2021 Solvency and Financial Condition Report

SGAM MALAKOFF HUMANIS



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SUMMARY

BUSINESS AND PERFORMANCE

2021 was marked by the Covid-19 health crisis. After under-consumption of healthcare in 2020, the 2021 financial year saw a catch-up in healthcare spending, leading to an increase in claims. Personal protection insurance stabilised due to a lesser effect of short-time work.

The combined revenue of SGAM Malakoff Humanis was €6,593.9 million as of 31 December 2021 compared with €6,119.8 million as of 31 December 2020, an increase of 7.7% taking into account the integration of the Axéria Prévoyance and Médicis entities. On a like-for-like basis, revenue remained slightly up at +1.7%.

On a recurring basis, excluding non-recurring items, revenue came to €6,197.7 million, up 4.5% from €5,929.8 million as of 31 December 2020.

Recurring operating income deteriorated slightly in 2021, from -145.5 million in 2020 to -€158.8 million as a result of a catch-up in healthcare consumption and a deterioration related to the "100% Health" scheme.

The investment policy and the management of financial products combined with the good performance of the markets led to an increase in the accounting rate of return on assets from 1.9% to 2.2%.

SYSTEM OF GOVERNANCE

The mutual insurance group company (SGAM) Malakoff Humanis was created in 2018 with effect from 1 January 2019. It comprises the Group's insurance entities: provident institutions, mutuals, a mutual insurance company and insurance subsidiaries.

It is structured around associations and groupings that define the Group's policy and bring together its human, material and IT resources.

The appointment of directors who sit on the various bodies as well as executive officers and key functions is governed by fit and proper criteria.

RISK PROFILE

Underwriting risk

The underwriting risk profile is concentrated on health and personal protection cover, with little exposure to retirement savings cover. It varies according to changes in business activity and interest rates.

Exposure to these risks is measured using the standard formula, which is considered an appropriate risk measure for the Group.

SGAM Malakoff Humanis' exposure to underwriting risk (excluding transitional measures on provisions) amounted to €2,462.0 million as of 31 December 2021 compared with €2,385.0 million in 2020.

Market risk

Market risk is defined as the risk of insufficient value and therefore insufficient return on investments. The market risk factors and shocks to securities are those of the standard formula.

Concentration in terms of counterparty, sector or geographical area accentuates the risk on all these risk factors.

SGAM Malakoff Humanis' exposure to market risk amounted to €3,207.6 million as of 31 December 2021, compared with €2,545.9 million in 2020. This increase is mainly explained by rising financial markets in 2021.

Counterparty risk

Counterparty risk measures the loss related to the default of creditors.

SGAM Malakoff Humanis' exposure to counterparty risk was €269.7 million as of 31 December 2021 compared with €223.4 million in 2020.

Liquidity risk

Liquidity risk is defined as an inability to meet commitments due to insufficient available cash. Given the nature of its business, the predominant risk factor for all Malakoff Humanis Group entities could be the level of transferability of its investments. However, it remains limited by a choice of liquid assets for each of the entities.

Operational risk

Operational risk relates to dysfunctional internal processes, human resources, internal or external fraud, damage to tangible assets, IT risks and risks related to outsourced activities and supplier relationships.

Exposure to operational risk is valued using the standard formula and amounts to €222 million as of 31 December 2021 compared with €201 million as of 31 December 2020.

VALUATION FOR SOLVENCY PURPOSES

Investments

Investments constitute the major part of the assets of the Group's Solvency II balance sheet and the balance sheets of the affiliated entities. Under Solvency II, they are valued at market value.

The market value of SGAM Malakoff Humanis' investments (excluding unit-linked investments) is €30,431.5 million as of 31 December 2021, compared with €28,397.0 million in 2020.

Other balance sheet assets consist mainly of technical provisions ceded to reinsurers, deferred taxes, unit-linked investments and receivables from policyholders, brokers and reinsurers.

Technical provisions

The Solvency II technical provision is calculated as the sum of a "best estimate" of liabilities including projected financial flows discounted with the regulatory risk-free yield curve and a risk margin representing the additional capital requirement to cover the commitments over the entire life of the insurer's portfolio.

As of 31 December 2021, the Group applies transitional measures on technical commitments for the following entities: Malakoff Humanis Prévoyance, IPSEC, CAPREVAL, CMAV, QUATREM, AUXIA and Malakoff Humanis Assurances.

Accordingly, the amount of technical provisions net of ceded reinsurance and taking into account the transitional measures of SGAM Malakoff Humanis was €21,894.5 million as of 31 December 2021 compared with €20,590.6 million in 2020.

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Other liabilities

Other liabilities consist mainly of deferred taxes and amounts due to policyholders and brokers as well as current account balances with reinsurers.

CAPITAL MANAGEMENT

Own funds

The Group's objective is to manage its own funds with a view to creating sustainable value in line with the Group's development strategy and maintaining its solvency level in line with its risk appetite. Capital management is based on three key principles:

- Anticipation of capital needs and/or surpluses
- Optimisation of capital allocation and solidarity mechanisms between Group entities
- Identification of levers for managing capital and solvency.

The capital management policy is approved by Executive Management and submitted to the Boards of Directors of each entity concerned for approval, after the Audit and Risk Committee has been informed and consulted.

SGAM Malakoff Humanis' economic capital, including transitional measures, amounted to €9,252.5 million as of 31 December 2021 compared with €8,359.7 million in 2020. The increase in own funds is mainly due to financial performance in 2021.

Solvency Capital Requirement

SGAM Malakoff Humanis uses the standard formula to calculate the Solvency Capital Requirement (SCR). Approximation methods are sometimes used but in a prudent manner and without significant issues. The absorbing capacity of deferred taxes is limited to the amount of deferred taxes recorded as liabilities in the Solvency II balance sheet. Any deferred tax assets are not included either in the calculation of own funds or in the absorbing capacity of the SCR.

The Solvency Capital Requirement for SGAM Malakoff Humanis, taking into account the transitional measures, amounts to €3,461.9 million as of 31 December 2021 compared with €3,118.6 million in 2020.

Therefore, the Malakoff Humanis Group's solvency ratio for 2021 is 267% (210% without taking into account the transitional measures) compared with 268% (206% without taking into account the transitional measures) in 2020.

A. BUSINESS AND PERFORMANCE

A.1. Business

A.1.1. OVERVIEW

The Malakoff Humanis Group aims to become a major player in social protection for the management of supplementary pensions and personal insurance (health, personal protection and savings).

Malakoff Humanis, a mutual group insurance company (SGAM) governed by the French Insurance Code, was created on 1 January 2019 to strengthen the link with all of the Group's insurance entities through their affiliation.

The entities affiliated with SGAM Malakoff Humanis are mainly engaged in group and/or individual insurance activities, covering health, personal protection and retirement savings risks. These activities are carried out by provident institutions, mutuals including a supplementary occupational pension mutual, a mutual insurance company and insurance subsidiaries.

SGAM Malakoff Humanis and its affiliated entities are subject to supervision by the French prudential supervision and resolution authority (Autorité de Contrôle Prudentiel et de Résolution - ACPR) - located at 4 place de Budapest - 75009 Paris.

The group tax auditor is the 6th Audit Team.

The statutory auditors of the Solvency II group and its entities are as follows:

Statutory auditors	KPMG	Mazars	Grant Thornton	Burette	Primaudit International
Malakoff Humanis Prévoyance		Х			
IPSEC	Х				
INPR		X			
CAPREVAL		X			
Mutuelle Malakoff Humanis	Х				
Malakoff Humanis Nationale		X			
Radiance Mutuelle			X		
Mutuelle Renault	Х				
Médicis		Х			
Energie Mutuelle				X	X
CMAV	Х				
QUATREM	Х				
AUXIA	Х				
Malakoff Humanis Assurances	Х				
MH Retraite Supplémentaire		X			
AUXIA Assistance	Х				
Axéria Prévoyance	X				
SGAM Malakoff Humanis	X	X			

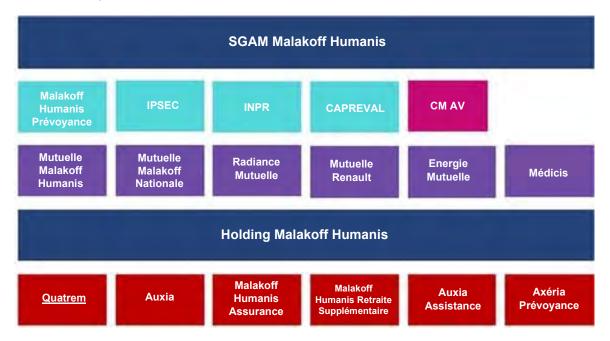
Their contact details are:

- KPMG, located at 2 Avenue Gambetta 92066 Paris La Défense;
- MAZARS, located at 61 rue Henri Regnault 92075 Paris La Défense;
- GRANT THORNTON, located at 29 rue du Pont 92200 Neuilly-sur-Seine;
- BURETTE, 9 rue Malatiré 76000 Rouen;
- PRIMAUDIT International, located at 6 place Boulnois, 75017 Paris.

A.1.2. THE STRUCTURE OF THE SOLVENCY II GROUP

SGAM Malakoff Humanis is the head entity of the Solvency II group and is also the combining entity for the 2021 financial statements. It ensures a level of financial solidarity between all affiliated entities.

The affiliated members of the Solvency II group carry out group and/or individual insurance activities that cover health, personal protection and savings risks. Other types of activities, such as brokerage, holding company services, asset management and health management, are also included in the combination scope.



Thus, the insurance entities of SGAM Malakoff Humanis are:

Provident institutions:

- Malakoff Humanis Prévoyance (MHP), the inter-professional provident institution resulting from the merger in 2019 with Malakoff Médéric Prévoyance and Humanis Prévoyance;
- IPSEC: Provident institution for employees of the companies of the Caisse des Dépôts Group and other local public bodies;
- INPR: Institution Nationale de Prévoyance des Représentants;
- CAPREVAL, provident institution of the Vallourec group and its former subsidiaries;

<u>Mutuals</u>

- Mutuelle Malakoff Humanis (MMH), an inter-professional mutual;
- Malakoff Humanis Nationale (MHN), an inter-professional mutual;
- Radiance Mutuelle, an inter-professional mutual of the Bourgogne-Rhône Alpes region;
- Mutuelle Renault (trade name Mobilité Mutuelle), a mutual of the Mobility sector;
- Energie Mutuelle, a mutual of the energy sector;
- Médicis, Mutuelle des Entreprises et des Indépendants du Commerce, de l'Industrie et des Services, supplementary occupational pension mutual.

The mutual insurance company

- Caisse Mutuelle d'Assurances sur la Vie (CMAV), a mutual insurance company governed by the French Insurance Code;

Other insurance entities

- QUATREM, an insurance company specialising in supplementary health insurance, personal protection and retirement savings.
- AUXIA, an insurance company specialising in personal protection and funeral contracts;

- Malakoff Humanis Assurances (MHA), an insurance company specialising in international insurance and personal protection.
- Malakoff Humanis Retraite Supplémentaire (MHRS): Supplementary pension fund dedicated to the occupational Retirement Savings activity;
- AUXIA assistance, an insurance company specialising in personal assistance;
- Axéria Prévoyance, a mixed insurance company specialising in personal insurance.

MEDICIS (Mutuelle des Entreprises et des Indépendants du Commerce, de l'Industrie et des Services) joined the Malakoff Humanis group and its affiliation with the SGAM was effective as of 1 January 2021. It was therefore included in the SGAM's financial statements in 2021.

Médicis's business is dedicated to supplementary pensions and provides two point-based pension schemes.

In 2021, Malakoff Humanis acquired 100% of the share capital of Axéria Prévoyance, a subsidiary specialising in health, protection and borrower insurance.

Axéria Prévoyance was included in the Group's financial statements as of April 2021.

The entities contribute Group revenue as follows:

	Revenue - company financial statements					
in €m	2020 ACTUAL	2021 ACTUAL	Change %			
Malakoff Humanis Prévoyance	3,397.5	3,471.1	2.2%			
IPSEC	137.1	151.5	10.5%			
INPR	51.6	50.1	-2.9%			
CAPREVAL	9.9	9.8	-0.6%			
Mutuelle Malakoff Humanis	518.6	513.2	-1.0%			
Malakoff Humanis Nationale	178.6	185.5	3.9%			
Radiance Mutuelle	79.1	80.7	2.0%			
Mutuelle Renault	64.3	69.4	7.9%			
Médicis		45.7				
Energie Mutuelle	38.4	40.8	6.2%			
CMAV	6.0	5.3	-12.2%			
QUATREM	1,462.9	1,562.1	6.8%			
AUXIA	238.1	184.0	-22.7%			
Malakoff Humanis Assurances	51.7	56.6	9.4%			
MH Retraite Supplémentaire	24.7	35.2	42.4%			
AUXIA Assistance	12.7	14.1	10.7%			
Axéria Prévoyance (*)		491.5				
Restatements (**)	-151.5	-372.9				
SGAM Malakoff Humanis	6,119.8	6,593.9	7.7%			

^(*) Axéria annual revenue

This single Group report includes figures for the insurance entities included in the scope of consolidation as of 31 December 2021.

^(**) Restatement of the entry of Axéria Prévoyance into the Group + restatements of intra-group transactions are made when the financial statements are combined: internal transactions, in particular reinsurance transactions, were eliminated when the combined company financial statements were drawn up. Materiality thresholds have been defined for intra-group transactions.

A.1.3. THE 2021 ACTIVITIES OF SGAM MALAKOFF HUMANIS

SGAM Malakoff Humanis is active in personal insurance, mainly in health, personal protection and, to a lesser extent, retirement savings.

Corporate and sector customers represent 83% of the portfolio in 2021.

Revenue - company financial statements

in €m	2020 ACTUAL	2021 ACTUAL	Health	Personal protection	Savings
Malakoff Humanis Prévoyance	3,397.5	3,471.1	1,875.7	1,543.1	52.3
IPSEC	137.1	151.5	79.7	71.8	
INPR	51.6	50.1	17.9	32.3	
CAPREVAL	9.9	9.8	6.7	3.1	
Mutuelle Malakoff Humanis	518.6	513.2	513.0	0.3	
Malakoff Humanis Nationale	178.6	185.5	183.2	2.3	
Radiance Mutuelle	79.1	80.7	80.5	0.2	
Mutuelle Renault	64.3	69.4	69.4		
Médicis		45.7			45.7
Energie Mutuelle	38.4	40.8	39.8	1.1	
CMAV	6.0	5.3		1.3	4.0
QUATREM	1,462.9	1,562.1	895.8	522.0	144.2
AUXIA	238.1	184.0		184.0	
Malakoff Humanis Assurances	51.7	56.6	24.5	32.0	0.1
MH Retraite Supplémentaire	24.7	35.2			35.2
AUXIA Assistance	12.7	14.1		14.1	
Axéria Prévoyance		491.5	298.6	192.9	
Other (*)	-151.5	-372.9	-230.4	-139.5	-3.0
SGAM Malakoff Humanis	6,119.8	6,593.9	3,854.4	2,461.0	278.5

^(*) Combination restatements

Total revenue amounted to €6,593.9 million, up 7.7% compared with 2020 (€6,119.8 million), taking into account the integration of the two entities Médicis and Axéria Prévoyance.

On a like-for-like basis, revenue grew by 1.7% between 2020 and 2021.

SGAM Malakoff Humanis operates mainly in mainland France.

A.1.4. REVENUE BY BUSINESS LINE

The main business lines of SGAM Malakoff Humanis, as defined by Solvency II, are as follows:

- Non-life insurance and reinsurance commitments (health not similar to life, "non-SLT"): medical expense insurance and income protection insurance;
- Life insurance commitments:
 - o Health Similar to Life: health insurance and annuity resulting from non-life insurance contracts and linked to health insurance commitments
 - Life: insurance with profit participation, indexed and unit-linked insurance, other life insurance;
- Life reinsurance commitments

The total revenue presented above according to the Malakoff Humanis strategy definition breaks down as follows according to the business lines defined by Solvency II:

	Amour	nt in €m	Cha	nge
	2020	2021	in €m	In %
Health not similar to life	4,776.8	5,033.8	256.9	5.4%
Health similar to life	103.0	122.9	19.8	19.2%
Non-life	12.7	14.1	1.3	16.0%
Life	1,227.0	1,423.2	196.1	10.4%
Revenue	6,119.8	6,593.9	474.0	7.7%

A.1.5. REVENUE BY BUSINESS LINE AND BY ENTITY

The details by entity making up the SGAM are as follows:

in €m	TO1	ΓAL	Non-SL	T Health	SLT F	lealth	Li	fe	Non	ı-life
III EIII	2020	2021	2020	2021	2020	2021	2020	2021	2020	2021
Malakoff Humanis Prévoyance	3,397.5	3,471.2	2,746.5	2,756.0	15.0	10.3	636.0	704.9	-	
IPSEC	137.1	151.5	105.1	116.3	-	-	32.0	35.2	-	-
INPR	51.6	50.1	41.8	40.5	-	-	9.8	9.6	-	-
CAPREVAL	9.9	9.8	7.3	7.6	-	-	2.6	2.2	-	-
Mutuelle Malakoff Humanis	518.6	513.2	518.5	513.0	-	0.1	0.1	0.2	-	
Malakoff Humanis Nationale	178.6	185.5	176.1	183.3	-	-	2.5	2.3	-	-
Radiance Mutuelle	79.1	80.7	79.1	80.4	-	-	-	0.3	-	-
Mutuelle Renault	64.3	69.4	64.3	69.4	-	-	-	-	-	-
Médicis		45.7		-		-		45.7		-
Energie Mutuelle	38.4	40.8	38.4	40.8	-	-	-	-	-	-
CMAV	6.0	5.3	-	-	-	-	6.0	5.3	-	-
QUATREM	1,462.9	1,562.1	1,067.9	1,120.5	68.3	58.9	326.7	382.7	-	-
AUXIA	238.1	184.0	16.4	16.1	12.8	11.2	208.9	156.6	-	-
Malakoff Humanis Assurances	51.7	56.6	27.6	37.2	9.0	2.8	15.1	16.7	-	-
MH Retraite Supplémentaire	24.7	35.2	-	-	-	-	24.7	35.2	-	-
AUXIA Assistance	12.7	14.1	-	-	-	-	-	-	12.7	14.1
Axéria Prévoyance (*)		491.5		338.5		50.9		102.2		-
Restatements	-151.4	-372.7	-112.2	-285.8	-2.1	-11.1	-37.4	-75.7	-	-
SGAM Malakoff Humanis	6,119.8	6,593.9	4,776.8	5,033.8	103.0	122.9	1,227.0	1,423.2	12.7	14.1

^(*) Pro forma revenue as of the date of integration of Axéria Prévoyance, restated in the financial statements to take account of the date of entry.

A.2. Underwriting performance

Underwriting performance (also known as operating income) is calculated as the difference between revenue and the sum of claims expenses and management expenses.

For a more detailed analysis, the Group presents its income statement by isolating "recurring" items from exceptional items.

These exceptional or "non-recurring" items include the following:

- Premiums: gains/loss on premiums and exceptional transactions such as additions to portfolio
- Claims: specific events related to changes in the context, particularly regulatory
- Management expenses: identified by clearly specific projects
- Financial income: significantly higher-than-expected realised capital gains over the period

Thus, the **"recurring"** view only takes into account non-exceptional transactions that took place in the current year This recurring analysis does not take into account portfolio transfers, changes in the regulatory context or the recognition of any gains or losses.

A.2.1. RECURRING UNDERWRITING PERFORMANCE

Recurring revenue:

On a recurring basis, gross underwriting revenue amounts to €6,197.7 million, up 4.5% compared with 2020 (€5,929.8 million), including Axéria Prévoyance and Médicis.

On a like-for-like basis in 2020, gross recurring revenue was down 1.7%, due to a high level of terminations, linked to the group's renewal policy.

This revenue includes a Covid effect of €14 million linked to short-time working in 2021.

Recurring underwriting performance:

in €m	2020	2021
Health	26.7	-112.3
Personal protection	-166.2	-46.9
Savings	-6.0	0.4
SGAM Malakoff Humanis	-145.5	-158.8

Recurring operating income deteriorated in 2021, particularly in health due to the recovery in the consumption of benefits.

There was a marked improvement in personal protection due to the end of short-time working.

These technical effects are partly offset by lower management expenses as a result of the Group's ongoing cost management policy in recent years.

A.2.2. RECURRING UNDERWRITING PERFORMANCE BY ENTITY

Details of the underwriting performance of each of the entities affiliated to the SGAM are as follows:

in €m	тот	TOTAL		Health		Personal protection		ement ngs
	2020	2021	2020	2021	2020	2021	2020	2021
Malakoff Humanis Prévoyance	-209.1	-150.5	-45.8	-83.8	-162.4	-65.4	-0.8	-1.4
IPSEC	-5.2	1.5	-3.5	-1.7	-1.7	3.3	-	-
INPR	1.5	3.1	1.8	1.7	-0.3	1.4	-	-
CAPREVAL	-1.7	-1.2	-1.3	-1.0	-0.5	-0.2	-	-
Mutuelle Malakoff Humanis	40.0	16.8	39.7	16.8	0.3	0.1	-	-
Malakoff Humanis Nationale	22.1	16.4	21.7	16.4	0.4	-0.1	-	-
Radiance Mutuelle	7.3	5.1	7.0	5.0	0.3	0.1	-	0.1
Mutuelle Renault	6.2	0.9	6.2	0.9	-	-	-	-
Médicis		1.8		-		-		1.8
Energie Mutuelle	2.1	-0.8	1.9	-1.3	0.2	0.6	-	-
CMAV	1.9	1.5			0.3	0.2	1.6	1.3
QUATREM	-22.8	-56.9	-3.5	-60.8	-14.2	3.5	-5.1	0.5
AUXIA	5.9	-4.0	-	-	5.9	-4.0	-	-
Malakoff Humanis Assurances	1.0	-1.1	2.0	-0.3	-1.2	-0.6	0.2	-0.2
MH Retraite Supplémentaire	-1.4	-0.6	-	-	-	-	-1.4	-0.6
AUXIA Assistance	5.0	2.8	-	-	5.0	2.8	-	-
Axéria Prévoyance		7.2		-4.9		12.1		-
Other (*)	1.7	-0.8	0.3	0.8	1.8	-0.5	-0.4	-1.1
SGAM Malakoff Humanis	-145.5	-158.8	26.7	-112.3	-166.2	-46.9	-6.0	0.4

(*) Restatements

2021 was marked by:

For the provident institutions:

- For Malakoff Humanis Prévoyance, underwriting performance improved from 2020 to 2021, driven by an increase in technical result for personal protection offsetting the decrease in health and the continued decline in operating expenses (Group policy);
- For IPSEC, underwriting performance increased thanks to revenue growth and favourable reinsurance performance, while operating expenses remained stable;
- For INPR, underwriting performance increased, driven by personal protection;
- For CAPREVAL, underwriting performance improved thanks to a favourable health technical margin (recovery plan), as did personal protection (end of short-time working).

For the mutuals:

- For Mutuelle Malakoff Humanis, Malakoff Humanis Nationale, Radiance Mutuelle, Mutuelle Renault and Energie Mutuelle: a deterioration in underwriting performance linked to an increase in health benefits (catch-up in 2020);
- Note the integration of Médicis for €1.8 million in recurring underwriting performance.

For the mutual insurance company:

- For CMAV, underwriting performance was down due to a decline in savings and a lower technical margin for protection (portfolio attrition).

For the subsidiaries:

- For QUATREM, weaker underwriting performance due to a slight drop in revenue, but above all marked by a high level of commissions (wholesalers), while operating expenses continued to fall (group policy);
- For AUXIA, deterioration in underwriting performance due to the exit of Prédica in 2021;
- For Malakoff Humanis Assurances, an increase in claims experience, particularly in health, due to the deviations and impact of new business;
- Malakoff Humanis Retraite Supplémentaire, improved underwriting performance driven by an increase in savings technical margin associated with lower operating expenses;
- For AUXIA assistance, a fall in underwriting performance due to an increase in claims experience and in personal protection commissions despite an increase in revenue;
- Note the integration of Axéria Prévoyance for €7.2 million in recurring underwriting performance.

A.3. Investment performance

A.3.1. ACCOUNTING FINANCIAL PERFORMANCE

The accounting rate of return on assets of **SGAM Malakoff Humanis** is 2.1% compared to 1.9% in 2020. This performance has been maintained thanks to diversified and secure financial management that ensures stable returns over the long term, in line with the commitments made by the Group.

	Net book	Net book	Change in	Of which			Accounting
in €m	value 2020	value 2021	value	contributions /withdrawals	reserves	financial income	rate of return
Matching portfolio	15,447.6	16,592.4	1,144.7	576.4	106.5	461.8	2.8%
Bonds (incl. forward)	12,106.4	12,712.6	606.1	264.8		341.3	2.7%
Private debt	1,220.5	1,101.3	-119.2	-139.2		20.0	1.8%
Real estate	2,120.6	2,778.4	657.8	450.8	106.5	100.6	3.6%
Performance portfolio	6,088.8	7,095.9	1,007.0	842.1		164.9	2.3%
Unlisted funds	590.5	647.6	57.1	-10.9		68.0	10.5%
Listed funds and shares	5,498.3	6,448.3	949.9	853.0		96.9	1.5%
Equity investments	132.0	371.4	239.5	222.9		16.6	4.5%
Money market and similar	1,667.8	979.4	-688.4	-682.3		-6.1	-0.6%
Investments	23,336.2	25,039.1	1,702.8	959.2	106.5	637.2	2.5%
Other (*)				112.4		-112.4	
Total investments	23,336.2	25,039.1	1,702.8	1,071.6	106.5	524.8	2.1%

^{(*) &}quot;Other" items mainly include the exclusion of financial income from real estate vehicles (reintegrated into the results of non-insurance entities).

The analysis of changes in investments by entity at book value is as follows:

	Net book Net book		Change in	Of w	Accounting	
in €m	value 2020	value 2021			financial income	rate of return
Malakoff Humanis Prévoyance	12,371.0	11,348.2	-1,022.8	-1,296.1	273.3	2.4%
IPSEC	170.7	187.6	16.9	11.9	5.0	2.7%
INPR	438.0	440.9	3.0	-8.2	11.1	2.5%
CAPREVAL	62.3	59.7	-2.6	-4.0	1.5	2.5%
Mutuelle Malakoff Humanis	729.3	712.3	-17.1	-27.3	10.3	1.4%
Malakoff Humanis Nationale	97.4	116.9	19.5	19.2	0.3	0.3%
Radiance Mutuelle	102.5	106.2	3.8	1.2	2.6	2.4%
Mutuelle Renault	67.0	67.9	0.86	-0.2	1.0	1.5%
Médicis		2,819.1	-78.7	-128.0	49.3	1.8%
Energie Mutuelle	10.7	5.9	-4.8	-4.9	0.1	1.7%
CMAV	464.2	453.4	-10.8	-21.6	10.7	2.4%
QUATREM	6,874.4	6,785.2	-89.2	-240.1	150.9	2.2%
AUXIA	1,770.4	1,180.3	-590.0	-616.2	26.1	2.2%
Malakoff Humanis Assurances	136.4	143.2	6.8	5.5	1.4	1.0%
MH Retraite Supplémentaire	1,302.1	1,242.5	-59.6	-88.9	29.3	2.4%
AUXIA Assistance	27.9	28.7	0.8	0.4	0.4	1.4%
Axéria Prévoyance *		189.9	-30.8	-35.0	4.2	2.2%

^{*} Calculated on a pro forma basis from the date of integration of Axéria Prévoyance into the Group.

A.3.2. THE FINANCIAL CONTRIBUTION

Financial income for the year resulted in a financial contribution to Group income of €277.8 million, up by €81.8 million compared with 2020, mainly from bond income and realised capital gains on the listed shares of Malakoff Humanis Prévoyance (+€72 million).

in €m	2020	2021
Financial income	439.3	524.8
Distribution expenses	-243.3	-247.0
SGAM Malakoff Humanis	196.0	277.8

The good performance of the financial markets enabled the Group to generate financial income while strengthening its latent wealth. This was also due to lower distribution expenses (lower technical interest and pension revaluation charges).

A3.3. FINANCIAL CONTRIBUTION BY ENTITY

The breakdown by insurance entity making up SGAM Malakoff Humanis is as follows:

in €m	Financial contribution		Financia	lincome	Distribution expenses	
	2020	2021	2020	2021	2020	2021
Malakoff Humanis Prévoyance	135.5	208.0	217.9	273.3	-82.4	-65.4
IPSEC	2.5	4.5	3.6	5.0	-1.0	-0.6
INPR	12.7	11.0	13.3	11.1	-0.5	-0.1
CAPREVAL	0.8	1.0	1.3	1.5	-0.5	-0.5
Mutuelle Malakoff Humanis	8.7	9.9	8.9	10.3	-0.1	-0.4
Malakoff Humanis Nationale	1.0	0.3	0.4	0.3	0.6	0.0
Radiance Mutuelle	1.1	2.6	1.1	2.6	-	-
Mutuelle Renault	1.2	1.0	1.2	1.0	-	-
Médicis		3.7		49.3		-45.7
Energie Mutuelle	0.1	0.1	0.1	0.1	-	-
CMAV	2.8	3.1	10.0	10.7	-7.3	-7.6
QUATREM	55.8	60.9	151.0	150.9	-95.2	-89.9
AUXIA	8.7	15.2	37.6	26.1	-28.9	-10.9
Malakoff Humanis Assurances	0.9	0.6	1.7	1.4	-0.8	-0.8
MH Retraite Supplémentaire	6.0	3.1	31.7	29.3	-25.8	-26.2
AUXIA Assistance	0.7	0.4	0.7	0.4	-	-
Axéria Prévoyance		4.3		4.2		0.1
SGAM Malakoff Humanis	196.0	277.8	439.3	524.8	-243.3	-247.0

For the provident institutions, 2021 was marked by:

- Malakoff Humanis Prévoyance: an increase in financial income, particularly on bond income and capital gains on listed shares, benefiting from the good market performance in 2021;
- IPSEC: improved financial contribution thanks to higher financial income combined with lower distribution;
- INPR: a decrease from 2020, mainly due to a lower return on bonds and realisation of capital losses on listed assets in order to clear the portfolio;
- CAPREVAL: up from last year, driven by unlisted assets.

For the mutuals, 2021 was marked by:

- Mutuelle Malakoff Humanis: improvement due to higher financial income, benefiting from the good market performance in 2021
- Malakoff Humanis Nationale: a decrease compared with 2020, particularly in financial income due to the impairment of a real estate security and zero distribution in 2021 (as a reminder, URGH exceptional liquidation bonus of +€0.8 million in 2020);
- Radiance Mutuelle: a year of improvement, benefiting from the good performance of the markets in 2021:
- Mutuelle Renault: financial contribution almost stable and in line with the objective;
- Integration of Médicis for a financial contribution of €3.7 million.

For the subsidiaries, 2021 was marked by:

- QUATREM and AUXIA: increase in financial contribution linked to the good performance of the financial markets in 2021:
- Malakoff Humanis Retraite Supplémentaire, down due to a lower return on bonds and realised capital losses on listed assets in order to clear the portfolio while maintaining the accounting rate of return;
- Integration of Axéria Prévoyance for a financial contribution of €4.3 million.

A.3.4. ECONOMIC FINANCIAL PERFORMANCE

The year 2021 was marked by good equity market performance and a slight rise in interest rates at the end of the year.

For **SGAM Malakoff Humanis**, the investment portfolio generated an economic performance of **€827.9 million**.

The performance portfolio generated an economic performance of +11.7 %, in line with the equity markets in 2021.

in €m	2020 market value	2021 market value	Change in value	Of which		Economic
				contributions /withdrawals	economic performance	performance
Matching portfolio	18,853.3	19,446.8	593.5	777.9	-184.4	-0.9%
Bonds (incl. forward)	15,172.0	15,143.9	-28.2	435.4	-463.6	-2.8%
Private debt	1,264.9	1,128.3	-136.6	-163.6	27.0	1.9%
Real estate	2,416.4	3,174.6	758.2	506.1	252.2	8.9%
Performance portfolio	7,530.3	9,459.5	1,929.2	908.9	1,020.3	11.7%
Unlisted funds	837.5	999.2	161.7	-10.0	171.6	20.6%
Listed funds and shares	6,692.8	8,460.3	1,767.5	918.9	848.7	10.7%
Equity investments	377.7	591.0	213.3	203.2	10.1	1.1%
Money market and similar	1,659.9	985.8	-674.1	-656.1	-18.0	-1.1%
Total investments	28,421.2	30,483.1	2,061.9	1,233.9	827.9	2.6%

The contributions/withdrawals of the economic approach are different from the contributions/withdrawals of the accounting approach due to the integration in 2021 of the assets of Médicis and Axéria Prévoyance.

Details for each entity are summarised in the table below:

in €m	2020 market value	2021 market value	Change in value	Of which		Economic
				contributions /withdrawals	economic performance	performance %
Malakoff Humanis Prévoyance	15,061.3	14,350.0	-711.2	-1,312.4	601.1	4.2%
IPSEC	200.6	220.6	20.0	11.9	8.1	3.9%
INPR	597.5	621.9	24.4	-8.3	32.7	5.4%
CAPREVAL	76.1	73.5	-2.6	-4.1	1.5	2.0%
Mutuelle Malakoff Humanis	975.8	985.7	9.9	-27.1	37.0	3.8%
Malakoff Humanis Nationale	103.8	125.7	21.9	18.3	3.6	2.8%
Radiance Mutuelle	113.0	118.5	5.4	1.2	4.3	3.8%
Mutuelle Renault	79.2	80.0	8.0	-0.3	1.1	1.4%
Médicis		3,100.2	-78.0	-128.9	51.0	1.6%
Energie Mutuelle	10.7	6.6	-4.2	-3.7	-0.5	-2.6%
CMAV	630.2	605.3	-24.9	-23.6	-1.3	-0.1%
QUATREM	8,921.5	8,693.7	-227.7	-251.3	23.6	0.3%
AUXIA	1,457.7	1,489.7	32.1	-25.3	57.3	3.9%
MH Assurances	147.1	152.5	5.5	4.9	0.5	0.4%
MH Retraite Supplémentaire	1,787.6	1,671.5	-116.1	-90.2	-25.9	-1.3%
AUXIA Assistance	33.4	34.9	1.5	0.2	1.3	3.6%
Axéria Prévoyance		202.2	-27.8	-36.2	8.3	4.1%

SGAM Malakoff Humanis and its component entities do not have any investment in securitisation.

A.4. Performance of other activities

The Group's other main activities are as follows:

- Laffitte Courtage: management company for individual insurance products. This company is wholly owned by the Malakoff Humanis Group through the holding company, Malakoff Humanis.
 - o 2021 performance of -€0.8m
- Malakoff Humanis Innov': a company dedicated to investments in start-ups working in the
 areas of fintech, e-health, human resources and business services. This company is wholly
 owned by the Malakoff Humanis Group through the holding company, Malakoff Humanis.
 - o 2021 performance of -€1m
- Malakoff Humanis Gestion d'Actifs: a portfolio management company. This company is 99.98% owned by the Malakoff Humanis Group, through the Malakoff Humanis holding company.
 - o 2021 performance of +€9.6 million
- **Epsens**: an investment company specialising in employee savings accounts and the marketing of employee savings schemes. This company is 55 % owned by the Malakoff Humanis Group, through the Malakoff Humanis holding company.
 - o 2021 performance of +€5.2 million

B. System of Governance

B.1. General information

B.1.1. DESCRIPTION OF THE MALAKOFF HUMANIS SYSTEM OF GOVERNANCE

The General Meeting

The General Meeting of SGAM Malakoff Humanis consists of all affiliated entities, each of which is represented exclusively by one of its duly mandated directors.

A director duly authorised to represent the affiliated company must vote in accordance with the decisions of his or her Board of Directors. The distribution of votes is carried out in proportion to the contribution of entities affiliated to the SGAM Malakoff Humanis establishment fund.

Main powers of the ordinary general meeting

The Ordinary General Meeting hears the report presented by the Board of Directors on the progress of the business of SGAM Malakoff Humanis, the presentation of the financial statements for the past financial year and the reports of the Statutory Auditor(s).

It discusses, approves, rejects or modifies the balance sheet, income statement and the notes to the financial statements for the past financial year presented by the Board of Directors. It decides on the agreements referred to in Article R. 322-57 of the French Insurance Code.

It appoints, renews or removes the directors and appoint the Statutory Auditor(s).

It rules on all other matters falling within its remit pursuant to the law and regulations.

The Board of Directors

The Board of Directors of SGAM Malakoff Humanis is composed of 28 members, elected by the ordinary general meeting in a list vote without vote-splitting, divided into two divisions:

- The solidarity-based division composed of two groups:

 - A so-called "employer" group comprising ten elected directors;
 A so-called "employee" group comprising ten elected directors;
- The mutualist division comprising eight elected directors.

Decisions are taken by a majority of the members of the Board of Directors.

The Board of Directors determines the business guidelines of the Malakoff Humanis Solvency II group and ensures that they are implemented. Subject to the powers expressly granted to the general meeting and within the limits of the corporate purpose, it deals with all matters relating to the proper operation of SGAM Malakoff Humanis and the entities of the Solvency II group and settles matters concerning it through its deliberations.

The Board of Directors carries out such controls and checks as it deems appropriate in accordance with the corporate purpose of SGAM Malakoff Humanis.

To exercise its responsibility as the lead entity within the meaning of the Solvency II directive, SGAM Malakoff Humanis has all the information it needs to deliberate on the insurance and financial policy of the entities within the Solvency II group on solvency, solidarity between its members and the conditions under which risk policies are implemented.

The Board of Directors of SGAM Malakoff Humanis exercises constant control over the Personal Insurance Resource Association (Association de Moyens Assurance de Personnes - AMAP). In this respect, it may request any information, including accounting or financial information, concerning the situation or operations of the AMAP.

The Board of Directors may grant one or more of its members or third parties any special mandates

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for one or more specific purposes.

The Board of Directors has specialised Commissions or Committees that report their findings to it.

B.1.2. THE EXECUTIVE OFFICERS OF THE SOLVENCY II GROUP

Chief Executive Officer

SGAM Malakoff Humanis is managed by a natural person appointed by the Board of Directors, with the title of Chief Executive Officer, under the supervision of the Board of Directors and within the framework of the guidelines it determines.

The Chief Executive Officer of the SGAM Malakoff Humanis is vested with the broadest powers to act, in all circumstances, on behalf of SGAM Malakoff Humanis. He/she exercises his/her powers within the limits of the corporate purpose and subject to those powers expressly granted by law to the General Meeting and the Board of Directors.

He/she represents SGAM Malakoff Humanis in its dealings with third parties. SGAM Malakoff Humanis is bound even by the acts of the Chief Executive Officer that do not fall within the corporate purpose, unless it can prove that the third party was aware that the act exceeded this purpose or that it could not have been unaware of this given the circumstances, it being understood that the mere publication of the articles of association is not sufficient to constitute such proof.

The provisions of the articles of association or the decisions of the Board of Directors limiting the powers of the Chief Executive Officer are not enforceable against third parties.

Deputy Chief Executive Officers

The Board of Directors may appoint, upon proposal by the Chief Executive Officer, one or more natural persons responsible for assisting the Chief Executive Officer, with the title of Deputy Chief Executive Officer.

Deputy Chief Executive Officers may be dismissed by the Board of Directors at any time on the proposal of the Chief Executive Officer.

The Board of Directors determines, in agreement with the Chief Executive Officer, the scope and term of the powers granted to the Deputy Chief Executive Officers. The Deputy Chief Executive Officers have the same powers with respect to third parties as the Chief Executive Officer.

The executive officers and the Board of Directors play a leading role in the governance system. They have relevant information on the development of the risks incurred and are required to periodically assess and control the effectiveness of the policies, systems and procedures in place and to take appropriate decisions and measures to remedy any shortcomings. Executive Management regularly informs the Board of Directors of:

- Key information and lessons that can be learned from the analysis and monitoring of business and performance risks and the monitoring of compliance risk;
- Measures taken to ensure business continuity and an assessment of the effectiveness of the systems in place;
- Measures taken to ensure the control of outsourced activities and any resulting risks for the reporting institution.

Furthermore, the executive officers and the Board of Directors are responsible for ensuring that there are no shortcomings in risk management and for setting annual objectives.

> Identity of executive officers as of 31 December 2021

SGAM Malakoff Humanis	Thomas Saunier - Chief Executive Officer	Christophe Scherrer - Deputy Chief Executive Officer David Giblas- Deputy Chief Executive Officer Eric Vaudaine - Deputy Chief Executive Officer
Malakoff Humanis Prévoyance	Thomas Saunier - Chief Executive Officer	Christophe Scherrer - Deputy Chief Executive Officer Eric Vaudaine - Deputy Chief Executive Officer David Giblas- Deputy Chief Executive Officer
IPSEC	Jérôme Sabourin - Chief Executive Officer	Muriel Boccara - Deputy Chief Executive Officer Eric Vaudaine - Deputy Chief Executive Officer
INPR	Christophe Scherrer - Chief Executive Officer	Eric Vaudaine - Deputy Chief Executive Officer David Giblas- Deputy Chief Executive Officer
CAPREVAL	Eric Vaudaine - Chief Executive Officer	Christophe Scherrer - Chief Executive Officer David Giblas - Deputy Chief Executive Officer
Mutuelle Malakoff Humanis	Thomas Saunier - Chief Operating Officer	Jean-Luc Garde - Chairman of the Board of Directors Christophe Scherrer - Deputy Chief Executive Officer Eric Vaudaine - Deputy Chief Executive Officer
Malakoff Humanis Nationale	Thomas Saunier - Chief Operating Officer	Michel Villatte - Chairman of the Board of Directors Christophe Scherrer - Deputy Chief Executive Officer Eric Vaudaine - Deputy Chief Executive Officer
Radiance Mutuelle	Emmanuel Durand - Chief Operating Officer	Jacques Berruet - Chairman of the Board of Directors Christophe Scherrer - Deputy Chief Executive Officer in charge of cooperation and synergies
Mutuelle Renault	Olivier Dubois - Chief Operating Officer	Christian d'Achon - Chairman of the Board of Directors Christophe Scherrer - Deputy Chief Executive Officer in charge of cooperation and synergies
Médicis	Michel Clerc - Chief Operating Officer	Christian Martin - Chairman of the Board of Directors Christophe Scherrer - Deputy Chief Executive Officer in charge of cooperation and synergies
Energie Mutuelle	Emmanuel Verdenet - Chief Operating Officer	François Lamotte - Chairman of the Board of Directors Christophe Scherrer - Deputy Chief Executive Officer
CMAV	Patricia Barrère - Chief Executive Officer	Eric Vaudaine - Deputy Chief Executive Officer David Giblas- Deputy Chief Executive Officer
QUATREM	Pierre-Jean Besombes - Chief Executive Officer	Loïc Lebert - Deputy Chief Executive Officer
AUXIA	Emmanuel Copin - Chief Executive Officer	Thomas Uberfill - Deputy Chief Executive Officer
Malakoff Humanis Assurances	Laurence Onen - Chief Executive Officer	Thomas Uberfill - Deputy Chief Executive Officer
MH Retraite Supplémentaire	Cécile Rouvière - Chief Executive Officer	Matthieu Dujardin - Deputy Chief Executive Officer
AUXIA Assistance	Emmanuel Copin- Chief Executive Officer	Thomas Uberfill - Deputy Chief Executive Officer
Axéria Prévoyance	Fabrice Magnin - Chief Executive Officer	Christine Pascal - Deputy Chief Executive Officer

B.1.3. CHANGES IN THE GOVERNANCE SYSTEM IN 2021

In connection with the retirement of a Deputy Chief Executive Officer in 2021, all Group entities underwent governance changes during the year.

B.1.4. Main duties and responsibilities of the key functions

Governance includes four key functions:

- The internal audit function is responsible for assessing the adequacy of the internal control system and the other parts of the governance system;
- The risk management function is responsible for monitoring the application of risk management policies, identifying shortcomings in the risk management system, coordinating risk management activities and verifying the adequacy of the risk management system;
- The actuarial function is responsible for coordinating and supervising the calculation of mathematical reserves, assessing the adequacy and quality of the data used to calculate technical reserves, and issuing an opinion on the overall underwriting policy and on the adequacy of reinsurance arrangements, which are the subject of an annual actuarial report;
- The compliance function has an advisory role on all matters related to compliance with laws, regulations and administrative provisions, aimed at assessing the impact of changes in the legal environment and developing a compliance plan.

The key functions report to Executive Management (through an Audit and Risk Committee) and to the Board of Directors (through the Audit and Risk Committee).

Persons holding key positions have a direct link with the governing bodies, an appropriate level of authority within the Group and the resources required for their position.

The head of the key function of SGAM Malakoff Humanis is generally responsible for the key function of all insurance entities. If the head of an entity's function is different, he/she has a strong functional link with the head of the key function of SGAM Malakoff Humanis, who, within the scope of the key function:

- Sets objectives;
- Validates the means required to perform his/her duties;
- Monitors and evaluates performance;
- Supervises day-to-day activities.

	Internal Audit	Risk management	Actuarial	Compliance verification
SGAM Malakoff Humanis	Renaud Bruneteau	Jérôme Guezennec	Olivier Elleboode	Johanne Grillet
Malakoff Humanis Personal protection	Renaud Bruneteau	Jérôme Guézennec	Olivier Elleboode	Johanne Grillet
IPSEC	Renaud Bruneteau	Jérôme Guézennec	Olivier Elleboode	Nicolas Randet
INPR	Renaud Bruneteau	Jérôme Guézennec	Olivier Elleboode	Johanne Grillet
CAPREVAL	Renaud Bruneteau	Jérôme Guézennec	Olivier Elleboode	Johanne Grillet
Mutuelle Malakoff Humanis	Renaud Bruneteau	Jérôme Guézennec	Olivier Elleboode	Johanne Grillet
Malakoff Humanis Nationale	Renaud Bruneteau	Jérôme Guézennec	Olivier Elleboode	Johanne Grillet
Radiance Mutuelle	Renaud Bruneteau	Fanny Bouquet des Chaux	Fanny Bouquet des Chaux	Sophie Chirat
Mutuelle Renault	Renaud Bruneteau	Frederic Amaro	Frederic Amaro	Johanne Grillet
Médicis	Renaud Bruneteau	Jérôme Guézennec	Olivier Elleboode	Johanne Grillet
Energie Mutuelle	Renaud Bruneteau	Jérôme Guézennec	Olivier Elleboode	Johanne Grillet
CMAV	Renaud Bruneteau	Jérôme Guézennec	Olivier Elleboode	Johanne Grillet
QUATREM	Renaud Bruneteau	Jérôme Guézennec	Olivier Elleboode	Johanne Grillet
AUXIA	Renaud Bruneteau	Jérôme Guézennec	Olivier Elleboode	Johanne Grillet
Malakoff Humanis Assurances	Renaud Bruneteau	Jérôme Guézennec	Olivier Elleboode	Johanne Grillet
MH Retraite Supplémentaire	Renaud Bruneteau	Jérôme Guézennec	Olivier Elleboode	Johanne Grillet
AUXIA Assistance	Renaud Bruneteau	Jérôme Guézennec	Olivier Elleboode	Johanne Grillet
AXERIA Prévoyance	Corinne Bouty	Valérie Kervazo	David Dray	Florence Samarati

B.1.5. REMUNERATION POLICY AND PRACTICES

A remuneration policy is drawn up for the Malakoff Humanis Group. It is defined by Executive Management on the proposal of the Human Resources Department. The Board of Directors of SGAM Malakoff Humanis approves this policy.

An Appointments and Remuneration Committee of SGAM Malakoff Humanis is responsible for determining the remuneration of the Chief Executive Officer, the Deputy Chief Executive Officers and the key function holders. This committee is composed of the Chairman and the two Vice-Chairmen of the Board of Directors of SGAM Malakoff Humanis.

The overall remuneration of the employees of SGAM Malakoff Humanis and the entities of the Solvency II group is mainly composed of direct remuneration, deferred remuneration (company savings plan (PEE), collective retirement savings plan (PERCO), time savings account, supplementary and additional pension schemes, etc.), benefits (mutual insurance and social benefits), as well as performance-based remuneration and possible retention schemes.

Performance-based variable remuneration only applies to executive managers and certain non-executive managers. It is awarded on the basis of the achievement of individual objectives set annually by the line manager.

For the Chief Executive Officer, the Deputy Chief Executive Officers and the Group's main executives in respect of their activities other than supplementary pensions, this variable remuneration is assessed on the basis of the achievement of individual objectives and objectives set annually reflecting the strategy of the Solvency II group.

These objectives must be measurable using balanced indicators that are in line with the risk appetite of the Solvency II group. The bonus amounts awarded are a balanced portion of their income and do not encourage significant short-term risk-taking. Moreover, given SGAM Malakoff Humanis' business portfolio and its risks, the new commitments entered into cannot on their own significantly unbalance the risk profile and endanger the Group in the short term.

The sales force also receives a variable remuneration component linked to the achievement of sales objectives. Fixed remuneration represents a sufficiently high proportion of total remuneration so that employees are not overly dependent on the variable component.

When employees receive such variable remuneration, the achievement of the objectives set by their manager determines the payment of this remuneration. It is the responsibility of each manager to ensure that the objectives set do not result in disproportionate risk-taking by his/her employee and to control it.

The variable remuneration for the sales force is based on objective and measurable criteria. However, these objectives and the associated risk-taking are governed by the application of the price schedule and an underwriting policy defined within SGAM Malakoff Humanis, which makes it possible to control the risk of economic imbalance in the contracts underwritten.

In addition, the policy establishes the principle of a business objective that is aligned with customers' interests in order to avoid, inter alia, the risk of conflict of interest. Accordingly, the incentive for business performance should lead employees to act fairly, honestly and professionally, in the best interests of customers.

In addition, the variable portion of the remuneration for the key functions, which is linked to the activity of the key function, is independent of the performance of the operational departments or areas under their control.

B.2. Fit and proper requirements

B.2.1. DESCRIPTION OF THE MAIN PRINCIPLES OF FIT AND PROPER

The directors, executive officers and managers of key functions must meet the fit and proper requirements for sound and prudent management of each of the entities of the Solvency II group in which they perform their functions.

The entities of the Solvency II group appoint their directors, executive officers and managers of key functions in accordance with the fit and proper policy approved by the Board of Directors.

The directors of the joint bodies of the Solvency II group are appointed and reappointed directly by the representative trade unions and employers' organisations at the national level. In this respect, SGAM Malakoff Humanis can in no way take the place of the said organisations in assessing the skills of the persons when they are appointed. SGAM Malakoff Humanis nevertheless undertakes to inform the trade union or employers' organisation in question if a director appointed by the said organisation does not meet the fit and proper requirements.

Likewise, in the case of mutuals, it should be noted that the members of the Board of Directors are elected by the delegates who make up the General Meeting of the mutual. SGAM Malakoff Humanis undertakes to inform the mutual's Board of Directors if a director does not meet the fit and proper requirements.

Lastly, the Malakoff Humanis group provides the Boards of Directors of the entities in the Solvency II group with the reasons for any objections from the ACPR.

The ACPR may object to the continued appointment of one or more directors if it finds that such director or directors no longer meet the fit and proper and experience requirements applicable to them.

B.2.1.1. FITNESS CRITERIA

Individuals who are required to administer, manage or perform a key function must have the necessary skills and experience to perform their duties.

Members of the Board of Directors

They must have:

- Collectively, the required qualifications, skills, abilities and professional experience in the relevant business areas to effectively manage and supervise the business in a professional manner;
- Individually, the required qualifications, skills, abilities and professional experience to perform the duties assigned to them.

Their training and experience are taken into account in a manner commensurate with their duties, including experience as chairman of a board or committee.

Where previous mandates have been held, competence is presumed on the basis of experience acquired. For new members, the ACPR takes into account the training they will be able to receive throughout their term of office.

Executive officers and managers of key functions

Assessing an individual's competence includes:

- An assessment of degrees and professional qualifications,
- Knowledge and relevant experience in the insurance industry or other financial sectors or companies,
- The various tasks entrusted to him/her,
- Insurance, finance, accounting, actuarial and management skills, as appropriate.

B.2.1.2. Propriety Criterion

The assessment of the propriety criterion is similar for executive officers, managers of key functions and directors

Propriety refers to an individual's reputation and integrity.

A person is considered to be professionally proper in the absence of:

- one of the final convictions in the last ten years of offences or proceedings, including those in progress referred to in Articles L. 322-2 of the French Insurance Code, L. 931-9 of the French Social Security Code and L. 114-21 of the French Mutual Insurance Code, and evidence that he/she has not been transparent and cooperative with the ACPR
- significant difficulties in honouring debts, investments, exposures or loans that would be disproportionate and risky in view of the personal situation of the relevant person and in the absence of any conflict of interest in the performance of his/her duties,
- more generally, evidence to the contrary and when there is no reason to reasonably doubt the good character of the individual in question.

The ACPR's position dated December 2019 specifies in this respect that these factors, depending on their seriousness, should lead SGAM Malakoff Humanis to question the ability of the relevant person to contribute to the sound and prudent management of the organisation in question, without giving precedence to interests contrary to the latter or to the group in which he/she exercises his/her mandate.

B.2.2. FIT AND PROPER PROCEDURES

B.2.2.1. ASSESSMENT OF COLLECTIVE FITNESS

Each individual must provide, upon taking office and throughout his/her term of office, the information required to assess his/her competence, including:

- a description of his/her current professional activities and those carried out over the last 10 years,
- the training courses followed.
- insurance markets,
- financial markets,
- the company's strategy and business model,
- its governance system,
- financial and actuarial analysis,
- the legislative and regulatory requirements applicable to the company.

The Malakoff Humanis group ensures that training courses enable them to acquire the necessary knowledge in the areas described above, so that they are better prepared to make decisions within their area of responsibility.

In this context, the Malakoff Humanis group has set up an internal training programme adapted to regulatory changes, strategic guidelines and the challenges of the group and its environment, which:

- is structured around four major areas:
 - Knowledge of the group and its environment

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- Strategy and development
- Governance and risk management
- The economic and financial environment
- covers all areas in which the directors of the Board of Directors must collectively have sufficient knowledge and experience:
- includes two types of training:
 - An initial training course, intended for newly appointed/elected directors or directors who have only recently taken up their position. Its objective is to familiarise them with the fundamentals of an insurance organisation's business, the governance system and Solvency II and the key knowledge required of directors in the day-to-day exercise of their mandate.
 - Ongoing training, consisting of specific modules and advanced training adapted to the different categories of mandates (director, member of a specialised committee). This training evolves from year to year to ensure that the directors' skills are enhanced.

B.2.2.2. ASSESSMENT OF PROPRIETY

Pursuant to Articles L.322-2 of the French Insurance Code, L. 931-7-2 of the French Social Security Code and L. 114-21 of the French Mutual Insurance Code, the persons administering the company must not have been convicted of any of the offences specified in 1, 2 and 3 of said articles in the ten years preceding their appointment.

In addition, if such a conviction occurs during the term of office or position, the person in question must cease his/her activities within one month from the date on which the court decision became final.

Each year, a questionnaire is completed by each director of the entities of the Solvency II group concerning:

- all mandates held in any entity, regardless of its form (company, provident institution, mutual, association, etc.),
- related-party agreements of which the directors may be aware in each of the entities of the Solvency II group,
- the propriety conditions to be met to exercise their mandates.

Directors must cooperate in order to carry out this assessment.

B.3. Risk Management System (ORSA)

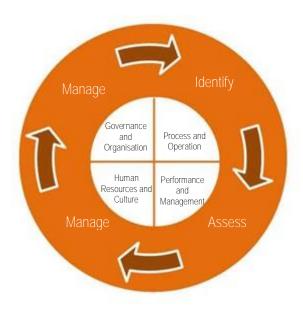
B.3.1. RISK MANAGEMENT STRATEGY

Risk management is a process that aims to identify, assess, prioritise, report and supervise all risks, focusing on the major risks of SGAM Malakoff Humanis.

Through risk management, the Solvency II group aims to:

- Ensure that the risks identified are exhaustive;
- Define and measure risk appetite;
- Implement incident tracking;
- Improve the company's profitability by better controlling the cost of risk;
- Improve the company's responsiveness by providing the means to identify, anticipate and control risks;
- Manage process and system risks and improve the quality of the organisation and the services provided to customers;
- Facilitate decision-making by the appropriate company bodies.

In order to ensure consistent management of the identification, assessment, monitoring and management of the various risk types, the following risk management principles must be applied by the managers/owner in charge of these risks.



Organisation of the risk management system

The process is based primarily on determining a level of risk appetite consistent with the strategy and objectives of the Solvency II group, thereby facilitating dynamic management of the risk profile.

This level of appetite is defined by the directors mainly with regard to the ORSA, which aims to present an overall, consolidated and forward-looking view of the risks and solvency of SGAM Malakoff Humanis and its affiliated entities.

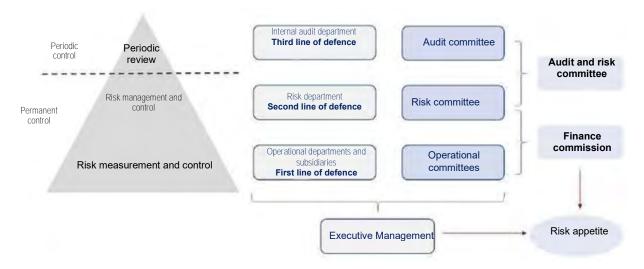
This process also ensures that the match between the risk profile and the financial capacity of the SGAM to cover the risks (via its own funds) are monitored as required by the Solvency II Directive.

The objectives of this process are to:

- Define risk metrics, indicators and limits that allow management to quickly detect changes in the risk profile and to alert governance for decision-making.
 - Risk assessment can take several forms:
 - Quantitative approach for assessing financial and underwriting risks: risks arising from Pillar 1 of the Solvency II Directive; these risks are assessed using the standard model;
 - Qualitative approach for assessing its other operational risks;
 - Qualitative approach for assessing IS security and continuity risks
 - Qualitative approach for compliance risks
- Having homogeneous risk calculation and measurement methods that allow the various types of risk to be compared and aggregated;
- Implementing processes and systems to ensure timely provision of adequate information and reporting for ongoing risk management.

Integration of the risk management system into the organisation

Risk management is based on three lines of defence and governance, as shown below:



The objective of the SGAM Malakoff Humanis risk management system is to provide reasonable assurance that the following objectives will be achieved:

- Execution and optimisation of operations, including compliance with internal procedures;
- Reliability of accounting and financial information;
- Compliance with applicable laws and regulations;
- Preservation of solvency.

It provides reasonable assurance, not certainty, that operational risks are under control and that the above objectives are achieved.

The control functions are defined according to the nature of the controls performed:

- Operational control: these are the controls carried out by the operational staff in their work process;
- Managerial control: these are controls carried out by the line manager with managerial responsibility for the proper functioning of operational control;
- Independent (second-level) control by a third-party entity: this is the evaluation of controls and assessment of risk management by the Risk function;
- Periodic reviews (third level controls): assessment by internal audit of the proper functioning of the organisation, processes and internal control system.

> Overall solvency requirement

The risks borne by SGAM Malakoff Humanis and its affiliated entities fall into three categories:



Strategic risks include risks relating to the Group's environment in general (competitive or environmental). These risks have an impact that could jeopardise the survival of the SGAM or its entities.

Major operational risks are mainly related to internal events and are managed through the internal control system. These are constrained risks for which there is no risk appetite.

They include:

- Operational risks: internal malfunctioning leading to a loss or an effect that prevents objectives from being achieved;
- Information systems security and continuity risks: failure of information systems or major damage affecting infrastructures that impact the achievement of objectives and/or business continuity
- Compliance risks, including non-compliance with customer protection, data protection and antimoney laundering and anti-corruption provisions.

Solvency risks: these have a significant impact on own funds but are not very frequent. Their occurrence is linked to external phenomena that cannot be controlled. These are risks chosen for their ability to generate returns. A risk appetite is established for these risks in order to limit their impact on solvency.

These risks include:

- Financial risks: deterioration of financial markets or lack of liquidity
- Technical risks: poor selection of covered risks, poor pricing and failure to control claims experience.

Given these differences, these risks are managed using different rating scales but remain managed and steered in a consistent manner through ORSA exercises.

A description of the governance and means implemented to manage each of these risks is provided in the relevant policies.

> The ORSA process

The ORSA process ensures that the capital requirement for each of these risks is measured in order to meet the losses they generate. The Solvency II "standard formula" rules are used for this measurement. Additional requirements are also taken into account to assess risks not covered by the "standard formula".

ORSA is essentially a forward-looking process in which organisations are asked to perform three assessments:

- The assessment of the overall solvency requirement, including in particular
 - A description of the risk profile,
 - The capital requirement incorporating all these risks, including risks additional to the standard formula
 - o An assessment of all the means required and available to deal with the identified risks;
- Ongoing compliance with regulatory requirements concerning SCR/MCR coverage verified by:
 - Projected capital requirements over the strategic plan horizon (i.e. four years) in both central and stress scenarios:
 - o The composition of own funds by level;
- The match between the risk profile and the assumptions underlying the calculation of solvency capital required under the standard formula.

These assessments are carried out **for each of the entities** of the Solvency II group and for the Solvency II group itself. The consistency of the ORSA assessments is based on a standardisation of the assessment methods and projections used within the Solvency II group.

On the basis of these three assessments, the ORSA process provides for the establishment of a solvency strategy and a risk appetite that aim to control the level of risk-taking for the future.

The ORSA process is carried out on a regular annual basis and occasionally when risk conditions so require.

The ORSA work is summarised in the ORSA report for all entities of the Solvency II group. This report has been the same since 2019 for all Solvency II group entities, with details of each of them.

It aims to provide a comprehensive, consolidated and forward-looking view of the risks and solvency of the Solvency II group and its constituent entities.

B.4. Internal control

B.4.1. THE OPERATIONAL RISK MANAGEMENT SYSTEM AND INTERNAL CONTROL

The operational risk management system must notably:

- Define and disseminate the operational risk management methodology
- Ensure that all business lines have conducted their process according to the methods of the Solvency II group
- Ensure consistency analysis of the risk assessment
- Report the exposure to major risks and its level of control to executive management. The reporting is based not only on the risk mapping feedback, but also on losses and incidents and completes the risk mapping view.

The process implemented consists of three stages:

- Risk identification: using risk mapping and scenario tools, which makes it possible to define risks and rank them.
- Risk assessment: built through interviews between operational staff and the operational risk expert of the risk department. It takes into account "risk" context information in order to have as accurate a view as possible of the company's exposure to its risks. It therefore takes into account control information and exposure indicators (losses related to incidents, permanent control results, etc.)
- Reducing exposure and monitoring operational risks: this is achieved by implementing and monitoring the operation of the risk management system, including controls.

B.4.1.1. OPERATIONAL RISK IDENTIFICATION AND ASSESSMENT

The first step in the process consists of mapping operational risks to identify the events that give rise to the risks. Operational risks are identified on the basis of major processes or objectives and classified according to the type of operational risks selected.

The business processes and risks incurred are analysed with the operational staff concerned and the risk and control expert.

They will be based on a standardised framework for all, for which the key risk management function remains responsible.

B.4.1.2. OPERATIONAL RISK ASSESSMENT

Assessed in terms of probability of occurrence and impact, they are represented according to their criticality on a matrix that allows them to be prioritised according to their probability of occurrence and their level of impact. The type of risks and the scales used are defined by the key risk management function of SGAM Malakoff Humanis. They reflect the vision that management wishes to have at the highest level and must allow for the establishment of cross-functional summaries for all activities.

It is maintained by the risk management function of SGAM Malakoff Humanis, which ensures that it is applied in the same way in all the entities of the Solvency II group.

Analysis of the operational risk map makes it possible to identify operational risks that are insufficiently controlled and to define action plans to strengthen them.

B.4.1.3. REDUCING EXPOSURE TO OPERATIONAL RISKS

Operational risk management is based on risk management tools, including risk management plans and an appropriate internal control system.

B.4.2. OPERATIONAL RISK MANAGEMENT STAKEHOLDERS

The internal control system is organised around three lines of defence:

First line of defence

Departments and their employees who perform operational functions (business lines or support). In achieving their operational objectives, they own the operational risks that may arise. They are responsible for first-level controls performed by operational staff (or those in charge of operational activities) or integrated into processes and automated controls of information systems. These controls can also be performed by line managers or dedicated teams.

Second line of defence

The second level permanent control, which is independent of the operational staff and intervenes on a regular basis, has the following objectives:

- Identifying key first level controls (performed by the business line);
- Testing the robustness of internal control through second-level control plans carried out independently by the permanent control function:
- Identifying uncontrolled or under-controlled areas, defining and/or ensuring that improvement actions are implemented;
- Ensuring continuous improvement in the Solvency II group's internal control.

It is carried out in several ways:

- Second-level controls (test and self-assessment);
- Other control actions to verify the operational effectiveness of the control system implemented by the operational staff.

Third line of defence

The purpose of periodic control (audit) is to:

- Conduct independent audits of the Solvency II group's activities and processes;
- Issue recommendations and ensure their effective implementation.

B.4.3. COMPLIANCE FUNCTION

The compliance function is defined by a set of processes designed to ensure compliance with applicable regulations in the context of the activities carried out by all the entities of SGAM Malakoff Humanis.

The compliance function is intended to provide Executive Management and the Boards of Directors with reasonable assurance that the entities of SGAM Malakoff Humanis comply with all current and future legal, regulatory and administrative provisions, professional standards and internal codes of conduct to which the entities of the Solvency II group are subject in the course of their activities. It aims to secure activities and operations by means of measures to prevent, monitor and control compliance risks at the level of each entity.

Its objective is to ensure compliance with financial security, customer protection and data protection rules, taking into account the risk of sanctions and damage to the image of SGAM Malakoff Humanis.

More generally, the compliance function pays particular attention to compliance with contractual commitments and "customer" promises, so that the information provided to customers, and therefore their legitimate expectations, are in line with the actions and processes implemented in the course of the activities.

It participates in the dissemination of a compliance culture and helps promote exemplary professional behaviour, so that all persons acting on behalf of the Malakoff Humanis prudential group have practices that comply with the provisions of the various regulations applicable to its activities as well as with the internal instructions that have been approved and published.

Generally speaking, compliance is a guarantee of the confidence that customers have in the entities of SGAM Malakoff Humanis.

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B.4.4. COMPLIANCE RISK MANAGEMENT SYSTEM

The compliance risk management system consists of a set of processes that must provide reasonable assurance as to the level of control of these risks.

To this end, the compliance function implements the preventive, control and advisory actions required to control compliance risks:

- It identifies and addresses compliance risks
- It identifies the obligations applicable to the activities and examines plans to review or introduce new obligations in order to determine, where applicable, the compliance risks to which the entities of SGAM Malakoff Humanis are exposed.
- It participates in any business development project (new products or services, distribution channel) that may have an impact on the level of compliance of the activities and intervenes before the launch of new activities to verify that they are compliant.
- It proposes any measure deemed necessary to cover compliance risks (e.g. adapting internal procedures).
- It raises awareness among employees in the functional and operational departments as well as the directors. To this end, it designs and rolls out any training or awareness-raising module required to comply with the rules and, more generally, to disseminate a compliance culture.
- It verifies the adequacy of the measures adopted and the associated operational controls. In this respect, it helps define first-level controls by providing support to operational and functional departments in implementing their obligations (expertise and advisory role);
- It is based on the second-level control plan implemented by internal control to ensure that the activities comply with the regulations in force.

The compliance function establishes and publishes:

- An annual compliance control plan that sets out the actions to be taken to improve compliance risk
 management and the controls that it intends to carry out over the year. The compliance plan is
 presented to the Board of Directors after approval by Executive Management.
- A regulatory framework that lists, for each activity and process, the applicable obligations and compliance risks in terms of customer protection, personal data protection and financial security;
- All instructions, guidelines or procedures needed for the consistent and effective application within the entities of SGAM Malakoff Humanis of the compliance risk management system, in particular with regard to rules relating to customer protection, the fight against internal fraud and the fight against money laundering and terrorist financing.
- The permanent control framework for compliance risks with regard to the areas identified as priorities and the exposure of the entities of SGAM Malakoff Humanis to compliance risks, to enable the implementation of the control system;
- The development of specific training modules and any support enabling the dissemination of rules and best practices, concerning customer protection rules, rules relating to personal data and the fight against money laundering and terrorist financing.

B.5. Internal audit function

B.5.1. IMPLEMENTATION OF THE INTERNAL AUDIT FUNCTION

The internal audit function is responsible for the following tasks within the scope of its responsibility:

- Providing Executive Management with an assessment of management and internal control processes, and advice and recommendations aimed at increasing their efficiency and security level while ensuring proper compliance with applicable regulations and internal standards;
- Monitoring the implementation of action plans in response to audit recommendations and their effective implementation within a reasonable timeframe;
- Alerting Executive Management to the risks through any malfunctions identified;
- identifying and assessing risk management using a structured approach focused on the issues faced by SGAM Malakoff Humanis and its affiliated members;
- Informing Executive Management and the Board of Directors of any malfunctions observed through the execution of the annual audit plan within a 3-year multi-year framework;
- Assessing the risk of fraud during audit assignments;
- At the request of Executive Management, intervening on an ad hoc basis in the event of malfunctions in an identified activity.

The objective is to provide Executive Management with assurance, through the assignments carried out, that:

- The internal control systems set up in each department of the entities of the Solvency II group meet the dual obligation of controlling the operation of activities and ensuring the reliability of operations, in compliance with regulations;
- The operational processes and associated organisations help improve the results of the insurance business of SGAM Malakoff Humanis;
- The information systems within the insurance scope have sufficient procedures in terms of availability, data integrity, confidentiality, physical and logical security of operations, traceability and audit trail;
- The documents, technical and economic information used by the entities of the Solvency II group comply with generally accepted accounting standards and principles.

B.5.2. INDEPENDENCE AND OBJECTIVITY

Internal audit is responsible for assessing risk management, the quality of internal control and the effectiveness of the governance system. It receives the necessary means to carry out its duties.

The following general principles underpin the accomplishment of its mission:

- Independence: this is ensured by the direct reporting of the internal audit to the highest level of management (Executive Management), and by the absence of any involvement in operational functions or any other activity that could compromise the independence and objectivity of the internal auditor;
- Objectivity: the internal auditor follows a risk-based methodology based on the observation of actual facts, the use of professional standards and practices and the consideration - via an adversarial process - of the auditees' point of view;
- Integrity: strict adherence to ethical rules and instructions is required of all those working on behalf
 of the internal audit function;
- Professionalism: the internal auditor must demonstrate a mastery of auditing techniques as well as insurance and financial techniques, which he/she maintains and develops through regular training. The head of internal audit ensures that the auditors have the necessary skills to perform the assignments specified in the audit plan;

- Confidentiality: the internal auditor is bound by a strict duty of confidentiality and discretion, as well as by compliance with data protection rules and IT or physical security standards regarding data confidentiality. He/she will only pass on information that comes to his/her attention in the course of his/her duties in full compliance with the "need to know" principle;
- Effectiveness: the internal audit endeavours to measure, without dogmatism, the effectiveness of rules and procedures in relation to the risks incurred. The auditor must point out failures as well as unnecessary or redundant controls or controls whose cost is out of proportion to the risks incurred;
- Access to information: the internal auditor has unrestricted access to all information, documents, computer systems and premises and may meet with any person he/she needs to perform his/her assignment. The internal auditor does not have to justify his/her needs.

Internal audit comments and criticisms are directed at organisations and systems, not at individuals.

These fundamental principles are set out in the rules of conduct defined by the internal code of ethics, signed by the auditors. This code of ethics is defined by the audit department at SGAM Malakoff Humanis.

B.6. Actuarial function

B.6.1. ACTUARIAL FUNCTION PROCEDURES

The actuarial function issues an opinion on the level of technical reserves and on the relevance and proper implementation of underwriting and reinsurance policies:

> Opinion on the adequacy of technical provisions based on

- Its analysis of the methods and assumptions used for the calculations,
- Its analysis of the results and, in particular, the factors of changes in provisions,
- Analysis of the operational risks of the provisioning process,
- Its assessment of the quality of the data used.

The actuarial function may request an impact analysis from the departments concerned on the topics it deems necessary.

The work of the actuarial function thus makes it possible to ensure the appropriateness of the methodologies, underlying models and assumptions used to calculate technical provisions.

Opinion on the appropriateness of the underwriting policy through

- Taking into account all technical risks underwritten
- A description of a governance system that ensures adequate validation of risk-taking
- A description of a reporting system that ensures appropriate management of the technical margin

The actuarial function checks that the underwriting policy is properly implemented through:

- Its participation in underwriting policy committees;
- Its analysis of the adequacy of the pricing in relation to the covers, if necessary through analyses and work carried out by the technical functions in charge of the technical management;
- Monitoring of operational risks (risk mapping and second-level internal control plan) of the technical and underwriting functions of the Solvency II group and each of its constituent entities.

Opinion on the appropriateness and implementation of the reinsurance policy

The actuarial function analyses the appropriateness of the reinsurance policy through:

- Identification of all peak and/or exceptional technical risks borne by the Group;
- A description of a reporting system that that ensures adequate validation of reinsured risks in relation to the technical risk appetite;
- A description of a reporting system that ensures appropriate management and suitable information on the aforementioned risks;
- A description of a system for assessing and monitoring reinsurers' counterparty risks.

The actuarial function monitors the proper implementation of the reinsurance policy through its participation in the reinsurance policy committees. It also relies on the operational risk management system to assess the proper implementation of the reinsurance policy at a second level.

B.7. Outsourcing

B.7.1. OUTSOURCING RISK MANAGEMENT POLICY

Outsourcing is defined as a service agreement whereby SGAM Malakoff Humanis, its affiliate members or subsidiaries transfer to an external service provider (called a subcontractor when it performs part of an already existing contract), an activity that was previously carried out by SGAM Malakoff Humanis itself.

SGAM Malakoff Humanis' outsourcing risk management policy is part of its overall risk management policy. Its purpose is to set out the principles of the system designed to control the risks associated with outsourcing, particularly when it involves outsourcing activities defined as important or critical.

It ensures that outsourcing does not result in:

- Seriously jeopardising the quality of the risk governance system;
- Unduly increasing operational risk;
- Adversely affecting the ongoing delivery of a satisfactory level of service to policyholders.

The outsourcing risk management policy is implemented by the risk management function of SGAM Malakoff Humanis, which is responsible for updating the policy and ensuring it is complied with.

B.7.2. THE OUTSOURCING CONTROL SYSTEM

The control system put in place takes into account the principle of proportionality and the issues related to the outsourcing of an important or critical activity.

It is based on the following principles:

- The entity that outsources an activity retains responsibility for that activity;
- For each outsourcing project:
 - Risks are analysed prior to the outsourcing decision (in particular the impact on the security of information systems and personal data, and on operational risks). It may be updated at each stage of the process.
 - The level of criticality of the outsourcing is defined. If the outsourced service is classified as critical in accordance with the framework defined by the group, it is presented and monitored by the critical outsourced services committee.
 - The level of importance of outsourcing is defined. If the outsourcing is deemed important, it
 must be notified to the ACPR for prior opinion. The jurisdiction where the service provider is
 located is specified in the notification form.
- The following tools are available to principals:
 - A reference system of procedures, control at each stage of the relationship with the subcontractor, recommendations in terms of security of information systems, protection of personal data and control of operational risks;
 - Selection criteria for service providers;
 - Standard contracts;
 - Recommended procedures for monitoring subcontractors;
 - o More specific procedures for delegated and intermediated management.
 - The control systems for outsourced activities are specifically monitored by the departments in charge of these activities. The existing delegation policies/procedures define the rules for monitoring risks and controls. The risk management function ensures that they are consistent with this policy.
- In case of outsourcing between entities of the Solvency II group, the written agreement may take the form of a simple service agreement.

Certain activities have been identified as critical and important, such as:

- Delegated management: this activity is monitored by the Group
- Financial asset management: the Group delegates part of its portfolio of financial assets, in particular for its reporting purposes.
- Third-party payment management: the Group delegates third-party payment management to healthcare professionals.
- Data hosting for office automation, messaging and internal communication applications.

B.8. Other information

There is no other important information or information qualified as such by SGAM Malakoff Humanis that could have an impact on the governance system.

C. RISK PROFILE

C.1. Underwriting risk

C.1.1. IDENTIFICATION, EXPOSURE AND ASSESSMENT OF UNDERWRITING RISKS

C.1.1.1. DEFINITION OF UNDERWRITING RISKS

Underwriting risks are risks that are voluntarily assumed by SGAM Malakoff Humanis, but that may reduce operating performance, thereby worsening the financial situation, depending on the following technical contingencies:

- Anti-selection, inappropriate pricing;
- Claims experience deviations and lengthening of the duration of pensions (longevity and/or morbidity), which can be seen in several ways
 - o Deviations in average cost or frequency over specific claims scopes;
 - o Changes in the characteristics of the insured population;
 - o Regulatory changes affecting commitments or pricing;
 - o Exogenous variable elements other than regulatory ones affecting the technical margin;
 - o Non-compliance with contractual provisions in the settlement of claims;
 - Fraud and abuse.
- Catastrophe and peak claims experience: This catastrophe risk is generated by extreme events (high magnitude) or irregular events not captured by other underwriting risks (pandemic, nuclear explosion, etc.).
 - For Life catastrophe risk, this is linked to extreme mortality events which are not sufficiently taken into account in the mortality risk sub-module.
- Management expense deviations: management expenses are included in the calculation of Solvency II provisions. For long-term risks, the risk is a deviation of these management fees which can no longer be offset elsewhere.

C.1.1.2. UNDERWRITING RISK EXPOSURE CRITERIA

Amount and nature of own funds

The amount of own funds is one of the criteria used to define underwriting risk exposure and assessment.

The exposure to underwriting risk is low for an entity that has own funds that allow it to have a regulatory solvency level above the required standards, and the occurrence of underwriting risks will not jeopardise its ability to meet its commitments or to develop its business.

The nature of own funds is also a criterion for exposure to underwriting risks. Thus, if no return on the own funds is required, the exposure to technical risk will be even lower because a decline in operating margins does not impact the ability to provide a return to the holders of own funds. Conversely, own funds consisting of expensive subordinated securities or listed shares requires the payment of dividends and therefore exposes the entity more to the underwriting risk of deteriorating operating income.

Insurance revenue and provisions

Each of the insurance activities generates other underwriting risks, depending on their exposure.

Thus, the health business mainly generates significant risks of anti-selection, pricing and claims experience deviations, which relate to the year following the contractual agreement.

The personal protection business carries the same risks as the health business, but with two additional significant risks:

- A risk of extension of pension benefits in the event of an increase in life expectancy (spouse's pension) or morbidity (incapacity and disability pensions) which relates to all past occurrences
- A risk of catastrophe and peak claims experience on death cover and associated pensions.

Accordingly, the personal protection business generates significant underwriting risks.

The supplementary pension savings business has more limited underwriting risks due to the longer duration of life annuities.

Other specific activities such as funeral expenses and assistance cover also limit the underwriting risks on mortality drift (including in the event of a catastrophe) which accelerate the payment of capital reducing capital gains and/or the receipt of periodic premiums for the insurer.

The underwriting SCR in the standard formula

The exposure to the four technical risks described above is measured by guarantees/Solvency II business lines in terms of gross Best Estimate.

Risk assessment is performed using the standard formula, which is considered an appropriate risk measure for the risks.

Thus, underwriting risks are covered by the following sub-modules in the standard formula:

- **Mortality risk**: it is caused by a mismatch between the death rate in the insurer's portfolio and the mortality table used to calculate premiums.
- Longevity risk: this is the tendency for the insured population to live longer than their statistical life expectancy. Increased longevity will have a negative impact on performance in the case of life annuities.
- Morbidity risk: is defined as an underestimation of the deterioration in the policyholder's state of health. It results from the uncertainty related to the entry and exit rates for states of disabilitymorbidity or long-term care. This risk may be due to a larger than expected number of policyholders developing incapacity or disability, and those suffering from incapacity or disability recovering less quickly than expected.
- **Premium and reserve risk**: corresponds to the risk that the cost of claims exceeds the premiums received and the risk associated with the random nature of the valuation of claims and a poor estimate of such claims.
- Revision risk: results from a change in the legal environment or a change in the policyholder's state of health, resulting in an upward revision of the pension amount. This risk may be due to changes in status, particularly in disability (e.g. change in disability category).

C.1.2. OTHER IMPORTANT RISKS

The underwriting risks of SGAM Malakoff Humanis, calculated using the standard formula, are as follows:

in €m										rwriting าลl mea			
Risks	Detailed risks	S2 business lines	Net TP excluding transitional measures	Underwriting SCR excluding transitional measures	Premiums and reserves	Mortality	Longevity	Morbidity	Surrender	Expenses	Revision	Catastrophe	Diversificati on
Health	Health							0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					
	Accidental death	Health -	2.711.1	2,711.1 1,620.1	1,620.1 1,568.7	568 7	_	14.5	_	_	51.3	14.5	
	Pending incapacity and disability	NSLT	2,711.1		.,								
	Long-term care		3,371.0	1.0 179.1	_	1.5	69.6	43.5	7.6	25.0			-90.3
	Disability	Health - SLT											
	Borrower - work stoppage										122.1	_	
Personal protection	Exemption from health contributions	SLI											
	Assistance	NON-LIFE	4.2	4.6	4.6	_	-	_	0.0	-	-	0.0	0.0
	Death and support covered Education annuity Spouse's pension Borrower	LIFE	16,833.8	777.6	-	255.2	406.0	278.1	48.7	181.4	41.2	219.3	-652.3
Funeral	Funeral												
Savings	Retirement savings												
UL	UL savings	UL	478.7		-	-	-	-	-	-	-	-	-
	Diversification			-119.4									-119.4
Tota	I underwriting	SCR	23,398.7	2,462.0	1,573.4	256.7	475.6	321.6	41.9	206.4	163.4	270.6	-847.5

The NSLT health underwriting SCR represents an overall amount of €1,620.1 million i.e. 27.02 % of the total BSCR before diversification as of 31 December 2021.

The most important sub-risk within the health underwriting SCR is the premiums and reserves risk, due to the high volume of insurance in health and daily benefits. The covers included in this module are:

For premiums: work stoppage, accidental death and health

For reserves: incapacity as well as disability pending consolidation, accidental death and health This solvency requirement is measured by applying parameters of the standard formula, in particular the volatility of premiums and reserves. This specific module is not subject to risk mitigation.

Life underwriting SCR: this represents an amount of €777.6 million or 13.1% of the total BSCR before diversification as of 31 December 2021. It is related to the specific business of the affiliated entities and includes the following main sub-risks:

Longevity risk is assessed by a permanent decline in mortality. The covers concerned are the following: education annuity, spouse's pension and retirement. This underwriting sub-risk represents 28.3% of gross life SCR before diversification effect.

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Mortality risk is assessed by a permanent increase in mortality of 15%. The covers concerned are the following: temporary death, whole life, education annuity, spouse's pension, savings and maintenance of death cover. This underwriting risk represents 17.8% of the Life underwriting SCR, gross and before diversification effect.

<u>Morbidity risk</u> is assessed by an increase in disability. The covers concerned are mainly the continuation of death cover. This underwriting risk represents 19.4% of the Life underwriting SCR, gross and before diversification effect.

<u>Life catastrophe risk</u> is assessed by applying a 0.15% increase in the mortality rate applied in the first year of the simulation to the amounts of capital at risk. The covers concerned are the following: temporary death, whole life, education annuity, spouse's pension, savings and maintenance of death cover. This underwriting risk represents 15.3% of the Life underwriting SCR, gross and before diversification effect.

The breakdown by underwriting SCR and by Group entity is as follows:

	Total underwriting SCR	Health underwriting SCR		Life	Non-life	
in €m	excluding transitional measures	of which SLT Health	of which NSLT Health	underwriting SCR	underwriting SCR	
Malakoff Humanis Prévoyance	1,428.5	116.6	956.4	432.8		
IPSEC	35.3	1.6	33.3	4.3		
INPR	24.2	3.1	17.0	5.6		
CAPREVAL	6.2	0.2	5.5	1.7		
Mutuelle Malakoff Humanis	99.6	0.2	99.8	0.0		
Malakoff Humanis Nationale	29.3		29.9	1.0		
Radiance Mutuelle	17.1	3.3	15.0	0.4		
Mutuelle Renault	13.1		13.3			
Médicis						
Energie Mutuelle	5.3	0.0	5.3			
CMAV	3.1		0.0	3.0		
QUATREM	764.6	27.3	440.6	317		
AUXIA	64.3	16.2	5.2	45.0		
Malakoff Humanis Assurances	13.6	5.4	4.9	5.0		
MH Retraite Supplémentaire						
AUXIA Assistance	4.6				4.6	
Axéria Prévoyance	78.8	25.9	38.2	25.8		
SGAM Malakoff Humanis	2,462.0	179.1	1,620.1	777.6	4.6	

The most important underwriting risks are:

- For Malakoff Humanis Prévoyance, IPSEC, INPR, Capreval, Mutuelle Malakoff Humanis, Malakoff Humanis Nationale, Radiance Mutuelle, Mutuelle Renault, Energie Mutuelle, QUATREM, Malakoff Humanis Assurances, and Axéria Prévoyance, the most important underwriting risk is non-SLT health risk and in particular premium and reserve risk, related to their main health and personal protection activity;
- For CMAV and AUXIA, the most important risk is the Life underwriting risk due to their supplementary pension and savings activities;
- For AUXIA assistance, the most important risk due to its business is non-Life underwriting risk.
- Malakoff Humanis Retraite Supplémentaire and Médicis are not subject to the S2 regulations, there is no underwriting SCR.

C.1.3. THE MAIN MEANS OF CONTROLLING UNDERWRITING RISKS

C.1.3.1. AN UNDERWRITING POLICY

The underwriting policy specifies the means of controlling anti-selection risks through a framework covering:

- Cover (type of risk excluded, contractual exclusion, deductible and benefit limits);
- Pricing (structure and changes);
- Insurable companies (businesses or business sector to be excluded, geographical location to be excluded);
- Insurable populations and individuals (medical selection principles);
- Non-price technical commitments (payout clauses, multi-year commitments, etc.).

This "selection" framework is defined following market studies and analyses carried out on the basis of the history of the contracts taken out.

It also specifies the means of controlling prices based on:

- A system for measuring the equilibrium price;
- A hierarchy of powers to override the equilibrium price;
- An overall pricing framework to manage the technical margin;
- A governance system for the overall pricing framework.

C.1.3.2. A MANAGEMENT SYSTEM

A management system, also known as the overall governance system for the pricing framework, aims to ensure that the technical profitability trajectory is in line with the Group's strategy by establishing a pricing policy and monitoring its proper implementation.

In addition, an expense management system is in place to control any deviations and ensure that the volume of expenses is in line with the Group's strategy and operating profitability targets.

C.1.3.3. A COMPENSATION POLICY

The compensation policy describes the rules and mechanisms that are implemented to control the risk of fraud and abuse and the frequency and/or average costs by:

- Setting standards for the implementation of benefits management and the coordination of the various parties involved in its proper implementation;
- Monitoring compliance of management practices with contractual commitments;
- Establishing systems to combat fraud and assessing their appropriateness;
- Contributing to the implementation of preventive services or actions and the qualitative and quantitative assessment of these services or actions on the claims experience.

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In addition to this policy, periodic <u>reports</u> are drawn up to monitor the overall <u>claims experience</u> and by client, in order to be able to react quickly when reviewing prices.

This follow-up reporting is accompanied by a quantitative and qualitative analysis of regulatory changes or exogenous variables (external revaluation indices) that could have an impact on the technical margin.

C.1.3.4. Non-proportional reinsurance

Reinsurance makes it possible to control catastrophe risks and peak claims experience, particularly for very large individual capital (per capita risk), the occurrence of a catastrophe (earthquake, technological or industrial accident and terrorist attack in an office area) or the occurrence of a pandemic.

This reinsurance mainly concerns death cover.

C.2. Market risk

C.2.1. IDENTIFICATION, EXPOSURE AND ASSESSMENT OF MARKET RISKS

C.2.1.1. DEFINITION OF MARKET RISKS

Market risks are risks that are taken voluntarily but that may reduce the return on investments, thereby worsening the financial situation according to the uncertainties of the financial markets:

- Decline in the value of equities and similar instruments;
- Decline in real estate values;
- Depreciation of the exchange rates of non-euro currencies;
- Rise or fall in nominal interest rates (real nominal rates and inflation);
- Increase in bond default probabilities (spread);
- Rise or fall in the yield curve imposed by EIOPA.

Concentration in terms of counterparty, sector or geographical area accentuates the risk on all these risk factors. These risks are measured by exposure to market risk using a combination of two criteria (own funds and commitments) and are managed and controlled by means of control that are put in place.

C.2.1.2. MARKET RISK EXPOSURE CRITERIA

Amount and nature of own funds

The amount of own funds is an essential criterion for defining exposure and assessing market risks.

Market risk exposure will therefore be low for an entity that has own funds that allow it to have a regulatory solvency level above the required standards. A fall in the return on its investments will not jeopardise its ability to meet its commitments or develop its business.

The nature of the own funds is also a criterion for exposure to market risk. Thus, if no return on the own funds is required, the exposure to market risk will be even lower because a decline in the return on investments does not impact the ability to provide a return to the holders of own funds. Conversely, own funds consisting of expensive subordinated securities or listed shares requires the payment of dividends and this therefore exposes the entity more to the financial risks of deteriorating investment returns.

Insurance commitments

Insurance commitments are assessed by their amount, duration, technical costs and financial payout rules.

The longer the insurance commitments, the greater the exposure to market risks. Indeed, a decline in investment returns weakens its ability to meet these commitments.

The longer the maturity and the higher the technical costs (return on investments expected to cover the insurance commitments and related expenses not covered by the payment of policyholders' initial premiums and/or contributions), the greater the exposure to market risks.

Exposure will also be increased in proportion to the rate of payout of financial income to policyholders. A high payout rate creates an asymmetry between the policyholder, who benefits from improvements in investment returns, and the insurer, who bears the losses in the event of a deterioration in financial income below the levels guaranteed to policyholders.

C.2.2. THE MOST IMPORTANT MARKET RISKS

The table below shows, for each asset class and **SGAM Malakoff Humanis**, the associated own funds provided represented in the market SCR. This corresponds to the loss in value of investments in the event of the realisation of market shocks of the standard formula.

in €m	Market value	Contribution to market SCR	Weight in terms of market value
Total investments	30,483.1	3,505.4	100%
Matching portfolio	19,446.8	1,090.5	64%
Bonds	15,143.9	282.5	50%
Private debt	1,128.3	105.3	4%
Real estate	3,174.6	702.7	10%
Performance portfolio	9,459.5	2,216.3	31%
Unlisted funds	999.2	488.1	3%
Listed funds and shares	8,460.3	1,728.2	28%
Equity investments	591.0	124.2	2%
Monetary and similar	985.8	13.8	3%
Concentration and other		60.6	
Total commitments (interest rate risk)		294.0	
Diversification		-591.8	
Market SCR		3,207.6	

Market risk represents 54% of the BSCR before diversification as of 31 December 2021 compared with 49% of the BSCR before diversification as of 31 December 2020. The most important risk for **SGAM Malakoff Humanis** is the risk on listed funds and equities.

Details of the Market SCR for each of the entities of SGAM Malakoff Humanis are presented in the following tables. For all entities, the most important market risk is defined by the structure of financial assets and in particular the allocation to equities or private debt.

	in €m	Market value	Contribution to market SCR	Weight in terms of market value
	Total investments	14,350.0	2,174.1	100%
Ö	Matching portfolio	6,828.2	473.5	48%
/an	Bonds	5,138.6	118.7	36%
Prévoyance	Private debt	455.3	46.3	3%
	Real estate	1,234.3	308.6	9%
Malakoff Humanis	Performance portfolio	5,012.9	1,266.6	35%
<u>m</u>	Unlisted funds	590.3	258.6	4%
ΉH	Listed funds and shares	4,422.6	1,008.0	31%
akc	Equity investments	2,228.7	427.8	16%
Ma	Monetary and similar	280.2	6.1	2%
	Concentration and other		0.0	
	Total commitments (interest rate risk)		122.2	
	Diversification		-337.5	
	Market SCR		1,958.8	

CAPREVAL

	in €m	Market value	Contribution to market SCR	Weight in terms of market value
	Total investments	220.6	40.0	100%
	Matching portfolio	173.1	19.1	78%
	Bonds	128.8	8.0	58%
	Private debt			
	Real estate	44.3	11.1	20%
C	Performance portfolio	34.5	16.1	16%
IPSEC	Unlisted funds	1.9	1.1	1%
=	Listed funds and shares	32.6	15.0	15%
	Equity investments	12.5	2.8	6%
	Monetary and similar	0.4	0.0	0%
	Concentration and other		2.0	
	Total commitments (interest rate risk)		3.0	
	Diversification		-8.0	
	Market SCR		35.0	

in €m	Market value	Contribution to market SCR	Weight in terms of market value
Total investments	621.9	167.5	100%
Matching portfolio	171.0	16.1	27%
Bonds	104.8	1.5	17%
Private debt	17.7	2.4	3%
Real estate	48.5	12.1	8%
Performance portfolio	279.2	106.6	45%
Unlisted funds	21.4	10.3	3%
Listed funds and shares	257.8	96.2	41%
Equity investments	155.2	38.4	25%
Monetary and similar	16.5	0.5	3%
Concentration and other		6.0	
Total commitments (interest rate risk)		0.6	
Diversification		-26.2	
Market SCR		141.9	

in €m	Market value	Contribution to market SCR	Weight in terms of market value
Total investments	73.5	13.9	100%
Matching portfolio	50.1	6.4	68%
Bonds	39.9	4.1	54%
Private debt	2.1	0.3	3%
Real estate	8.1	2.0	11%
Performance portfolio	19.9	7.2	27%
Unlisted funds	1.8	1.0	2%
Listed funds and shares	18.1	6.3	25%
Equity investments			
Monetary and similar	3.6	0.1	5%
Concentration and other		0.1	
Total commitments (interest rate risk)		-2.6	
Diversification		-2.5	
Market SCR		8.8	

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	in €m	Market value	Contribution to market SCR	Weight in terms of market value
	Total investments	985.7	214.5	100%
	Matching portfolio	314.3	44.8	32%
nis	Bonds	221.6	22.9	22%
E I	Private debt	18.3	3.4	2%
ヹ	Real estate	74.4	18.6	8%
kof	Performance portfolio	183.4	60.7	19%
<u>[a]</u>	Unlisted funds	61.8	22.5	6%
<u>≥</u>	Listed funds and shares	121.6	38.2	12%
Mutuelle Malakoff Humanis	Equity investments	458.1	102.1	46%
Met	Monetary and similar	29.9	0.8	3%
	Concentration and other		6.1	
	Total commitments (interest rate		-2.0	
	risk) Diversification		-34.2	
	Market SCR		178.3	
	in €m	Market value	Contribution to market SCR	Weight in terms of market value
	Total investments	125.7	26.1	100%
	Matching portfolio	64.5	9.8	51%
e	Bonds	50.3	6.2	40%
Mutuelle Humanis Nationale	Private debt	0.4	0.1	0%
∖ati	Real estate	13.9	3.5	11%
is	Performance portfolio	33.3	11.8	26%
mar	Unlisted funds	0.2	0.1	0%
Ξ	Listed funds and shares	33.1	11.7	26%
<u>e</u>	Equity investments	7.1	1.6	6%
ntu	Monetary and similar	20.9	0.3	17%
Ē	Concentration and other		2.8	
	Total commitments (interest rate		-0.1	
	risk) Diversification		7.0	
	Market SCR		-7.2 18.8	
	Market SSIX		10.0	
	in €m	Market value	Contribution to	Weight in terms
			market SCR	of market value
	Total investments	118.5	22.1	100%
	Matching portfolio Bonds	82.4 62.3	9.9 5.2	70% 53%
	Private debt	2.9	0.5	2%
elle	Real estate	17.2	4.3	15%
Radiance Mutuelle	Performance portfolio	23.9	8.1	20%
e S	Unlisted funds	0.7	0.4	1%
anc	Listed funds and shares	23.3	7.7	20%
adia	Equity investments	5.4	1.2	5%
<u>~</u>	Monetary and similar	6.8	0.0	6%
	Concentration and other		2.9	
	Total commitments (interest rate		-1.9	
	risk)			
	Diversification		-5.0	
	Market SCR		15.2	
				Page 50/280

in €m	Market value	Contribution to market SCR	Weight in terms of market value
Total investments	80.0	16.9	100%
Matching portfolio	55.1	8.1	69%
Bonds	43.6	5.1	55%
Private debt	0.6	0.3	1%
Real estate	10.9	2.7	14%
Performance portfolio	17.5	5.4	22%
Unlisted funds		0.1	
Listed funds and shares	17.5	5.3	22%
Equity investments	4.7	1.0	6%
Monetary and similar	2.8	0.5	3%
Concentration and other		2.0	
Total commitments (interest rate risk)		0.0	
Diversification		-6.1	
Market SCR		10.8	

	in €m	Market value	Contribution to market SCR	Weight in terms of market value
	Total investments			
	Matching portfolio	3,100.2		100%
	Bonds	1,938.9		63%
	Private debt	1,586.5		51%
m	Real estate	44.4		1%
Ö	Performance portfolio	308.0		10%
Médicis	Unlisted funds	1,011.7		33%
_	Listed funds and shares	19.6		1%
	Equity investments	992.1		32%
	Monetary and similar	28.0		1%
	Concentration and other	121.6		0.0
	Total commitments (interest rate			
	risk)			
	Diversification			
	Market SCR			

in €m	Market value	Contribution to market SCR	of market value
Total investments	6.6	1.5	100%
Matching portfolio	1.8	0.2	28%
Bonds	1.8	0.2	28%
Private debt			
Real estate			
Performance portfolio	3.4	1.1	52%
Unlisted funds			
Listed funds and shares	3.4	1.1	52%
Equity investments			
Monetary and similar	1.3		20%
Concentration and other		0.2	
Total commitments (interest rate risk)		0.0	
Diversification		-0.5	
Market SCR		1.0	

Energie Mutuelle

Mutuelle Renault

in €m	Market value	Contribution to market SCR	Weight in terms of market value
Total investments	605.3	99.7	100%
Matching portfolio	418.3	49.6	69%
Bonds	350.3	34.9	58%
Private debt	20.3	2.8	3%
Real estate	47.7	11.9	8%
Performance portfolio	123.0	33.1	20%
Unlisted funds	11.0	5.4	2%
Listed funds and shares	112.0	27.7	19%
Equity investments	62.5	13.8	10%
Monetary and similar	1.5	0.0	0%
Concentration and other		3.3	
Total commitments (interest rate risk)		-24.1	
Diversification		-20.3	
Market SCR		55.4	

	in €m	Market value	Contribution to market SCR	Weight in terms of market value
	Total investments	8,693.7	825.3	100%
	Matching portfolio	6,795.5	330.8	78%
	Bonds	5,386.8	40.3	62%
	Private debt	387.1	35.2	4%
Σ	Real estate	1,021.6	255.4	12%
QUATREM	Performance portfolio	1,771.0	479.8	20%
AT	Unlisted funds	206.7	97.9	2%
g	Listed funds and shares Equity investments	1,564.3	381.9	18%
	Monetary and similar	127.3	3.6	1%
	Concentration and other		11.1	
	Total commitments (interest rate risk)		189.6	
	Diversification		-199.7	
	Market SCR		815.1	

	in €m	Market value	Contribution to market SCR	Weight in terms of market value
	Total investments	1,489.7	186.0	100%
	Matching portfolio	939.3	53.6	63%
	Bonds	706.1	10.5	47%
	Private debt	114.3	13.4	8%
	Real estate	119.0	29.7	8%
	Performance portfolio	519.2	123.0	35%
3	Unlisted funds	53.3	25.4	4%
2	Listed funds and shares	465.9	97.6	31%
	Equity investments			
	Monetary and similar	31.3	0.9	2%
	Concentration and other		8.4	
	Total commitments (interest rate risk)		22.1	
	Diversification		-41.3	
	Market SCR		166.7	
		•		•

	in€m	Market value	Contribution to market SCR	Weight in terms of market value
	Total investments	152.5	26.2	100%
m	Matching portfolio	115.2	17.3	76%
See	Bonds	106.8	15.2	70%
ĽaĽ	Private debt	0.9	0.2	1%
SSL	Real estate	7.4	1.9	5%
S A	Performance portfolio	19.7	7.4	13%
iani	Unlisted funds	1.1	0.6	1%
μn	Listed funds and shares	18.7	6.8	12%
Malakoff Humanis Assurances	Equity investments			
akc	Monetary and similar	17.6	0.2	12%
Ma	Concentration and other		1.3	
	Total commitments (interest rate risk)		-1.3	
	Diversification		-8.2	
	Market SCR	ì	16.7	
		•		
	in €m	Market value	Contribution to	Weight in terms
			market SCR	of market value
	Total investments	1,671.5	121.8	100%
Retraite Supplémentaire	Matching portfolio	1,338.1	45.1	80%
	Bonds Private debt	1,118.8 62.9	-0.6 6.6	67% 4%
	Real estate	156.4	39.1	9%
lén	Performance portfolio	310.2	76.0	1 9%
ddn	Unlisted funds	26.0	14.2	2%
o O	Listed funds and shares	284.2	61.8	17%
rait	Equity investments		00	/ 2
Re	Monetary and similar	23.2	0.7	1%
Ξ	Concentration and other			
_	Total commitments (interest rate			
	risk)			
	Diversification		-121.8	
	Market SCR			
		1	Contribution to	Weight in terms
	in €m	Market value	market SCR	of market value
	Total investments	34.9	8.9	100%
	Matching portfolio	21.3	2.3	61%
	Bonds	20.2	2.1	58%
a)	Private debt	0.6	0.1	2%
nce	Real estate	0.5	0.1	1%
4UXIA Assistance	Performance portfolio	11.7	4.9	34%
Ass	Unlisted funds	0.1	0.1	0%
₹	Listed funds and shares	11.6	4.8	33%
Ş	Equity investments			
1	Monetary and similar	1.9	0.1	5%
	Concentration and other		1.7	
	Total commitments (interest rate		-0.1	
	risk)			
	Diversification		-3.5	

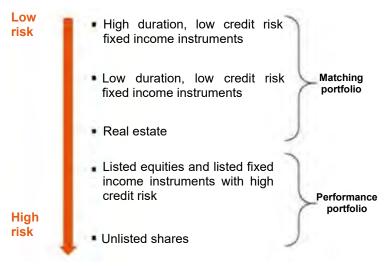
Market SCR

	in €m	Market value	Contribution to market SCR	Weight in terms of market value
	Total investments	202.2	40.6	100%
	Matching portfolio	108.8	16.9	54%
	Bonds	81.4	8.0	40%
	Private debt	1.4	0.5	1%
nce	Real estate	26.0	8.4	13%
oya	Performance portfolio	81.7	19.9	40%
ě	Unlisted funds			
аР	Listed funds and shares	81.7	19.9	40%
Axéria Prévoyance	Equity investments			
A	Monetary and similar	11.6	0.6	6%
	Concentration and other		3.2	
	Total commitments (interest rate risk)		1.2	
	Diversification		-8.8	
	Market SCR		33.0	

C.2.3. THE MAIN MEANS OF CONTROLLING MARKET RISKS

C.2.3.1. INVESTMENT ALLOCATION

It involves selecting investments in which financial assets are invested (or divested) as needed. The return risk depends on the nature of the investments and investment decisions thus make it possible to control financial risks.



Financial risk management is based on a financial risk appetite system that ensures that the allocation of investments makes it possible to secure a minimum level of return in an adverse scenario. This minimum return must make it possible to maintain financial balances in line with the strategy and ensure a sufficient solvency level.

In addition, the diversification of counterparties (sectors of exposure and/or geographical area of investments) protects against concentration risk.

The allocation of investments by portfolio type and by entity, at market value and before combination restatements is as follows:

IN %	Matching portfolio	Performance portfolio	Equity investments	Money market and similar
Malakoff Humanis Prévoyance	47.6%	34.9%	15.5%	2.0%
IPSEC	78.5%	15.7%	5.7%	0.2%
INPR	27.5%	44.9%	25.0%	2.7%
CAPREVAL	68.1%	27.0%		4.9%
Mutuelle Malakoff Humanis	31.9%	18.6%	46.5%	3.0%
Malakoff Humanis Nationale	51.3%	26.5%	5.6%	16.6%
Radiance Mutuelle	69.5%	20.2%	4.5%	5.8%
Mutuelle Renault	68.8%	21.8%	5.9%	3.4%
Médicis	62.5%	32.6%	0.9%	3.9%
Energie Mutuelle	28.0%	51.6%		20.4%
CMAV	69.1%	20.3%	10.3%	0.2%
QUATREM	78.2%	20.4%		1.5%
AUXIA	63.0%	34.9%		2.1%
Malakoff Humanis Assurances	75.5%	12.9%		11.6%
MH Retraite Supplémentaire	80.1%	18.6%		1.4%
AUXIA Assistance	61.1%	33.6%		5.4%
Axéria Prévoyance	53.8%	40.4%		5.8%
SGAM Malakoff Humanis	63.8%	31.0%	1.9%	3.2%

The breakdown of the matching portfolio, by rating or category, by entity is as follows:

	BREAKDOWN OF THE MATCHING PORTFOLIO						
IN %	AAA	AA	А	BBB	NR or < BBB	Private debt	Real estate
Malakoff Humanis Prévoyance	4.3%	44.7%	14.7%	12.9%	0.4%	7.5%	15.6%
IPSEC	3.5%	20.2%	34.3%	20.6%	5.2%		16.2%
INPR	1.4%	47.3%	9.9%	4.5%	0.0%	11.6%	25.2%
CAPREVAL	1.0%	45.3%	20.6%	13.8%	0.0%	4.9%	14.4%
Mutuelle Malakoff Humanis	1.5%	32.6%	23.5%	13.5%	0.9%	6.6%	21.4%
Malakoff Humanis Nationale	3.7%	13.6%	37.7%	21.9%	0.9%	0.6%	21.5%
Radiance Mutuelle		2.5%	54.7%	19.7%	7.0%	3.9%	12.3%
Mutuelle Renault	5.4%	9.4%	43.9%	32.0%	1.7%	1.2%	6.3%
Médicis	18.7%	38.0%	12.9%	12.9%	0.3%	2.5%	14.6%
Energie Mutuelle				98.1%	1.9%		
CMAV		67.2%	5.8%	9.2%	0.0%	6.0%	11.8%
QUATREM	1.7%	53.4%	9.2%	11.5%	3.0%	7.0%	14.1%
AUXIA	3.0%	42.0%	17.6%	10.0%	1.4%	14.1%	11.9%
Malakoff Humanis Assurances	5.2%	18.2%	37.6%	30.4%	1.1%	0.8%	6.7%
MH Retraite Supplémentaire	2.3%	63.4%	9.3%	5.9%	2.2%	5.9%	11.0%
AUXIA Assistance	2.2%	40.9%	35.2%	14.5%	1.1%	3.3%	2.7%
Axéria Prévoyance	0%	0%	21.8%	33.5%	22.0%	1.2%	21.5%
SGAM Malakoff Humanis	4.5%	46.2%	13.1%	11.8%	1%	6.6%	16.7%

The performance portfolio is broken down between fixed income instruments and listed and unlisted shares, by entity, as follows:

	PERFORMANCE PORTFOLIO				
IN %	Fixed income instruments		Unlisted shares		
Malakoff Humanis Prévoyance	51.9%	36.3%	11.8%		
IPSEC	9.7%	84.7%	5.6%		
INPR	27.8%	64.5%	7.7%		
CAPREVAL	43.5%	47.6%	8.9%		
Mutuelle Malakoff Humanis	29.8%	36.5%	33.7%		
Malakoff Humanis Nationale	29.2%	70.3%	0.5%		
Radiance Mutuelle	39.0%	58.3%	2.7%		
Mutuelle Renault	52.8%	47.2%			
Médicis	56.9%	41.2%	1.9%		
Energie Mutuelle	65.2%	34.8%			
CMAV	51.9%	39.2%	8.9%		
QUATREM	48.0%	40.3%	11.7%		
AUXIA	48.3%	41.4%	10.3%		
Malakoff Humanis Assurances	37.0%	57.5%	5%		
MH Retraite Supplémentaire	55.1%	36.5%	8.4%		
AUXIA Assistance	24.9%	73.9%	1.2%		
Axéria Prévoyance	66.6%	33.4%			
SGAM Malakoff Humanis	43.6%	45.8%	10.6%		

C.2.3.2. THE FINANCIAL INCOME REALISATION POLICY

The level of financial income (mainly through the realisation of unrealised capital gains) can be managed each year when the annual performance is realised. Thus, for entities whose insurance commitments include a financial income payout clause, the asymmetry described in the exposure criteria can be partly controlled by ensuring that financial income is realised over time.

The concentration of financial products on short maturities accentuates the risk of insufficient returns on the longest maturities without being able to benefit from the surpluses on the first maturities that have already been redistributed to policyholders.

C.2.3.3. PRICING ADJUSTMENT ABILITY

The impact of the anticipated decline in investment returns in future periods can be partially controlled through the technical management system that provides for an annual review of prices, taking into account changes in the markets and, in particular, interest rates.

C.3. Counterparty risk

Counterparty risk assesses the risk of default or a deterioration in credit quality. It is assessed by combining two types:

- **Type 1**, comprising reinsurance contracts and cash at bank. The factors taken into account in calculating the risk of type 1 exposures are:
 - o Reinsurance contracts broken down by reinsurer;
 - Receivables arising from reinsurance transactions;
 - Ceded Best Estimates;
 - o The risk mitigation (RM) effect;
 - o Amounts of cash deposits and collateral;
 - o Bank deposits broken down by bank counterparty;
 - o Receivables for cash deposits with ceding undertakings broken down by ceding undertaking.
- **Type 2**, mainly comprising receivables. The factors taken into account in calculating the risk of type 2 exposures are:
 - o Premiums still to be written (excluding 4th quarter earned premiums not yet written) distinguishing between receivables over and under 3 months old;
 - Other receivables arising from direct transactions broken down between over and under 3 months;
 - o Miscellaneous debtors (risk only of -3 months).

The table below details the counterparty risk exposure on type 1 receivables (36.8% of the 2021 counterparty SCR before diversification) and type 2 receivables (69.4% of the 2021 counterparty SCR before diversification) for **SGAM Malakoff Humanis**:

in €m	Receivables	Collateral	Loss given default	Probability of default	Counterparty SCR contribution
Type 1 receivables	4,911.9	1,204.5	2,866.2	0.1%	99.2
Type 2 receivables	1,104.5	0.0	1,104.5	16.9%	187.2
Total	6,016.3	1,204.5	3,970.6	4.8%	269.7

The details by entity are as follows:

in €m	Total SCR Counterparty	of which Type 1	of which Type 2
Malakoff Humanis Prévoyance	138.8	64.4	83.8
IPSEC	7.5	0.7	7.0
INPR	1.3	0.5	0.9
CAPREVAL	0.4	0.1	0.3
Mutuelle Malakoff Humanis	17.9	9.4	9.7
Malakoff Humanis Nationale	3.9	1.7	2.5
Radiance Mutuelle	3.1	2.0	1.4
Mutuelle Renault	1.2	0.8	0.4
Médicis			
Energie Mutuelle	1.6	1.0	0.7
CMAV	1.4	0.2	1.2
QUATREM	44.8	21.7	26.2
AUXIA	8.2	1.5	7.0
Malakoff Humanis Assurances	3.6	1.3	2.4
MH Retraite Supplémentaire			
AUXIA Assistance	0.2	0.0	0.2
Axéria Prévoyance	11.1	5.4	6.5
SGAM Malakoff Humanis	269.7	99.2	187.2

For entities of **SGAM Malakoff Humanis**, the most important counterparty risk is type 2 risk for most entities except for Radiance Mutuelle and Mutuelle Renault, where type 2 is the most important.

C.4. Liquidity risk

Liquidity risk is defined as an inability to meet commitments due to insufficient available cash.

Risk factors include:

- Massive surrender of commitments;
- Non-transferability of investments or transferability at a prohibitive discount;
- Non-renewal of business (need for recurring net cash from the insurance business).

The liquidity level of investments is assessed based on a segmentation into three categories of decreasing liquidity:

- Money market and similar funds
- Listed investments: bonds, listed funds
- Unlisted investments: Private debt funds, real estate investments, unlisted funds and equity investments

The breakdown of investments into the three categories as of 31 December 2021 is summarised in the table below for **SGAM Malakoff Humanis** and shows a preponderance of the most liquid assets, allowing control of the risks of non-transferability of investments and non-renewal of business.

	Monetary and similar	Other liquid investments	Illiquid investments
% of investments	3.2%	79.4%	17.4%

The details by entity are as follows:

	Monetary and similar	Other liquid investments	Illiquid investments
SGAM Malakoff Humanis	3.20%	79.4%	17.4%
Malakoff Humanis Prévoyance	2.00%	82.20%	15.90%
IPSEC	0.20%	78.80%	21.00%
INPR	2.70%	83.30%	14.10%
CAPREVAL	4.9%	78.8%	16.3%
Mutuelle Malakoff Humanis	3.00%	81.30%	15.70%
Malakoff Humanis Nationale	16.60%	71.90%	11.50%
Radiance Mutuelle	5.80%	76.70%	17.50%
Mutuelle Renault	3.4%	82.2%	14.3%
Médicis	3.9%	84.1%	12.0%
Energie Mutuelle	20.40%	79.60%	
CMAV	0.20%	86.70%	13.10%
QUATREM	1.50%	80.00%	18.60%
AUXIA	2.1%	78.7%	19.2%
Malakoff Humanis Assurances	11.60%	82.30%	6.20%
MH Retraite Supplémentaire	1.40%	83.90%	14.70%
AUXIA Assistance	5.4%	91.0%	3.6%
Axéria Prévoyance	5.80%	80.7%	13.6%

C.5. Operational risk

C.5.1. IDENTIFICATION OF OPERATIONAL RISKS

From a qualitative point of view, operational risks are the risks of direct or indirect losses resulting from inadequacy or failure attributable to procedures, human factors, systems or external causes.

For each risk, the main internal or external causes of risk are identified.

This definition includes regulatory compliance risks and legal risks but excludes strategic risks. Process execution risks resulting from strategic decisions and guidelines will be included in the scope of operational risks.

Losses may be financial, customer, image/reputation or regulatory.

The management of these risks is described in the operational risk management policy approved by the Board of Directors and updated annually.

The objective of risk mapping is to:

- Identify the Group's risks (major risks and operational risks);
- Assess and prioritise residual risks;
- Define strengthening actions for major risks and operational risks that are insufficiently controlled and assess the amount of capital to be allocated to operational risks.

C.5.2. ASSESSMENT USING THE STANDARD FORMULA

> Assessment of capital to be allocated to operational risks:

Operational risk measurement is incorporated into the standard formula in the assessment of the Solvency II margin requirement.

The assessment of **SGAM Malakoff Humanis** operational risk using the standard formula:

in €m	2020	2021
BSCR	3,735.8	4,376.6
Operational risk	201.0	222.0
% / BSCR	5.4%	5.1%

This represents an amount of €222.0 million, i.e. 5.1% of the BSCR as of 31 December 2021, compared with €201.0 million as of 31 December 2020.

The details by entity are as follows:

in €m	Operational SCR
Malakoff Humanis Prévoyance	112.3
IPSEC	4.8
INPR	1.6
CAPREVAL	0.3
Mutuelle Malakoff Humanis	15.4
Malakoff Humanis Nationale	5.6
Radiance Mutuelle	2.5
Mutuelle Renault	2.1
Médicis	
Energie Mutuelle	1.3
CMAV	1.7
QUATREM	49.9
AUXIA	7.3
Malakoff Humanis Assurances	1.9
Malakoff Humanis Retraite Supplémentaire	
AUXIA Assistance	0.5
Axéria Prévoyance	16.6
SGAM Malakoff Humanis	222.0

The operational SCR ceiling corresponding to 30% of the BSCR is never reached.

Main risk management methods

In addition to analysing the risk mapping and the resulting actions, the main methods for detecting and controlling risks implemented by the Group are as follows:

- Permanent control, the objective of which is to test the robustness of internal control via second-level control plans;
- Incident management, which consists in supervising major incidents and assessing the losses incurred by the Group;
- Analysis of the impacts of projects and new products on the risk profile;
- Management of compliance projects;
- Management of information systems security and IT and business continuity systems;
- Employee training and awareness-raising on risks and regulations;
- Regulatory watch;
- Follow-up of action plans to address, within a defined timeframe, the main weaknesses identified (including actions related to internal/external audit recommendations);
- Risk monitoring and steering committees: incident committee, regulatory watch, fraud, information system security.

C.6. Other important risks

SGAM Malakoff Humanis has no other important risks to report.

D. VALUATION FOR SOLVENCY PURPOSE

D.1. Asset valuation

The main asset items of **SGAM Malakoff Humanis'** net accounting and Solvency II balance sheets are summarised in the following table:

	Company financial statements		Solve	ency II
	2020	2021	2020	2021
Intangible assets	87.1	161.6	0.0	0.0
Real estate (for own use)	9.0	23.0	24.3	51.6
Investments	23,327.2	25,016.1	28,397.0	30,431.5
UL investments	482.9	496.4	482.9	496.4
Deferred tax assets	49.0	50.0	2441.8	1,963.9
Technical provisions ceded	4230.5	4651.7	2469.5	2,555.1
Loans	2.0	319.3	2.1	335.6
Deposits to cedants	1,312.6	726.3	1,311.9	726.1
Receivables	4,461.2	4,847.5	1,389.2	1,400.0
Cash and cash equivalents	356.6	401.2	356.4	401.1
Other assets	0.4	3.1	12.9	15.4
Total assets	34,318.4	36,696.1	36,887.9	38,376.7

Differences between investment values and book values may exist between the different tables due to different accounting scopes

Details of each entity of SGAM Malakoff Humanis:

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	Company financial statements		Solvency II	
in €m	2020	2021	2020	2021
Intangible assets	0.5	0.4		
Real estate (for own use)				
Investments	12,371.0	11,348.2	15,061.3	14,350.0
UL investments	47.0	45.8	47.0	45.8
Deferred tax assets			1,070.4	1,076.4
Technical provisions ceded	3,527.2	3,771.5	2,212.8	2,493.1
Loans	0.1	103.6	0.1	108.3
Deposits to cedants	539.8	541.0	539.8	541.0
Receivables	3,018.1	2,894.0	801.1	632.9
Cash and cash equivalents	110.1	76.8	110.1	76.8
Other assets		-0.2	12.5	12.3
Total assets	19,613.9	18,781.0	19,855.2	19,336.6

ASSETS

		ASSETS			
		Company financial statements		ency II	
in €m	2020	2021	2020	2021	
Intangible assets	0.1	0.5			
Real estate (for own use)	1.0	1.0	1.0	1.0	
Investments	170.7	187.6	200.6	220.6	
UL investments					
Deferred tax assets			14.4	15.4	
Technical provisions ceded	134.7	154.0	126.1	135.3	
Loans	0.4	0.4	0.4	0.4	
Deposits to cedants	14.9	14.1	14.9	14.1	
Receivables	66.3	93.8	26.6	62.6	
Cash and cash equivalents	12.9	5.5	12.9	5.5	
Other assets		0.9		0.9	
Total assets	401.1	457.8	397.0	455.6	

ASSETS Company financial Solvency II statements 2020 2021 2020 2021 in €m Intangible assets Real estate (for own use) Investments 438.0 440.9 597.5 621.9 **UL** investments Deferred tax assets 14.4 15.8 Technical provisions ceded 8.0 8.0 0.1 0.1 Loans 3.9 3.8 Deposits to cedants 32.1 Receivables 45.3 9.2 4.2 Cash and cash equivalents 7.7 7.7 Other assets **Total assets** 470.2 498.6 621.1 654.3

		ASS	ETS	
		r financial ments	Solve	ency II
in €m	2020	2021	2020	2021
Intangible assets				
Real estate (for own use)				
Investments	62.3	59.7	76.1	73.5
UL investments				
Deferred tax assets			3.8	3.0
Technical provisions ceded	0.1		0.1	
Loans		1.5	0.0	1.6
Deposits to cedants				
Receivables	2.7	2.7	2.1	2.5
Cash and cash equivalents		1.3		1.3
Other assets				
Total assets	65.0	65.2	82.1	81.9

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INPR

IPSEC

Radiance Mutuelle

		ASS	ETS	
		Company financial statements		ency II
in €m	2020	2021	2020	2021
Intangible assets				
Real estate (for own use)		0.5		0.5
Investments	729.3	712.3	975.8	985.7
UL investments				
Deferred tax assets			80.7	62.7
Technical provisions ceded	118.2	59.1	-12.2	-6.4
Loans	0.1	2.1	0.1	2.1
Deposits to cedants	1.6	1.2	1.6	1.2
Receivables	216.5	220.7	95.3	67.4
Cash and cash equivalents		21.5		21.5
Other assets		0.1		0.1
Total assets	1,065.7	1,017.5	1,141.3	1,134.8

	ASSETS			
	Company financial statements		Solve	ency II
in €m	2020	2021	2020	2021
Intangible assets				
Real estate (for own use)				
Investments	97.4	116.9	103.8	125.7
UL investments				
Deferred tax assets			2.7	28.7
Technical provisions ceded	37.4	58.8	-0.9	-4.4
Loans				
Deposits to cedants	0.6	0.5	0.6	0.5
Receivables	52.4	62.6	22.5	17.4
Cash and cash equivalents	16.6	2.2	16.6	2.2
Other assets				
Total assets	204.4	241.0	145.3	170.0

	ASSETS			
	Company financial statements		Solve	ncy II
in €m	2020	2021	2020	2021
Intangible assets	1.1	1.1		
Real estate (for own use)	0.5	0.4	0.5	0.4
Investments	102.5	106.2	113.0	118.5
UL investments				
Deferred tax assets			1.9	1.9
Technical provisions ceded	0.1		-0.1	0.0
Loans	0.5	0.8	0.5	0.8
Deposits to cedants	0.6	0.6	0.6	0.6
Receivables	6.7	6.8	6.7	6.8
Cash and cash equivalents	11.7	5.6	11.7	5.6
Other assets	0.3	0.1	0.3	0.1
Total assets	124.0	121.7	135.1	134.7

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		ASS	ETS	
		Company financial statements		ency II
in €m	2020	2021	2020	2021
Intangible assets	0.0	0.0		
Real estate (for own use)	0.9	0.7	9.0	8.8
Investments	66.1	67.1	70.2	71.2
UL investments				
Deferred tax assets			8.0	0.8
Technical provisions ceded				
Loans				
Deposits to cedants				
Receivables	2.3	2.8	2.3	2.8
Cash and cash equivalents	14.0	11.6	14.0	11.6
Other assets	0.4	0.4		
Total assets	83.7	82.7	96.3	95.2

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		ASSETS			
		Company financial statements		ntribution	
in €m	2020	2021	2020	2021	
Intangible assets	0.4	0.3			
Real estate (for own use)					
Investments	2,897.8	2,819.1	3,178.2	3,100.2	
UL investments					
Deferred tax assets					
Technical provisions ceded					
Loans					
Deposits to cedants					
Receivables					
Cash and cash equivalents					
Other assets	136.5	142.2	136.5	142.2	
Total assets	3,034.6	2,961.6	3,314.7	3,242.4	

ASSETS

Energie Mutuelle

		/ financial ments	Solvency II		
in €m	2020	2021	2020	2021	
Intangible assets	0.3	0.5			
Real estate (for own use)					
Investments	10.7	5.9	10.7	6.6	
UL investments					
Deferred tax assets			0.4	0.2	
Technical provisions ceded	3.6	3.2	3.4	2.4	
Loans					
Deposits to cedants					
Receivables	4.7	8.7	4.6	8.0	
Cash and cash equivalents	16.1	14.7	16.1	14.7	
Other assets	0.0	0.2	0.0	0.2	
Total assets	35.4	33.2	35.3	32.0	

	ASSETS						
		/ financial ments	Solve	ncy II			
in €m	2020	2021	2020	2021			
Intangible assets							
Real estate (for own use)							
Investments	464.2	453.4	630.2	605.3			
UL investments	41.8 38.9		41.8	38.9			
Deferred tax assets			10.2	2.6			
Technical provisions ceded	0.0						
Loans	0.1	5.1	0.1	5.6			
Deposits to cedants							
Receivables	6.6	7.4	5.1	7.0			
Cash and cash equivalents	17.1	3.2	17.1	3.2			
Other assets		-0.1	3.4	-0.1			
Total assets	529.9	508.0	707.9	662.5			

QUATREM

		ASSETS						
		/ financial ments	Solve	ncy II				
in €m	2020	2021	2020	2021				
Intangible assets	46.5	46.3						
Real estate (for own use)		1.8						
Investments	6,874.4	6,785.2	8,921.5	8,693.7				
UL investments	301.3	308.8	301.3	308.8				
Deferred tax assets			699.0	654.8				
Technical provisions ceded	664.5	767.3	222.2	151.9				
Loans		161.7		170.6				
Deposits to cedants	418.1	429.8	418.1	429.8				
Receivables	1,222.4	1,585.4	371.0	364.3				
Cash and cash equivalents	37.3	30.2	37.3	30.2				
Other assets		-0.1	0.0	-0.1				
Total assets	9,564.4	10,116.4	10,970.3	10,804.0				

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		ASSETS						
		/ financial ments	Solvency II					
in €m	2020	2021	2020	2021				
Intangible assets	2.6	2.1						
Real estate (for own use)								
Investments	1,177.0	1,180.3	1,457.7	1,489.7				
UL investments	81.3	81.1	81.3	81.1				
Deferred tax assets			69.2	27.2				
Technical provisions ceded	137.2	137.5	139.2	137.4				
Loans		23.7		25.0				
Deposits to cedants	593.4	1.5	593.4	1.5				
Receivables	29.0	27.1	29.0	27.1				
Cash and cash equivalents	15.2	30.1	15.2	30.1				
Other assets		0.0						
Total assets	2,035.7	1,483.4	2,385.0	1,819.1				

Malakoff Humanis Assurances

	ASSETS						
		y financial ments	Solve	ency II			
in €m	2020	2021	2020	2021			
Intangible assets							
Real estate (for own use)							
Investments	136.4	143.2	147.1	152.5			
UL investments	9.9	9.6	9.9	9.6			
Deferred tax assets			20.2	25.0			
Technical provisions ceded	126.4	155.3	83.9	87.8			
Loans	0.1	1.9	0.1	1.9			
Deposits to cedants	1.6		1.6				
Receivables	33.8	46.7	26.1	38.0			
Cash and cash equivalents		1.8		1.8			
Other assets	0.1	0.0	0.1	0.0			
Total assets	308.3	358.5	288.9	316.6			

MH Retraite Supplémentaire

ASSETS Company financial MRPS contribution statements 2020 2021 2020 2021 in €m Intangible assets Real estate (for own use) Investments 1,302.1 1,242.5 1,787.6 1,671.5 **UL** investments 1.5 12.3 1.5 12.3 Deferred tax assets Technical provisions ceded 2.4 0.0 Loans 0.0 38.4 0.0 39.4 Deposits to cedants 18.5 35.7 11.4 28.0 Receivables Cash and cash equivalents 5.1 -7.1 5.1 -7.1 Other assets 0.1 8.1 0.1 8.1 Total assets 1,327.4 1,332.2 1,805.8 1,752.1

ASSETS

AUXIA Assistance

		Company stater		Solvency II		
in	ı€m	2020	2021	2020	2021	
In	tangible assets		0.2			
R R	eal estate (for own use)					
R In U D To	vestments	27.9	28.7	33.4	34.9	
	L investments					
Ž D	eferred tax assets				0.1	
₹ Te	echnical provisions ceded					
₹ Lo	oans					
D	eposits to cedants					
R	eceivables	5.0	1.3	5.0	1.3	
C	ash and cash equivalents	0.4	0.1	0.4	0.1	
0	ther assets	0.2		0.2		
T	otal assets	33.5	30.3	38.9	36.4	

		ASSETS					
		financial ments	Solvency II				
in €m	2020	2021	2020	2021			
Intangible assets			-				
Real estate (for own use)	0.1	0.1	0.1	0.1			
Investments	220.6	189.8	229.9	202.1			
UL investments							
Deferred tax assets			15.8	16.6			
Technical provisions ceded	164.0	169.2	106.4	108.9			
Loans	0.5	0.5	0.5	0.5			
Deposits to cedants	5.4	5.4	5.4	5.4			
Receivables	103.5	193.9	103.5	193.9			
Cash and cash equivalents	91.1	104.7	91.1	104.7			
Other assets	1.9		0.1	-0.2			
Total assets	587.0	663.5	552.7	631.9			

The valuation methods are identical for all entities, the main points are specified below:

D.1.1. INTANGIBLE ASSETS

AXERIA Prévoyance

In the financial statements, the group's intangible assets consist mainly of goodwill. These assets are valued at 0 under Solvency II standards, in accordance with Article 12 of the Delegated Regulation.

D.1.2. REAL ESTATE (FOR OWN USE)

This item mainly includes the operating property, plant and equipment of the group's entities (fixtures and fittings, equipment and furniture). Given the nature of these assets, the amount in the financial statements is included in the Solvency II standards.

However, securities may be reclassified as investments, which explains the differences between the financial statements and Solvency II.

In addition, differences in the scope of consolidation for the classification of real estate investments have been corrected between the Group and the individual entities, which does not call into question the total value of the investments.

D.1.3. INVESTMENTS (EXCLUDING UL)

See section A.3 for an analysis of changes in investments between the accounting and Solvency II frameworks and between 2020 and 2021.

D.1.4. Investments (UL)

Investments representing unit-linked commitments are valued at market value in the company financial statements; no restatement is made under Solvency II.

D.1.5. DEFERRED TAX ASSETS

Under French GAAP, the recognition of deferred taxes is mandatory in the combined financial statements. The amount of deferred taxes to be recognised is calculated by applying a tax rate to the difference between the carrying amount of the balance sheet items and their tax value. The tax balance sheet values of the various Group entities differ from the carrying amounts, mainly due to the entry into the tax system of provident institutions and mutuals in 2012 and the existence of assets eligible for the regime of Article 209-0A of the French General Tax Code in the balance sheet of certain group entities.

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Under Solvency II, deferred taxes are calculated by applying a tax rate to the difference between the economic value of balance sheet items and their tax value. As in the case of the company financial statements, the entry into the tax system of certain group entities generates deferred taxes. Assets eligible for the regime of article 209-0A of the French General Tax Code are valued at market value and therefore do not generate deferred taxation in the economic balance sheet, as unrealised capital gains or losses for tax purposes have already been taxed.

The amount of deferred tax assets in the economic balance sheet is limited to the amount of deferred tax liabilities in the economic balance sheets of the entities in question.

Net deferred tax is calculated for each Group entity. At the SGAM level, the measurement of deferred taxes does not correspond to the sum of the deferred taxes of each entity as the Group's tax consolidation is taken into account. Deferred tax is calculated on a Group-wide basis.

D.1.6. LOANS AND MORTGAGES

Some loans are reclassified as investments, which explains the difference between the carrying amount and the value under Solvency II.

D.1.7. DEPOSITS TO CEDANTS

The Group carries out quota share reinsurance transactions that correspond exclusively to shared commercial transactions.

These commercial transactions are either partnerships or major contracts. Part of the risk is then borne by the group, which makes a cash deposit with the ceding companies as security for the performance of its obligations.

This receivable is equal to the amount of technical reserves taken from quota share reinsurance. It is treated as cash and its valuation therefore remains virtually identical between the accounting standards and Solvency II.

D.1.8. RECEIVABLES

The increase in receivables in the financial statements is the result of delays in the cash cycle of the reinsurance balance and a methodological effect in the recognition of earned premiums not yet written in the context of early closing.

D.1.9. CASH AND CASH EQUIVALENTS

Cash and cash equivalents are included in the same amount in the financial statements and under Solvency II as of 31 December 2021.

D.2. Valuation of technical provisions

The Solvency II technical provision (excluding transitional measures) is calculated as the sum of a "best estimate" of liabilities and a risk margin:

- The best estimate is calculated as a discounted projection of all future cash flows;
- The risk margin represents the additional capital requirement intended to cover the commitments over the entire life of the insurer's portfolio.

Solvency II technical provisions (excluding transitional measures) are calculated using the risk-free yield curve provided by EIOPA and taking into account a volatility adjustment on risk-free rates.

Since 31 December 2018, Malakoff Humanis Prévoyance, IPSEC, CAPREVAL, CMAV, QUATREM, AUXIA and Malakoff Humanis Assurances have opted to use the transitional measure on commitments. These measures are taken into account in the technical provisions of SGAM Malakoff Humanis.

D.2.1. VALUATION OF TECHNICAL PROVISIONS FOR SOLVENCY PURPOSES

The table below shows the technical provisions of **SGAM Malakoff Humanis** as of 31 December 2021 according to the three valuation methods: Accounting, Solvency II without the transitional measure on commitments and Solvency II with the transitional measure on commitments:

in €m			Finan	cial stater	nents		Solvency II excluding transitional measures					Solvency II including transitional measures		
Risks	Detailed risks	S2 business lines	Gross TP	Ceded TP	Net TP	Gross best estimates	Risk margin	Gross TP	Best estimates of ceded	Net TP	Gross TP	Net TP		
Health	Health		2,657.0	903.7	1,753.4	220.0			-44.5					
	Accidental death Pending incapacity and disability	Health - NSLT	3,284.5	832.3	2,452.2	2,331.5	413.5	2,965.0	298.4	2,711.1	2,932.9	2,679.0		
Personal protection	Long-term care Disability Borrower work stoppage Exemption from health premium	Health - SLT	4,665.4	1,304.0	3,361.4	4,548.8	57.3	4,606.2	1,235.2	3,371.0	4,477.7	3,242.6		
	Assistance	NON- LIFE	10.4	0.0	10.4	3.8	0.4	4.2	0.0	4.2	4.2	4.2		
	Death - death support educational annuity spouse's pension Borrower	LIFE	5,724.8	1,304.0	4,420.7	5,060.4	430.4	17,885.5	751.5	16,833.8	16,541.8	15,490.1		
Funeral	Funeral		857.5	0.6	857.0	1,084.0			-8.8					
Savings	Retirement		9,156.8	290.1	8,866.7	11,310.8			308.9					
UL	Savings	UL	515.5	17.0	498.5	493.0	0.0	493.0	14.4	478.7	493.0	478.7		
	Total		26,872.0	4,651.7	22,220.3	25,052.3	901.6	25,953.9	2,555.1	23,398.7	24,449.6	21,894.5		

Technical provisions net of disposals at the end of 2020 were €22,231.6 million under Solvency II. They increased by €337.1 million in 2021 to €21,894.5 million (before transitional measures).

This decrease is mainly due to the fall in interest rates, technical losses in 2020 and expected operating losses in 2021. These losses are in particular the consequence of the health crisis.

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This increase is mainly due to the fall in interest rates, which contributes to an increase in technical provisions, but also to the expected technical losses in 2021.

The breakdown of net technical provisions by entity under Solvency II are as follows:

in €m	Sol	Underwriting					
	NSLT Health	SLT Health	NON- LIFE	LIFE	UL	Total	SCR
Malakoff Humanis Prévoyance	1,788.4	2,483.1		4,395.1	32.0	8,698.7	1,428.47
IPSEC	57.6	38.9		49.6		146.0	35.33
INPR	-2.4	68.2		28.0		93.8	24.20
CAPREVAL	6.5	5.2		32.3		43.9	6.15
Mutuelle Malakoff Humanis	75.7	0.9		2.1		78.7	99.62
Malakoff Humanis Nationale	12.5			0.8		13.3	29.31
Radiance Mutuelle	-0.4	20.6		4.8		25.0	17.09
Mutuelle Renault	13.3						13.10
Médicis				2,802.9		2,802.9	
Energie Mutuelle	6.0	0.2				6.3	5.25
CMAV	0.0		0.0	354.1	39.0	393.0	3.05
QUATREM	721.8	652.3		6,334.4	308.3	7,916.8	764.6
AUXIA	-1.4	11.1		1,271.4	81.1	1,362.2	64.32
Malakoff Humanis Assurances	23.6	12.3		8.8	9.9	54.6	13.55
MH Retraite Supplémentaire				1,631.4	8.4	1,639.8	
AUXIA Assistance			4.2			4.2	4.64
Axéria Prévoyance	104.6	79.4		30.4		214.4	78.82
SGAM Malakoff Humanis	2,711.1	3,371.0	4.2	16,833.8	478.7	23,398.7	2,462.0

The differences between the Solvency II technical provisions (excluding transitional measures) and accounting provisions are mainly linked to the integration into Solvency II of:

- Earned premiums not yet written and unearned premiums while they are recorded in the balance sheet in the financial statement,
- The discount factor for cash flows in the risk-free yield curve, whereas in the financial statement, cash flows are discounted using technical rates,
- A restatement of non-economic provisions in own funds under Solvency II, which therefore do not appear in the Best Estimate modelling scope but are recognised under accounting standards
- Future costs of one year of future margin for contracts already committed as of the end of 31 December 2020.

The transitional measure on commitments allows for a reduction in technical provisions with a convergence towards the Solvency II standard over 16 years (since 2016).

D.2.2. DETAILS OF THE METHODOLOGY USED TO CALCULATE TECHNICAL PROVISIONS

D.2.2.1. Personal protection and health portfolio

Technical provisions for the Personal Protection/Health portfolio under Solvency II are calculated using a market tool that allows the liabilities to be projected until the portfolio is extinguished.

Best Estimate estimation methods including reinsurance

The valuation of Best Estimates including reinsurance is based on projections made, depending on the covers, either using run-off rates or on a head-by-head basis taking into account the regulatory tables.

Modelling is carried out according to seven major risk groups: education annuity (RE), spouse's pension (RC), death, work stoppage (AT), accidental death, long-term care and health, broken down according to their modelling relevance (head-by-head or run-off rates). The portfolios are split between Direct Business/Co-insurance on the one hand and Acceptances on the other.

Liability modelling can be summarised per cover as follows:

Product	Cover	Premiums in progress Earned premiums not yet written	Claims in progress Provisions for claims payable	Claims in progress Annuity provisions	Claims in progress	New business - premiums	Claims from new production
	Death			Not applicable	Run-off rate		
	Spouse's pension						
	Education annuity				ead Head-by-head	rate Jo-	Run-off similar to the stock
	Continuation of death benefits			Head-by-head			
	Disability						
Personal protection	Pending disability	1 value					
protection	Accidental death	Reversals at their H1 value	Run-off rate	Not applicable	Run-off rate		
	Disability	is at	kun-c	Head-by-head	Head-by-head		
	Long-term care	ersa	ш.	Head-by-head	Head-by-head		-off
	Borrower	Rev		Run-off rate	Run-off rate		Rup
	Exemption from health contributions			Head-by-head	Head-by-head		
Health	Health			Not applicable	Run-off rate		
Assistance	Assistance			Not applicable	Run-off rate		

The provisions on a head-by-head basis and the IBNR resulting from EA, RC and AT risks are projected using a head-by-head calculation based on inventory provisions and run-off according to regulatory tables.

Provisions for claims payable are projected based on run-off profiles of the settlement rates observed in the run-off triangles.

Outstanding premiums are fully paid during the year.

In addition, non-economic provisions are not included in the Best Estimate calculation but are taken into account in own funds.

Equalisation reserves established at the end of the reporting period are valued under Solvency II at their Solvency I amount. No addition/reversal to equalisation reserves is modelled in year N+1 because:

- It would be necessary to finely model each account with equalisation reserves and fully simulate the related Solvency II liabilities, which is not envisaged in the current process;

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- The impacts would be small compared to recent years and potentially imprudent (due to reversals recorded over several years).

Companies for which an account with equalisation reserves has been set up receive remuneration based on the level of the account's technical provisions and the equalisation reserve. R332-20 unrealised capital gains representing the liabilities corresponding to accounts with equalisation reserve are allocated, in the form of deferred participation, to customers, by applying a distribution rate representative of the contractual clauses.

Changes in deferred participation each year are therefore strongly correlated with the financial performance of the year, the weight of provisions with equalisation reserves in the balance sheet and the average payout rate.

Assumptions and parameters

The groupings made for the projections are carried out according to the information available: contracts are either modelled on a head-by-head basis or projected comprehensively using settlement rates.

In the health, accidental death and death segments, projections are made using aggregate data, namely:

- For the stock: Ongoing claims settlement rates.
- For new production: Claims experience assumptions, loss ratio, for new production and settlement rates for future premiums.

The treatment is identical regardless of the type of business (direct, co-insurance, acceptance). The flow of future benefits is assumed to be identical to that observed in year N.

Direct contracts are projected using model points (each model point representing one policyholder) on the following covers:

- Spouse's pensions;
- Education annuities;
- Work stoppage (incapacity/disability and continuation of death cover).

With regard to the modelling of accepted coinsurance and reinsurance, the model points are constructed using the model points of direct business contracts (lead insurer) in a manner consistent with the risk profile.

The model point approach is justified by Article 35 of the Delegated Regulations, which describes the conditions for applying such a methodology:

"The cash flow projections used in the calculation of best estimates for life insurance obligations shall be made separately for each policy. Where the separate calculation for each policy would be an undue burden on the insurance or reinsurance undertaking, it may carry out the projection by grouping policies, provided that the grouping complies with all of the following requirements:

- There are no significant differences in the nature and complexity of the risks underlying the policies that belong to the same group;
- The grouping of policies does not misrepresent the risk underlying the policies and does not misstate their expenses;
- The grouping of policies is likely to give approximately the same results for the best estimate calculation as a calculation on a per policy basis, in particular in relation to financial guarantees and contractual options included in the policies".

As part of the projection of future premiums, the treatment of group and individual contracts is identical, taking into account one year of projected premiums on these two types of contracts. Multi-year premiums for certain contracts covered by National Collective Bargaining Agreements (which cannot be cancelled and whose premium cannot be revised) are.

Moreover, prior to the construction of the model points, incapacity/disability data relating to coinsurance and reinsurance accepted are restated. Incapacity and disability risks are aggregated in the production of company financial statements. To separate these two risks, a allocation key is applied based on the direct business portfolio.

An adjustment to the total amount of provisions for acceptance is then made to all head-by-head data.

For future occurrences (Best Estimate of premiums), they are estimated on the basis of the following assumptions, taken from the business plan:

- New business volume;
- Termination volume;
- Loss experience assumptions, loss ratio;
- The model points based on the last known year of occurrence. The model points are replicated and then volume adjusted.
- Historical expense ratios (excluding acquisition costs excluded from the Best Estimate measurements of premiums)

Modelling of ceded reinsurance

Ceded reinsurance is modelled as follows:

- Modelling of stock provisions based on a timing specific to the ceded portfolio (i.e. corresponding to the best possible estimate of flows linked to stock;
- Modelling of ceded new production at ceded quota share on each risk assessed in the inputs;
- Modelling of the shock to each risk based on the ceded quota share of the risk applied to the difference between the central and shocked Best Estimate.

Reinsurance of peak risks, in excess of claims per head, is not modelled, only quota share reinsurance is modelled.

D. 2.2.2. SAVINGS/RETIREMENT PORTFOLIO

Technical provisions for the Savings/Retirement portfolio under Solvency II are calculated using a standard market tool with an annual step that allows the balance sheet to be projected over a 50-year horizon.

Best Estimate estimation methods including reinsurance

Projections for the Savings/Retirement scope are based on:

- Deterministic liability projections: all contracts are projected at the Minimum Guaranteed Rate (MGR) and taking into account the regulatory tables;
- Projections of different asset classes (bonds, equities, real estate, money market, etc.);
- Active/Liability interactions (stochastic projections), allowing for calculation of profit participation, increase in contract prices and financial strategy to be integrated.

The deterministic Best Estimate (BE) corresponds to the discounting of all probable future cash flows discounted with a risk-free yield curve; probable future cash flows are projected until the commitments are extinguished and are the algebraic sum of benefits, expenses and fees, less premiums. The Guaranteed Best Estimate (GBE) is calculated using cash flows determined at the Minimum Guaranteed Rate (MGR).

The stochastic Best Estimate (BEL) takes into account the various financial options and guarantees included in the contracts (minimum guaranteed rate, contractual profit participation); the stochastic Best Estimate is calculated as the average of the Best Estimates of all simulated economic scenarios.

The various economic scenarios are based on a market tool that takes into account the current economic context (negative rates are taken into account).

The FDB (Future Discretionary Benefits) corresponds to the future profit participation, it results from the difference between the BEL and the GBE.

The variations in FDB each year are therefore strongly correlated to the financial performance of the year, the weight of the 'Savings' provisions in the balance sheet and the average payout rate.

As part of the liability projection, the portfolio's mathematical reserves vary each year according to events related to the life of the contracts, including:

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- Additions to the portfolio: in accordance with the contract boundary, future premiums and new business are not included in the projection;
- Exits from the portfolio: they correspond to the death of the policyholder, the expiry or surrender of the contract and are considered as taking place at the end of the year. Deaths and surrenders are calculated using the death and surrender rates applied to the number of contracts, as well as the amount of mathematical reserves revalued at mid-year.
- The revaluation of the portfolio contracts at the Minimum Guaranteed Rate net of loadings at the end of the year, the contracts exited during the year being revalued at the end of the year before exiting the portfolio;
- Deduction of loadings: Loadings are calculated on the basis of the loading rates available in the model points and deducted at the end of the year;
- Fees and expenses are paid at the end of the year.

Mathematical reserves are recalculated by the model at each projection step by model point. These are constructed on a head-by-head basis in the deterministic projection and grouped by guaranteed rates and products in the stochastic projection.

In the context of the asset projection, the securities are taken into account in the model using a model point, corresponding to the assets considered position by position as held directly in the portfolio.

In order to model the asset/liability interactions, management rules are defined in the model. For all asset classes, these rules stipulate that investments and divestments are made in accordance with the strategic asset allocation.

With regard to the payout rate policy, these rules correspond to all actions taken around the revaluation of contracts. They cover in particular the definition of the rate paid to policyholders (MGR, contractual profit participation, target rates, etc.), but also all the means available to the insurer to pay this rate (management of the PEP, realisation of capital gains, reduction of margins, etc.). They are divided into the following stages:

- Step 1: Determination of the financial income allocated to policyholders
 - o Distributable financial income is calculated on the basis of total financial income, restated for technical interest and loadings;
 - Secondly, a contractual profit participation rate, depending on the contractual terms and as a percentage of financial income, is applied to determine the financial income allocated to policyholders. Note that all contractual rates are mapped in the model.
- Step 2: Revaluation of contracts
 - o The previously calculated financial performance allocated to policyholders is first allocated to the policyholder participation reserves up to a maximum threshold defined as a percentage of the mathematical reserves (10%). The surplus is included in the mathematical reserves.
- Step 3: Policyholder participation reserve management
 - o The policyholder participation reserves are run off in order to guarantee a distribution for a maximum of 8 years, in accordance with the regulations.

The calculations described above are carried out in accordance with Article 79 of the Solvency II Directive and Article 32 of the Delegated Regulation, which specify that insurance undertakings must take into account in their valuation:

- All contractual financial guarantees and options included in their policies;
- All factors that may affect the likelihood of subscribers exercising contractual options or the value of the option or guarantee.

Thus, for the Savings/Retirement scope:

- The MGR as well as the various pension options are taken into account;
- The contractual profit participation rate is used for projections in the ALM model.

The cost of options and guarantees is determined as the difference between the profit participation calculated using stochastic projections (asset/liability interaction model) and the deterministic profit participation calculated using deterministic projections.

At the end of the projection, the following items are included (100%) in the Best Estimate, at their present value:

- The residual stock of mathematical reserves and policyholder participation reserves at the end of the projection;
- Model leakage or convergence gap;
 - o The amount of unrealised gains on end-of-projection assets (unrealised losses are charged to own funds).

Assumptions and parameters

The contract boundary is used to characterise the level of commitment to the policyholders present in the portfolio.

The aim is to specify whether the Best Estimate only covers commitments on the balance sheet date (run-off) or whether it includes commitments in respect of future premiums.

The tables used to model mortality are the regulatory generational tables.

Savings/Retirement insurance contracts marketed by the Group may be surrendered under the conditions defined in Article L132-23 of the French Insurance Code (disability, expiry of unemployment insurance rights, death of spouse, etc.). These can also be transferred.

The surrender laws used are defined by product and by contract age. Only one surrender law is used, which includes individual surrenders as well as transfers. They have been calibrated based on the Group's history.

However, dynamic surrenders are not included in the models.

An annuity or lump-sum surrender law has been calibrated based on the history of the Malakoff Humanis group to take into account Article A160-2 of the French Insurance Code, specifying that in the event that the annual annuity does not exceed €1,200, the surrender terms must be a lump sum.

The expenses taken into account in the Best Estimate are restated for exceptional expenses (considered non-recurring) and are calculated by applying expense ratios to premiums/benefits/outstandings. These rates are determined on the basis of costs broken down by product/purpose and the indicators used (benefits, revenue, etc.) over the last two years. Overheads are allocated by the Management Control Department.

For the Retirement Savings scope, the source data is extracted from a partially restated management database based on the data from the N-1 balance sheet date.

In order to ensure that interest rate shocks are correctly applied to the curves provided, the shocked yield curves are reconstituted on the basis of the central yield curve and the regulatory shock parameters (shock levels and ceilings/levels).

As part of the stochastic projections for the Savings/Retirement scope, risk-neutral economic scenarios are generated with a local tool.

> Modelling of ceded reinsurance

Reinsurance for the Savings scope is calculated by applying a quota share rate.

D.2.3. METHOD FOR CALCULATING THE RISK MARGIN

The risk margin is currently calculated according to method 3 of the Solvency II technical specifications.

This is done on detailed risks.

- The yield curve used for discounting is the yield curve without volatility adjustment;
- Cash flows are net of reinsurance.

D.3. Valuation of other liabilities

The main liability items in the accounting and Solvency II balance sheets of **SGAM Malakoff Humanis** are summarised in the following table:

in €m	Company stater		Solvency II		
iii eiii	2020	2021	2020	2021	
Own funds	5,113.3	5,623.4	8,112.4	9,004.8	
Subordinated liabilities	247.4	247.4	247.4	247.4	
Technical provisions	23,800.7	26,356.5	22,557.7	23,956.6	
UL technical provisions	503.4	515.5	502.4	493.0	
Non-technical provisions	67.9	47.2	71.6	53.3	
Deferred tax liabilities			2,704.7	2,537.4	
Insurance liabilities	2,467.9	2,508.3	601.2	688.0	
Debts and other	2,117.8	1,397.9	2,090.5	1,396.2	
Total liabilities	34,318.4	36,696.1	36,887.9	38,376.7	

Details of SGAM entities:

		LIABILITIES				
nce		Company stater		Solvency II		
oya	in €m	2020	2021	2020	2021	
Malakoff Humanis Prévoyance	Own funds	2,929.0	2,991.5	5,165.1	5,713.4	
	Subordinated liabilities	250.0	250.0	250.0	250.0	
	Technical provisions	12,736.2	12,737.7	10,990.9	10,660.3	
Ш	UL technical provisions	63.1	45.8	60.8	46.4	
Ξ.	Non-technical provisions	35.5	25.4	35.5	25.4	
Š	Deferred tax liabilities			1,070.4	1,264.9	
Jala	Insurance liabilities	1,751.4	1,632.8	351.5	278.4	
2	Debts and other	1,848.7	1,097.8	1,930.9	1,097.8	
	Total liabilities	19,613.9	18,781.0	19,855.2	19,336.6	

		LIABILITIES				
		Company financial statements		ency II		
in €m	2020	2021	2020	2021		
Own funds	82.5	81.7	96.4	101.6		
Subordinated liabilities						
Technical provisions	276.2	289.8	263.1	280.0		
UL technical provisions	;					
Non-technical provision	ns					
Deferred tax liabilities			15.3	19.4		
Insurance liabilities	12.0	34.2	4.0	2.8		
Debts and other	30.4	52.1	18.2	51.8		
Total liabilities	401.1	457.8	397.0	455.6		

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		LIABILITIES				
			financial nents	Solvency II		
	in €m	2020	2021	2020	2021	
	Own funds	325.6	335.6	484.4	507.8	
œ	Subordinated liabilities					
INPR	Technical provisions	138.8	150.3	101.1	94.6	
=	UL technical provisions					
	Non-technical provisions	0.5	0.3	0.5	0.3	
	Deferred tax liabilities			29.8	39.2	
	Insurance liabilities	3.5	6.8	3.5	6.7	
	Debts and other	1.8	5.6	1.8	5.6	
	Total liabilities	470.2	498.6	621.1	654.3	

		LIABILITIES					
		Company financial statements		Solvency II			
	in €m	2020	2021	2020	2021		
ب	Own funds	23.9	25.4	35.7	39.5		
CAPREVAL	Subordinated liabilities						
罴	Technical provisions	40.4	38.7	41.9	38.4		
Ϋ́	UL technical provisions						
O	Non-technical provisions	0.1	0.1	0.1	0.1		
	Deferred tax liabilities			3.8	3.0		
	Insurance liabilities	0.1	0.1	0.1	0.1		
	Debts and other	0.5	0.8	0.5	8.0		
	Total liabilities	65.0	65.2	82.1	81.9		

	LIABILITIES				
	Company financial statements		Solvency II		
in €m	2020	2021	2020	2021	
Own funds	483.1	519.8	873.7	911.5	
Subordinated liabilities					
Technical provisions	376.9	355.7	102.5	72.3	
UL technical provisions					
Non-technical provisions	5.5	3.5	5.5	3.5	
Deferred tax liabilities			93.0	76.0	
Insurance liabilities	157.1	95.7	23.4	28.7	
Debts and other	43.1	42.8	43.1	42.8	
Total liabilities	1,065.7	1,017.5	1,141.3	1,134.8	

	LIABILITIES				
	Company financial statements		Solvency II		
in €m	2020	2021	2020	2021	
Own funds	76.5	84.9	81.1	95.9	
Subordinated liabilities	12.0	12.0	12.0	12.0	
Technical provisions	50.3	59.1	20.3	8.9	
UL technical provisions					
Non-technical provisions	0.8	0.9	0.8	0.9	
Deferred tax liabilities			2.7	28.7	
Insurance liabilities	49.0	73.3	12.6	12.8	
Debts and other	15.9	10.8	15.9	10.8	
Total liabilities	204.4	241.0	145.3	170.0	

Malakoff Humanis Nationale

Mutuelle Malakoff Humanis

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		LIABILITIES					
		Company stater					
Ф	in €m	2020	2021	2020	2021		
Mutuelle	Own funds	76.8	81.8	85.5	92.7		
Mut	Subordinated liabilities						
	Technical provisions	31.3	27.7	29.4	25.0		
Radiance	UL technical provisions						
adi	Non-technical provisions	0.2		0.2			
\mathbf{C}	Deferred tax liabilities			4.3	4.8		
	Insurance liabilities	2.3	0.0	2.3	0.0		
	Debts and other	13.4	12.2	13.4	12.2		
	Total liabilities	124.0	121.7	135.1	134.7		

Company financial Solvency II statements 2020 2021 2020 2021 in €m Own funds 60.8 70.6 59.1 68.8 Subordinated liabilities Technical provisions 13.0 13.6 15.1 14.5 UL technical provisions Non-technical provisions Deferred tax liabilities 1.9 1.7 Insurance liabilities 1.1 0.7 1.1 0.7 Debts and other 9.9 8.2 9.4 7.7 **Total liabilities** 83.7 82.7 96.3 95.2

LIABILITIES

LIABILITIES

LIABILITIES Company financial MRPS contribution statements balance sheet in €m 2020 2021 2020 2021 Own funds 246.5 250.2 281.7 279.8 Subordinated liabilities Technical provisions 2,636.6 2,551.6 2,881.4 2,802.9 UL technical provisions Non-technical provisions Deferred tax liabilities Insurance liabilities Debts and other 151.5 159.7 151.5 159.7 Total liabilities 3,034.6 2,961.6 3,314.7 3,242.4

Company financial Solvency II statements 2021 2020 2021 2020 in €m Own funds 13.2 12.0 11.4 10.8 Subordinated liabilities 1.5 1.5 1.5 1.5 Technical provisions 7.7 8.8 9.1 8.6 UL technical provisions Non-technical provisions 1.9 3.1 1.9 3.1 Deferred tax liabilities 0.4 0.2 2.4 Insurance liabilities 2.9 2.4 2.9 Debts and other 8.7 5.0 8.7 5.0 Total liabilities 35.4 33.2 35.3 32.0

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		LIABILITIES				
		Company stater		Solvency II		
	in €m	2020	2021	2020	2021	
	Own funds	110.0	113.0	215.3	225.7	
>	Subordinated liabilities	40.0	40.0	40.0	40.0	
CMAV	Technical provisions	323.6	306.4	350.0	308.2	
Ö	UL technical provisions	39.7	38.9	39.7	39.0	
	Non-technical provisions	0.3	0.2	0.3	0.2	
	Deferred tax liabilities			46.2	39.9	
	Insurance liabilities	0.8	0.8	0.8	8.0	
	Debts and other	15.5	8.7	15.5	8.7	
	Total liabilities	529.9	508.0	707.9	662.5	

		LIABILITIES					
			financial nents	Solvency II			
	in €m	2020	2021	2020	2021		
	Own funds	742.1	727.7	1,649.2	1,772.5		
Σ	Subordinated liabilities	321.0	486.0	321.0	486.0		
QUATREM	Technical provisions	7,320.0	7,556.6	7,387.9	6,909.0		
Έ	UL technical provisions	309.9	308.8	306.7	308.2		
g	Non-technical provisions	17.6	3.9	17.6	3.9		
	Deferred tax liabilities			911.1	885.7		
	Insurance liabilities	697.6	870.3	205.0	275.5		
	Debts and other	156.1	163.1	171.9	163.1		
	Total liabilities	9,564.4	10,116.4	10,970.3	10,804.0		

		LIABILITIES				
		Company financial statements		Solvency II		
	in €m	2020	2021	2020	2021	
	Own funds	139.6	138.1	289.0	299.7	
≤	Subordinated liabilities					
AUXIA	Technical provisions	1,771.1	1,222.4	1,847.1	1,305.6	
₹	UL technical provisions	81.4	81.1	81.4	81.1	
	Non-technical provisions	2.2	1.0	2.2	1.0	
	Deferred tax liabilities			119.7	90.9	
	Insurance liabilities	11.7	10.9	11.7	10.9	
	Debts and other	29.7	29.9	33.7	29.9	
	Total liabilities	2,035.7	1,483.4	2,385.0	1,819.1	

	LIABILITIES				
	Company financial statements		Solvency II		
in €m	2020	2021	2020	2021	
Own funds	32.9	35.0	33.0	45.8	
Subordinated liabilities					
Technical provisions	131.2	127.8	121.8	130.3	
UL technical provisions	12.4	9.6	12.4	9.9	
Non-technical provisions	1.3	0.8	1.3	0.8	
Deferred tax liabilities			20.2	28.2	
Insurance liabilities	50.6	108.1	19.9	24.3	
Debts and other	80.1	77.3	80.5	77.3	
Total liabilities	308.3	358.5	288.9	316.6	

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		LIABILITIES				
ē		Company stater	financial nents	FRPS contribution		
Supplémentaire	in €m	2020	2021	2020	2021	
me	Own funds	72.7	69.4	99.6	92.3	
oplé	Subordinated liabilities					
Sup	Technical provisions	1,242.3	1,232.0	1,693.9	1,631.4	
<u>ii</u>	UL technical provisions	1.4	8.4	1.4	8.4	
etra	Non-technical provisions	0.4	0.3	0.4	0.3	
MH Retraite	Deferred tax liabilities					
₹	Insurance liabilities	0.1	3.8	0.1	1.4	
	Debts and other	10.4	18.2	10.4	18.2	
	Total liabilities	1,327.4	1,332.2	1,805.8	1,752.1	

LIABILITIES Company financial Solvency II statements in €m 2020 2021 2020 2021 Own funds 13.2 26.1 22.2 15.2 Subordinated liabilities Technical provisions 10.5 10.6 4.2 0.6 UL technical provisions Non-technical provisions Deferred tax liabilities 4.5 3.5 Insurance liabilities 5.7 1.7 5.7 1.7 Debts and other 2.0 4.8 2.0 4.8 **Total liabilities** 36.4 33.5 30.3 38.9

		LIABILITIES					
	Acco	unting	Solve	ncy II			
in €m	2020	2021	2020	2021			
Own funds Subordinated liabilities Technical provisions UL technical provisions	132.3	117.4	158.5	141.9			
Subordinated liabilities							
Technical provisions	371.6	405.5	285.9	323.3			
UL technical provisions							
Non-technical provisions	5.5	5.8	5.5	5.8			
Deferred tax liabilities			26.1	26.1			
Insurance liabilities	54.9	122.0	54.9	122.0			
Debts and other	22.6	12.8	21.7	12.8			
Total liabilities	587.0	663.5	552.7	631.9			

The valuation methods are identical for all entities, the main points are specified below:

Deferred tax liabilities are explained in section D.1. Technical provisions are detailed in section D.2.

D.3.1 SUBORDINATED LIABILITIES

The amount of subordinated liabilities recorded in the balance sheet of SGAM Malakoff Humanis corresponds to the redeemable subordinated note issued by Malakoff Humanis Prévoyance in 2015.

At the end of 2020, QUATREM issued a fixed-term subordinated bond corresponding to intra-group redeemable subordinated notes for an amount of €200 million subscribed by Malakoff Humains Prévoyance.

D.3.2. INSURANCE LIABILITIES

The increase in insurance liabilities in the financial statements is due to a methodical effect in the recognition of ceded earned premiums not written in the context of early closing.

D.4. Alternative valuation methods

There is no alternative valuation method for solvency purposes.

D.5. Other information

There is no other material information regarding the valuation for solvency purposes

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E. CAPITAL MANAGEMENT

E.1. Own funds

E.1.1. CAPITAL MANAGEMENT PROCEDURES

The objective of SGAM Malakoff Humanis is to manage its capital with a view to:

- Long-term value creation in line with the Group's development strategy;
- Maintaining solvency levels in line with risk appetite.

Capital management is based on three key principles:

- Anticipation of capital requirements and/or surpluses (given regulatory constraints, the Solvency II group's strategy, risk appetite and client sensitivity);
- Optimisation of capital allocation and solidarity mechanisms between the entities of the Solvency II group;
- Identification of levers for managing capital and solvency (ratio between capital and capital requirements).

The capital management process is in line with the ORSA process. It breaks down as follows and is carried out annually for the Solvency II group and for each of the entities:



Monitoring of the solvency level

The solvency level is monitored based on ORSA results. These results show:

- At the balance sheet date: available capital and capital to be locked in in the context of the overall solvency requirement;
- Prospectively: anticipating capital requirements under different stress scenarios and different strategic management options (investment decisions, pricing decisions, development decisions, etc.).

Definition of the solvency strategy

The solvency strategy recommends the following for the Solvency II group:

- A solvency ratio level to be achieved in the central scenario of forward-looking ORSA calculations;
- A solvency ratio level to be preserved in the adverse scenario of forward-looking ORSA calculations. This level reflects the overall risk appetite.

For Group entities, the solvency strategy consists of ensuring that the solvency ratios of each entity are sufficient to avoid triggering the thresholds for supervisory measures or the thresholds for assistance measures under the financial solidarity rules.

> Construction of the capital management plan

The capital management plan is derived from the actions to be implemented so that the prospective solvency level complies with the constraints of the solvency strategy.

Each action relating to capital or capital requirement is subject to a compliance analysis on the lawfulness and capacity to modify the group's solvency in the desired direction.

Capital transactions are in principle limited between the various affiliates of the Solvency II group and their subsidiaries.

As an exception, Malakoff Humanis Prévoyance's commitments include subordinated notes of €250 million by parties outside the Solvency II group.

In the event of a capital contribution, eligibility for the various targeted third parties must be demonstrated and validated by the supervisory authority.

> Implementation of the capital management plan

The capital management plan is then implemented by the various functions in charge within the group.

E.1.2. CHANGES IN OWN FUNDS AND THEIR COMPOSITION

The composition of the own funds (with and without transitional measures) as of 31 December 2021 of **SGAM Malakoff Humanis** is as follows:

in €m	Exclu transit	ıding ionals	With transitionals		
	2020	2021	2020	2021	
Share capital	24.0	26.4	24.0	26.4	
Reconciliation reserve	6,710.4	7,899.7	8,088.4	8,978.7	
Subordinated notes	247.4	247.4	247.4	247.4	
Total own funds	6,981.7	8,173.5	8,359.7	9,252.5	
- of which Tier 1	6,734.3	7,926.1	8,112.4	9,005.1	
- of which Tier 2	247.4	247.4	247.4	247.4	
- of which Tier 3					
- of which eligible for SCR	6,981.7	8,173.5	8,359.7	9,252.5	
- of which eligible for MCR	6,953.5	8,157.0	8,317.7	9,231.1	

SGAM Malakoff Humanis' own funds therefore increased from €8,317.7 million as of 31 December 2020 to €9,231.1 million as of 31 December 2021, an increase of €1,079.0 million (up 13%) mainly due to the financial performance for the year.

The table below details own funds (including any subordinated liabilities) between 2020 and 2021 by entity, as well as SGAM Malakoff Humanis.

	2020	2020	2021	2021
in €m	excluding	including	excluding	including
	transitionals	transitional	transitionals	transitional
Malakoff Humanis Prévoyance	4,885.9	5,415.1	5,616.1	5,963.4
IPSEC	95.4	96.4	100.7	101.6
INPR	484.4	484.4	507.8	507.8
CAPREVAL	29.6	35.7	34.0	39.5
Mutuelle Malakoff Humanis	873.7	873.7	911.5	911.5
Malakoff Humanis Nationale	93.1	93.1	107.9	107.9
Radiance Mutuelle	85.5	85.5	92.7	92.7
Mutuelle Renault	68.8	68.8	70.6	70.6
Médicis		279.5		279.5
Energie Mutuelle	12.8	12.8	12.2	12.2
CMAV	219.8	255.3	232.4	265.7
QUATREM	1,253.4	1,970.2	1,638.0	2,258.5
AUXIA	201.5	289.0	217.8	299.7
Malakoff Humanis Assurances	30.6	33.0	44.2	45.8
MH Retraite Supplémentaire	-	-	-	-
AUXIA Assistance	26.1	26.1	22.2	22.2
Axéria Prévoyance		158.5		141.9
SGAM Malakoff Humanis	6,981.7	8,359.7	8,173.5	9,252.5

The change in own funds breaks down as follows in 2021:

in €m	2020 excluding transitionals	Method	Cash flow	Financial performance	Technical performance	Payout and taxes	Risk margin	2021 excluding transitionals	Transitional measures	2021 including transitionals
Malakoff Humanis Prévoyance	4,885.9	32.1	-77.1	902.0	103.6	-256.7	26.2	5,616.1	347.3	5,963.37
IPSEC	95.4	0.3	-0.6	12.7	-3.3	-3.3	-0.6	100.7	0.9	101.62
INPR	484.4	-11.6	-1.0	47.6	4.9	-16.5	0.0	507.8		507.76
CAPREVAL	29.6	0.5	-0.2	2.7	1.9	-0.6	0.0	34.0	5.6	39.52
Mutuelle Malakoff Humanis	873.7	1.8	-9.8	37.3	17.1	-8.0		-0.6	911.5	911.52
Malakoff Humanis Nationale	93.1	-2.4	-3.0	5.1	20.7	-5.4		-0.3	107.9	107.93
Radiance Mutuelle	85.5	-1.9	-1.1	5.3	7.0	-2.1	0.2	92.7		92.74
Mutuelle Renault	68.8		-0.4	1.1	0.9	0.1	-0.1	70.6		70.56
Médicis			-0.4	49.3	1.8	-47.0		250.2		250.23
Energie Mutuelle	12.8	1.0	-0.7	-0.4	-0.6			0.1	12.2	12.23
CMAV	219.8	-2.3	-1.7	15.8	5.6	-7.4	2.6	232.4	33.3	265.72
QUATREM	1,253.4	49.6	142.6	364.7	26.2	-189.6	-9.0	1,638.0	620.5	2,258.5
AUXIA	201.5	-0.2	-7.6	109.1	-30.0	-56.9	1.8	217.8	82.0	299.72
MH Assurances	30.6	11.4	-0.5	2.3	2.5	-2.9	0.8	44.2	1.6	45.83
MH Retraite Supplémentaire	99.6		-0.7	-39.3	-6.1	38.8		92.3		92.32
AUXIA Assistance	26.1		-4.5	1.3	-0.7	0.1	0.0	22.2		22.24
Axéria Prévoyance			-26.1	11.8	0.0	0.7	-3.0	141.9		141.95
SGAM Malakoff Humanis	6,981.7	2.6	-93.6	1,473.0	21.6	-424.5	20.6	8,173.5	1,079.0	9,252.45

At the level of SGAM Malakoff Humanis, own funds were increased mainly as a result of the year's financial performance, particularly in equities. This performance is partly absorbed by future payouts to policyholders and taxes.

The integration of the Medicare and Axéria Prévoyance entities into the Group scope increased own funds by €192 million.

The higher-than-expected operating gains in 2021 offset the expected losses in 2022 and increased own funds by €22 million.

Non-technical expenses and redeemable subordinated note coupons reduced own funds by €94 million.

An analysis of the details of each entity shows an increase in own funds between 2020 and 2021 in the following entities:

- Malakoff Humanis Prévoyance, QUATREM, Auxia assistance, Mutuelle Renault, Axéria Prévoyance, Capreval, INPR, CMAV Mutuelle Malakoff Humanis, Auxia in relation to financial and technical performance.
- IPSEC: linked to financial performance;
- Malakoff Humanis Nationale: through operating gains;
- Malakoff Humanis Retraite Supplémentaire: the financial performance was partly absorbed by the decrease in future payouts;

These increases were offset by decreases in own funds within:

- Energie Mutuelle: a decrease linked to exceptional losses on disputes, with technical performance partially offsetting methodological adjustments
- Auxia Assistance, due to dividends paid during the year.

Details of the own funds of the entities of **SGAM Malakoff Humanis**:

Malakoff Humanis Prévoyance

	Excluding transitionals		With transitionals	
in €m	2020	2021	2020	2021
Share capital	11.7	11.7	11.7	11.7
Reconciliation reserve	4,624.2	5,354.4	5,153.4	5,701.6
Subordinated notes	250.0	250.0	250.0	250.0
Total own funds	4,885.9	5,616.1	5,415.1	5,963.4
- of which Tier 1	4,635.9	5,366.1	5,165.1	5,713.4
- of which Tier 2	250.0	250.0	250.0	250.0
- of which Tier 3				
- of which eligible for SCR	4,885.9	5,616.1	5,415.1	5,963.4
- of which eligible for MCR	4,748.5	<i>5,4</i> 87.8	5,275.0	5,834.7

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	Excluding t	Excluding transitionals		nsitionals
in €m	2020	2021	2020	2021
Share capital	0.4	0.4	0.4	0.4
Reconciliation reserve	95.1	100.3	96.0	101.2
Subordinated notes				
Total own funds	95.4	100.7	96.4	101.6
- of which Tier 1	95.4	100.7	96.4	101.6
- of which Tier 2				
- of which Tier 3				
- of which eligible for SCR	95.4	100.7	96.4	101.6
- of which eligible for MCR	95.4	100.7	96.4	101.6

PR

	Excluding t	ransitionals	With transitionals	
in €m	2020	2021	2020	2021
Share capital	0.4	0.4	0.4	0.4
Reconciliation reserve	484.1	507.4	484.1	507.4
Subordinated notes				
Total own funds	484.4	507.8	484.4	507.8
- of which Tier 1	484.4	507.8	484.4	507.8
- of which Tier 2				
- of which Tier 3				
- of which eligible for SCR	484.4	507.8	484.4	507.8
- of which eligible for MCR	484.4	507.8	484.4	507.8

CAPREVAL

	Excluding t	Excluding transitionals		nsitionals
in €m	2020	2021	2020	2021
Share capital	0.4	0.4	0.4	0.4
Reconciliation reserve	29.2	33.6	35.3	39.1
Subordinated notes				
Total own funds	29.6	34.0	35.7	39.5
- of which Tier 1	29.6	34.0	35.7	39.5
- of which Tier 2				
- of which Tier 3				
- of which eligible for SCR	29.6	34.0	35.7	39.5
- of which eligible for MCR	29.6	34.0	35.7	39.5

	Excluding t	Excluding transitionals		nsitionals
in €m	2020	2021	2020	2021
Share capital	1.4	3.2	1.4	3.2
Reconciliation reserve	872.3	908.3	872.3	908.3
Subordinated notes				
Total own funds	873.7	911.5	873.7	911.5
- of which Tier 1	873.7	911.5	873.7	911.5
- of which Tier 2				
- of which Tier 3				
- of which eligible for SCR	873.7	911.5	873.7	911.5
- of which eligible for MCR	873.7	911.5	873.7	911.5

	Excluding transitionals		With transitionals	
in €m	2020	2021	2020	2021
Share capital	0.4	0.4	0.4	0.4
Reconciliation reserve	80.7	95.5	80.7	95.5
Subordinated notes	12.0	12.0	12.0	12.0
Total own funds	93.1	107.9	93.1	107.9
- of which Tier 1	81.1	95.9	81.1	95.9
- of which Tier 2	12.0	12.0	12.0	12.0
- of which Tier 3				
- of which eligible for SCR	93.1	107.9	93.1	107.9
- of which eligible for MCR	83.3	98.2	83.3	98.2

	Excluding	g transitionals With trai		nsitionals	
in €m	2020	2021	2020	2021	
Share capital	0.4	0.4	0.4	0.4	
Reconciliation reserve	85.1	92.4	85.1	92.4	
Subordinated notes					
Total own funds	85.5	92.7	85.5	92.7	
- of which Tier 1	85.5	92.7	85.5	92.7	
- of which Tier 2					
- of which Tier 3					
- of which eligible for SCR	85.5	92.7	85.5	92.7	
- of which eligible for MCR	85.5	92.7	85.5	92.7	

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	Excluding transitionals		With transitionals	
in €m	2020	2021	2020	2021
Share capital	0.2	0.2	0.2	0.2
Reconciliation reserve	68.6	70.3	68.6	70.3
Subordinated notes				
Total own funds	68.8	70.6	68.8	70.6
- of which Tier 1	68.8	70.6	68.8	70.6
- of which Tier 2				
- of which Tier 3				
- of which eligible for SCR	68.8	70.6	68.8	70.6
- of which eligible for MCR	68.8	70.6	68.8	70.6

Médicis

	Excluding transitionals		With transitionals	
in €m	2020	2021	2020	2021
Share capital	246.5	250.2	246.5	250.2
Reconciliation reserve	34.8	29.3	34.8	29.3
Subordinated notes				
Total own funds				
- of which Tier 1	281.3	279.5	281.3	279.5
- of which Tier 2				
- of which Tier 3				
- of which eligible for SCR	276.4	275.1	276.4	275.1
- of which eligible for MCR	241.6	245.9	241.6	2 <i>4</i> 5.9

Energie Mutuelle

	Excluding transitionals		With transitionals	
in €m	2020	2021	2020	2021
Share capital	0.2	0.2	0.2	0.2
Reconciliation reserve	11.1	10.5	11.1	10.5
Subordinated notes	1.5	1.5	1.5	1.5
Total own funds	12.8	12.2	12.8	12.2
- of which Tier 1	11.4	10.8	11.4	10.8
- of which Tier 2	1.5	1.5	1.5	1.5
- of which Tier 3				
- of which eligible for SCR	12.8	12.2	12.8	12.2
- of which eligible for MCR	12.1	11.5	12.1	11.5

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	Excluding transitionals		With transitionals	
in €m	2020	2021	2020	2021
Share capital	0.5	0.5	0.5	0.5
Reconciliation reserve	179.3	191.9	214.9	225.2
Subordinated notes	40.0	40.0	40.0	40.0
Total own funds	219.8	232.4	255.3	265.7
- of which Tier 1	179.8	192.4	215.3	225.7
- of which Tier 2	40.0	40.0	40.0	40.0
- of which Tier 3				
- of which eligible for SCR	192.5	207.2	227.9	240.4
- of which eligible for MCR	181.8	194.1	217.0	227.2

QUATREM

	Excluding t	Excluding transitionals		nsitionals
in €m	2020	2021	2020	2021
Share capital	510.4	510.4	510.4	510.4
Reconciliation reserve	422.0	641.5	1,138.8	1,262.1
Subordinated notes	321.0	486.0	321.0	486.0
Total own funds	1,253.4	1,638.0	1,970.2	2,258.5
- of which Tier 1	932.4	1,152.0	1,649.2	1,772.5
- of which Tier 2	321.0	486.0	321.0	486.0
- of which Tier 3				
- of which eligible for SCR	1,253.4	1,638.0	1,970.2	2,145.3
- of which eligible for MCR	1,000.9	1,216.6	1,708.8	1,833.5

AUXIA

	Excluding transitionals		With transitionals	
in €m	2020	2021	2020	2021
Share capital	74.5	74.5	74.5	74.5
Reconciliation reserve	127.0	143.2	214.5	225.2
Subordinated notes				
Total own funds	201.5	217.8	289.0	299.7
- of which Tier 1	201.5	217.8	289.0	299.7
- of which Tier 2				
- of which Tier 3				
- of which eligible for SCR	201.5	217.8	289.0	299.7
- of which eligible for MCR	201.5	217.8	289.0	299.7

	Excluding transitionals		With transitionals	
in €m	2020	2021	2020	2021
Share capital	23.6	23.6	23.6	23.6
Reconciliation reserve	7.1	20.7	9.4	22.3
Subordinated notes				
Total own funds	30.6	44.2	33.0	45.8
- of which Tier 1	30.6	44.2	33.0	45.8
- of which Tier 2				
- of which Tier 3				
- of which eligible for SCR	30.6	44.2	33.0	45.8
- of which eligible for MCR	30.6	44.2	33.0	45.8

	Excluding transitionals		With transitionals	
in €m	2020	2021	2020	2021
Share capital	1.8	1.8	1.8	1.8
Reconciliation reserve	24.3	20.5	24.3	20.5
Subordinated notes				
Total own funds	26.1	22.2	26.1	22.2
- of which Tier 1	26.1	22.2	26.1	22.2
- of which Tier 2				
- of which Tier 3				
- of which eligible for SCR	26.1	22.2	26.1	22.2
- of which eligible for MCR	26.1	22.2	26.1	22.2

Excluding transitionals With transitionals 2020 2021 2020 2021 in €m Share capital 31.1 31.1 31.1 31.1 Reconciliation reserve 127.4 110.9 127.4 110.9 Subordinated notes 158.5 158.5 **Total own funds** 141.9 141.9 - of which Tier 1 158.5 141.9 158.5 141.9 - of which Tier 2 - of which Tier 3 - of which eligible for SCR 141.9 158.5 158.5 141.9 - of which eligible for MCR 158.5 141.9 158.5 141.9

E.2. Solvency Capital Requirement (SCR) and Minimum Capital Requirement (MCR)

E.2.1. METHOD FOR CALCULATING THE CAPITAL REQUIREMENT

SGAM Malakoff Humanis uses the standard formula to calculate the Solvency Capital Requirement. The proxies used related to data quality anomalies are prudent and not material.

The absorbing capacity of deferred taxes is limited to the amount of deferred taxes recorded as liabilities in the Solvency II balance sheet. Any deferred tax assets are not included either in the calculation of own funds or in the absorbing capacity of the SCR.

The main source of SCR absorption is future profit participation (mainly related to the Savings/Retirement business). The effect of the longevity SCR is to extend the duration of commitments subject to profit participation. As a result, the longevity SCR generates a negative absorption through profit participation.

E.2.2. CAPITAL REQUIREMENT MEASUREMENT (SCR)

Changes in **SGAM Malakoff Humanis'** SCR amounts by risk sub-modules between 31 December 2020 and 31 December 2021:

in €m	SCR ex transit	_	SCR including transitionals		
	2020	2021	2020	2021	
Market SCR	2,545.9	3,207.6	2,545.9	3,207.6	
Counterparty SCR	223.4	269.7	223.4	269.7	
Life SCR	748.5	777.6	748.5	777.6	
Health SCR	1,632.7	1,679.7	1,632.7	1,679.7	
Non-life SCR	3.8	4.6	3.8	4.6	
Diversification SCR	-1,418.6	-1,562.7	-1,418.6	-1,562.7	
BSCR	3,735.8	4,376.6	3,735.8	4,376.6	
Operational SCR	201.0	222.0	201.0	222.0	
Adjustment for future profit participation	-601.6	-702.5	-601.6	-702.5	
Adjustment for deferred taxes	-	-148.2	-262.9	-573.5	
EMS MHRS/Médicis	46.4	139.3	46.4	139.3	
SCR	3,381.5	3,887.2	3,118.6	3,461.9	

The increase in the SCR is mainly due to the increase in the market SCR due in particular to changes in share prices and the associated risk. This increase is partially offset by the adjustment of future profit participation.

Underwriting SCRs increased in part due to the integration of Axéria Prévoyance into the Group's scope. The transition to a net deferred tax liability situation in 2021 allows the SCR to be adjusted by a tax effect.

The portion of the adjustment for future profit participation increased by €100.1 million between 2020 and 2021, due to market performance, which increases the future payouts used as the basis for the adjustment, and to a methodological effect for the Group, which takes into account the capacity of the

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initial equalisation reserves to absorb technical shocks (already taken into account in the individual entities).

The integration of Médicis explains the increase in the solvency margin requirements of the FRPS

The SCRs by entity are shown in the table below:

in €m	SCR excluding transitionals		SCR including transitionals	
	2020	2021	2020	2021
Malakoff Humanis Prévoyance	2,085.0	2,313.5	2,085.0	2,175.7
IPSEC	49.8	55.6	49.5	55.3
INPR	108.8	126.7	108.8	126.7
CAPREVAL	9.9	11.1	9.9	11.0
Mutuelle Malakoff Humanis	208.1	233.2	208.1	233.2
Malakoff Humanis Nationale	43.8	45.0	43.8	45.0
Radiance Mutuelle	26.2	26.1	26.2	26.1
Mutuelle Renault	19.5	20.6	19.5	20.6
Médicis		93.2		93.2
Energie Mutuelle	7.7	7.5	7.7	7.5
CMAV	25.4	29.5	25.2	29.3
QUATREM	879.1	976.6	661.8	745.7
AUXIA	104.1	112.9	84.6	105.8
Malakoff Humanis Assurances	23.6	23.4	23.6	22.8
MH Retraite Supplémentaire	46.4	46.0	46.4	46.0
AUXIA Assistance	5.0	6.2	5.0	6.2
Axéria Prévoyance		85.1		85.1
SGAM Malakoff Humanis	3,381.5	3,887.2	3,118.6	3,461.9

Changes in the SCRs from 2020 to 2021 may differ between each of the entities affiliated with the SGAM, but generally speaking, there has been an increase in the market SCR due to the financial performance of the year for virtually all the entities.

However, there are some specific aspects to note, including:

- Mutuelle Malakoff Humanis: an increase in the health SCR, linked to the decrease in health reinsurance.
- Radiance Mutuelle: integration in 2021 of the absorption by deferred taxes (methodological change)
- Mutuelle Renault: an increase in the health SCR due to the development of the business;
- Energie Mutuelle: a decline in counterparty risk following the resolution of the Solimut dispute, partly offset by an increase in underwriting risks
- Malakoff Humanis Retraite Supplémentaire: a decrease due to the decrease in its outstandings;
- Auxia assistance: decrease in the non-life SCR due to changes in the standard formula calculation, partly offset by the increase in the market SCR as a result of increased exposure to equities.

Also noteworthy is the integration of Médicis and Axéria Prévoyance from 2021.

		SCR excluding transitionals		SCR including transitionals	
Se	in €m	2020	2021	2020	2021
anc,	Market SCR	1,635.2	1,958.8	1,635.2	1,958.8
Prévoyan	Counterparty SCR	105.8	138.8	105.8	138.8
Pré	Life SCR	452.5	432.8	452.5	432.8
nis	Health SCR	1,016.7	995.7	1,016.7	995.7
Humai	Non-life SCR				
H	Diversification SCR	-861.0	-902.2	-861.0	-902.2
toff	BSCR	2,349.3	2,623.8	2,349.3	2,623.8
Malakoff	Operational SCR	108.2	112.3	108.2	112.3
Š	Adjustment for future profit participation	-372.5	-371.9	-372.5	-371.9
	Adjustment for deferred taxes				
	SCR	2,085.0	2,313.5	2,085.0	2,175.7

		SCR excluding transitionals			cluding tionals
	in €m	2020	2021	2020	2021
	Market SCR	23.6	35.0	23.6	35.0
	Counterparty SCR	6.9	7.5	6.9	7.5
	Life SCR	4.8	4.3	4.8	4.3
EC	Health SCR	31.7	31.1	31.7	31.1
IPSEC	Non-life SCR				
	Diversification SCR	-18.6	-21.1	-18.6	-21.1
	BSCR	48.4	56.7	48.4	56.7
	Operational SCR	4.4	4.8	4.4	4.8
	Adjustment for future profit participation	-2.4	-2.2	-2.4	-2.2
	Adjustment for deferred taxes	-0.5	-3.6	-0.9	-4.0
	SCR	49.8	55.6	49.5	55.3

		SCR excluding transitionals		SCR including transitionals	
	in €m	2020	2021	2020	2021
	Market SCR	114.7	141.9	114.7	141.9
	Counterparty SCR	2.0	1.3	2.0	1.3
	Life SCR	5.7	5.6	5.7	5.6
ά	Health SCR	19.5	18.6	19.5	18.6
INPR	Non-life SCR				
	Diversification SCR	-18.6	-17.8	-18.6	-17.8
	BSCR	123.4	149.6	123.4	149.6
	Operational SCR	1.6	1.6	1.6	1.6
	Adjustment for future profit participation	-0.8	-1.1	-0.8	-1.1
	Adjustment for deferred taxes	-15.4	-23.4	-15.4	-23.4
	SCR	108.8	126.7	108.8	126.7

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		SCR excluding transitionals		SCR including transitionals	
	in €m	2020	2021	2020	2021
	Market SCR	7.4	8.8	7.4	8.8
	Counterparty SCR	0.4	0.4	0.4	0.4
	Life SCR	1.9	1.7	1.9	1.7
CAPREVAL	Health SCR	4.4	4.5	4.4	4.5
PRE	Non-life SCR				
S	Diversification SCR	-3.7	-3.8	-3.7	-3.8
	BSCR	10.4	11.6	10.4	11.6
	Operational SCR	0.4	0.3	0.4	0.3
	Adjustment for future profit participation	-0.9	-0.9	-0.9	-0.9
	Adjustment for deferred taxes				
	SCR	9.9	11.1	9.9	11.0

SCR excluding **SCR** including transitionals transitionals in €m 2020 2021 2020 2021 Mutuelle Malakoff Humanis Market SCR 159.6 178.3 159.6 178.3 Counterparty SCR 15.9 17.9 15.9 17.9 Life SCR 0.1 0.0 0.1 0.0 Health SCR 86.0 99.6 86.0 99.6 Non-life SCR **Diversification SCR** -56.8 -64.7 -56.8 -64.7 **BSCR** 204.9 231.1 204.9 231.1 Operational SCR 15.6 15.4 15.6 15.4 Adjustment for future profit participation Adjustment for deferred taxes -12.3 -13.3 -12.3 -13.3 **SCR** 208.1 233.2 208.1 233.2

SCR excluding **SCR** including transitionals transitionals 2020 in €m 2020 2021 2021 Market SCR 15.9 18.8 15.9 18.8 Counterparty SCR 4.2 3.9 4.2 3.9 Life SCR 1.0 1.0 1.0 1.0 29.2 29.2 Health SCR 28.3 28.3 Non-life SCR **Diversification SCR** -11.9 -12.6 -11.9 -12.6 **BSCR** 38.4 39.4 38.4 39.4 Operational SCR 5.4 5.6 5.4 5.6 Adjustment for future profit participation Adjustment for deferred taxes SCR 43.8 45.0 43.8 45.0

Malakoff Humanis Nationale

		SCR excluding transitionals		SCR including transitionals	
	in €m	2020	2021	2020	2021
	Market SCR	11.7	15.2	11.7	15.2
<u>e</u>	Counterparty SCR	3.3	3.1	3.3	3.1
Mutuelle	Life SCR	0.5	0.4	0.5	0.4
Mu	Health SCR	16.5	16.7	16.5	16.7
Ce	Non-life SCR				
Radiance	Diversification SCR	-8.1	-8.9	-8.1	-8.9
Rac	BSCR	23.9	26.5	23.9	26.5
	Operational SCR	2.4	2.5	2.4	2.5
	Adjustment for future profit participation	-0.1	-0.1	-0.1	-0.1
	Adjustment for deferred taxes		-2.9		-2.9
	SCR	26.2	26.1	26.2	26.1

		SCR excluding transitionals		SCR including transitionals	
	in €m	2020	2021	2020	2021
	Market SCR	10.3	10.8	10.3	10.8
프	Counterparty SCR	1.3	1.2	1.3	1.2
Renault	Life SCR				
Rei	Health SCR	12.7	13.1	12.7	13.1
Mutuelle	Non-life SCR				
	Diversification SCR	-5.6	-5.7	-5.6	-5.7
Ĭ	BSCR	18.7	19.4	18.7	19.4
	Operational SCR	1.9	2.1	1.9	2.1
	Adjustment for future profit participation				
	Adjustment for deferred taxes	-1.1		-1.1	
	SCR	19.5	20.6	19.5	20.6

	SCR excluding transitionals		SCR including transitionals	
in €m	2020	2021	2020	2021
Market SCR				
Counterparty SCR				
Life SCR				
Health SCR				
Non-life SCR				
Diversification SCR				
BSCR				
Operational SCR				
Adjustment for future profit participation				
Adjustment for deferred taxes				
EMS	104.0	93.2	104.0	93.2
SCR	104.0	93.2	104.0	93.2
	Market SCR Counterparty SCR Life SCR Health SCR Non-life SCR Diversification SCR BSCR Operational SCR Adjustment for future profit participation Adjustment for deferred taxes EMS	in €m 2020 Market SCR Counterparty SCR Life SCR Health SCR Non-life SCR Diversification SCR BSCR Operational SCR Adjustment for future profit participation Adjustment for deferred taxes EMS In transit 2020 Iterations Ethalogous 2020 Iterations Adjustment for future profit participation Adjustment for deferred taxes EMS In 104.0	in €m 2020 2021 Market SCR Counterparty SCR Life SCR Health SCR Non-life SCR Diversification SCR BSCR Operational SCR Adjustment for future profit participation Adjustment for deferred taxes EMS In transitionals 2020 2021 Counterparty SCR Adjustment for CR Counterparty SCR Counterpa	transitionals transit in €m 2020 Market SCR Counterparty SCR Life SCR Health SCR Non-life SCR Diversification SCR BSCR Operational SCR Adjustment for future profit participation Adjustment for deferred taxes EMS transitionals transitionals transit transit transit transit transit transit

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		SCR excluding transitionals		SCR including transitionals	
	in €m	2020	2021	2020	2021
	Market SCR	1.0	1.0	1.0	1.0
o	Counterparty SCR	3.0	1.6	3.0	1.6
nell	Life SCR				
Energie Mutuelle	Health SCR	4.6	5.3	4.6	5.3
ie N	Non-life SCR				
erg	Diversification SCR	-2.1	-1.6	-2.1	-1.6
En	BSCR	6.5	6.2	6.5	6.2
	Operational SCR	1.2	1.3	1.2	1.3
	Adjustment for future profit participation				
	Adjustment for deferred taxes				
	SCR	7.7	7.5	7.7	7.5

		SCR excluding transitionals			cluding tionals
	in €m	2020	2021	2020	2021
	Market SCR	50.4	55.4	50.4	55.4
	Counterparty SCR	1.8	1.4	1.8	1.4
	Life SCR	5.8	3.0	5.8	3.0
>	Health SCR		0.0		0.0
CMAV	Non-life SCR				
	Diversification SCR	-5.3	-3.2	-5.3	-3.2
	BSCR	52.7	56.6	52.7	56.6
	Operational SCR	1.8	1.7	1.5	1.5
	Adjustment for future profit participation	-18.8	-17.8	-18.8	-17.8
	Adjustment for deferred taxes	-10.3	-11.1	-10.3	-11.1
	SCR	25.4	29.5	25.2	29.3

		SCR excluding transitionals		SCR including transitionals	
	in €m	2020	2021	2020	2021
	Market SCR	626.3	815.1	626.3	815.1
	Counterparty SCR	44.8	44.8	44.8	44.8
	Life SCR	321.5	317.0	321.5	317.0
Σ	Health SCR	440.4	447.7	440.4	447.7
REI	Non-life SCR	0.0	0.0	0.0	0.0
QUATREM	Diversification SCR	-417.1	-447.6	-417.1	-447.6
₫	BSCR	1,015.9	1,177.0	1,015.9	1,177.0
	Operational SCR	56.9	49.9	51.6	49.9
	Adjustment for future profit participation	-193.7	-250.3	-193.7	-250.3
	Adjustment for deferred taxes	0.0	0.0	-212.0	-230.9
	SCR	879.1	976.6	661.8	745.7

QUATREM

			cluding tionals	SCR including transitionals		
	in €m	2020	2021	2020	2021	
	Market SCR	140.6	166.7	140.6	166.7	
	Counterparty SCR	26.2	8.2	26.2	8.2	
	Life SCR	38.2	45.0	38.2	45.0	
₹	Health SCR	25.6	19.3	25.6	19.3	
AUXIA	Non-life SCR					
	Diversification SCR	-56.8	-46.9	-56.8	-46.9	
	BSCR	173.8	192.4	173.8	192.4	
	Operational SCR	9.4	7.3	9.4	7.3	
	Adjustment for future profit participation	-64.2	-54.0	-64.2	-54.0	
	Adjustment for deferred taxes	-14.9	-32.8	-34.4	-39.9	
	SCR	104.1	112.9	84.6	105.8	

		cluding tionals	SCR including transitionals		
_o in €m	2020	2021	2020	2021	
Market SCR Counterparty SCR Life SCR	15.0	16.7	15.0	16.7	
Counterparty SCR	3.7	3.6	3.7	3.6	
Å Life SCR	0.8	5.0	0.8	5.0	
Health SCR	10.3	8.6	10.3	8.6	
Health SCR Non-life SCR Diversification SCR					
	-7.9	-9.8	-7.9	-9.8	
BSCR Operational SCR Adjustment for future profit participation	22.0	24.0	22.0	24.0	
Operational SCR	1.7	1.9	1.7	1.9	
Adjustment for future profit participation	-0.1		-0.1		
Adjustment for deferred taxes		-2.6		-3.2	
SCR	23.6	23.4	23.6	22.8	

			tionals	transitionals		
	in €m	2020	2021	2020	2021	
<u>e</u>	Market SCR					
nta	Counterparty SCR					
me	Life SCR					
Supplémentaire	Health SCR					
	Non-life SCR					
	Diversification SCR					
Retraite	BSCR					
	Operational SCR					
Ξ	Adjustment for future profit participation					
	Adjustment for deferred taxes					
	EMS MMRS	46.4	46.0	46.4	46.0	
	SCR	46.4	46.0	46.4	46.0	

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			cluding tionals		cluding tionals
	in €m	2020	2021	2020	2021
	Market SCR	4.1	5.4	4.1	5.4
Assistance	Counterparty SCR	0.8	0.2	0.8	0.2
	Life SCR				
	Health SCR				
	Non-life SCR	3.8	4.6	3.8	4.6
AUXIA	Diversification SCR	-2.0	-2.2	-2.0	-2.2
۹	BSCR	6.7	8.0	6.7	8.0
	Operational SCR	0.4	0.5	0.4	0.5
	Adjustment for deferred taxes	-2.0	-2.3	-2.0	-2.3
	SCR	5.0	6.2	5.0	6.2

			cluding tionals	SCR including transitionals		
	in €m	2020	2021	2020	2021	
_	Market SCR	27.2	33.0	27.2	33.0	
Ce	Counterparty SCR	7.2	11.1	7.2	11.1	
Prévoyance	Life SCR	30.9	25.8	30.9	25.8	
éVO	Health SCR	39.4	53.0	39.4	53.0	
	Non-life SCR		0.0		0.0	
Axéria	Diversification SCR	-32.5	-37.5	-32.5	-37.5	
Axe	BSCR	72.2	85.4	72.2	85.4	
	Operational SCR	15.2	16.6	15.2	16.6	
	Adjustment for future profit participation		-7.4		-7.4	
	Adjustment for deferred taxes	-10.3	-9.5	-10.3	-9.5	
	SCR	77.1	85.1	77.1	85.1	

E.2.2. SCR COVERAGE RATIOS

To conclude this report, the table below summarises the coverage ratios of the SGAM and its affiliated entities taking into account the transitional measures and the volatility adjustment of the relevant risk-free yield curve to be used to calculate the best estimate of their commitments.

	Definition to the co		Detie en	and and the se	Ratio excluding transitional measure		
		including al measure	Ratio ex	cluding al measure	transitiona and		
	2020 2021		2020 2021		2020	2021	
Malakoff Humanis Prévoyance	260%	274%	234%	243%	231%	242%	
IPSEC	195%	184%	191%	181%	189%	180%	
INPR	445%	401%	445%	401%	444%	400%	
CAPREVAL	362%	358%	299%	307%	297%	306%	
Mutuelle Malakoff Humanis	420%	391%	420%	391%	420%	390%	
Malakoff Humanis Nationale	213%	240%	213%	240%	213%	240%	
Radiance Mutuelle	326%	356%	326%	356%	325%	355%	
Mutuelle Renault	353%	343%	353%	343%	353%	343%	
Médicis		295%		295%			
Energie Mutuelle	166%	163%	166%	163%	166%	163%	
CMAV	904%	820%	759%	703%	752%	703%	
QUATREM	298%	288%	143%	168%	136%	165%	
AUXIA	342%	283%	194%	193%	184%	189%	
Malakoff Humanis Assurances	140%	201%	130%	189%	129%	189%	
MH Retraite Supplémentaire	157%	151%	157%	151%			
AUXIA Assistance	519%	361%	519%	361%	519%	361%	
Axéria Prévoyance		167%		167%		165%	
SGAM Malakoff Humanis	268%	267%	206%	210%	203%	209%	

E.3 Use of duration-based equity risk sub-module in the calculation of the SCR

SGAM Malakoff Humanis does not use the duration-based equity risk sub-module to calculate the Solvency Capital Requirement.

E.4 Differences between the standard formula and any internal model used

SGAM Malakoff Humanis does not use an internal model to calculate the Solvency Capital Requirement.

E.5 Non-compliance with MCR and SCR

This does not apply to SGAM Malakoff Humanis.

E.6 Other information

SGAM Malakoff Humanis has no further information to disclose.

APPENDICES: QUANTITATIVE REPORTS

	S.02.01 Balance sheet	S.05.01 Premiums, claims and expenses by line of business, non-life	S.05.01 Premiums, claims and expenses by line of business, life	S.05.02 Premiums, claims and expenses by country	S.12.01 Life and health SLT technical provisions	S.17.01 Technical provisions - non-life	S.19.01 Non-life claims	S.22.01 Impact of long-term guarantees and transitional measures	S.23.01 Own funds	S.25.01 Solvency Capital Requirement - for groups using the standard formula	S.28.01 Minimum capital requirement (MCR) S.32.01.22 Undertakings in the scope of the group	RP. 05.01.01 Premiums, claims and expenses by risk type	RP.42.03.01 Minimum margin requirement - Components
SGAM Malakoff Humanis	106	107	108	109				110	111	112	113		
Malakoff Humanis Personal protection	114	115	116	117	118	119	120	121	122	123	124		
IPSEC	125	126	127	128	129	130	131	132	133	134	135		
INPR	136	137	138	139	140	141	142	143	144	145	146		
CAPREVAL	147	148	149	150	151	152	153	154	155	156	157		
Mutuelle Malakoff Humanis	158	159	160	161	162	163	164	165	166	167	168		
Malakoff Humanis Nationale	169	170	171	172	173	174	175	176	177	178	179		
Radiance Mutuelle	180	181	182	183	184	185	186	187	188	189	190		
Mutuelle Renault	191	192	193	194		195	196		197	198	199		
Médécis	200	201											202
Energie Mutuelle	203	204	205	206	207	208	209	210	211	212	213		
CMAV	214	215	216	217	218	218		219	220	221	222		
Quatrem	223	224	225	226	227	228	229	230	231	232	233		
Auxia	234	235	236	237	238	239	240	241	242	243	244		
Malakoff Humanis Assurances	245	246	247	248	249	250	251	252	253	254	255		
MHRS	256											257	258
Auxia Assistance	259	260	261	262		263	264	265	266	267	268		
Axéria Prévoyance	269	270	271	272	273	274	275	276	277	278	279		

SGAM Malakoff Humanis
S.02.01
Balance sheet

		Solvency II value
Acceta		C0010
Assets Intangible assets	R0030	
Deferred tax assets	R0040	€1,963,896
Pension benefit surplus	R0050	. , , , , , , , , ,
Property, plant and equipment held for own use	R0060	€51,647
investments (other than assets held for index-linked and unit-linked contracts)	R0070	€30,431,460
Property (other than for own use)	R0080	€59,586
Holdings in related undertakings, including participations	R0090	€564,988
Equities	R0100	€82,664
Equities - listed	R0110	€24,24
Equities - unlisted	R0120	€58,41
Bonds	R0130	€15,010,95
Government Bonds	R0140.	€10,144,15
Corporate Bonds	R0150	€4,566,34
Structured notes Collateralised securities	R0160 R0170	€300,45
Collective Investments Undertakings	R0180	€14,459,62
Derivatives	R0190	€14,459,02
Deposits other than cash equivalents	R0200	€241,87
Other investments	R0210	€5,31
Assets held for index-linked and unit-linked contracts	R0220	€496,42
oans and mortgages	R0230	€335,57
Loans on policies	R0240	€63
Loans and mortgages to individuals	R0250	€334,93
Other loans and mortgages	R0260	
Reinsurance recoverables from:	R0270	€2,555,14
Non-life and health similar to non-life	R0280	€253,91
Non-life excluding health	R0290	
Health similar to non-life	R0300	€253,91
Life and health similar to life, excluding health and index-linked and unit-linked	R0310	€2,286,65
Health similar to life	R0320	€1,235,15
Life excluding health and index-linked and unit-linked	R0330	€1,051,50
Life index-linked and unit-linked	R0340	€14,56
Deposits to cedants	R0350	€726,05
nsurance and intermediaries receivables	R0360	€866,05
Receivables arising from reinsurance	R0370	€319,26
Receivables (trade, not insurance) Own shares (held directly)	R0380 R0390	€214,70
Amounts due in respect of own fund items or initial fund called up but not yet paid in	R0400	
Cash and cash equivalents	R0410	€401,05
Any other assets, not elsewhere shown	R0420	€15,39
al assets	R0500	€38,376,676
Liabilities		
Fechnical provisions - non-life	R0510	€2,937,11
Technical provisions - non-life (excluding health)	R0520	€4,17
Technical provisions calculated as a whole	R0530	
Best Estimate	R0540	€3,82
Risk margin	R0550	€35
Technical provisions - health (similar to non-life)	R0560	€2,932,94
Technical provisions calculated as a whole	R0570	
Best Estimate	R0580	€2,519,41
Risk margin	R0590	
•		
Technical provisions - life (excluding index-linked and unit-linked)	R0600	€21,019,50
Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life)	R0600 R0610	€21,019,50
Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions calculated as a whole	R0600 R0610 R0620	€21,019,50 €4,477,71
Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate	R0600 R0610 R0620 R0630	€21,019,50 €4,477,71 €4,420,40
Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin	R0600 R0610 R0620 R0630 R0640	€21,019,50 €4,477,71 €4,420,40 €57,30
Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked)	R0600 R0610 R0620 R0630 R0640 R0650	€21,019,50 €4,477,71 €4,420,40 €57,30
Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - calculated as a whole	R0600 R0610 R0620 R0630 R0640 R0650 R0660	€21,019,50 €4,477,71 €4,420,40 €57,30 €16,541,79
Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate	R0600 R0610 R0620 R0630 R0640 R0640 R0650 R0660 R0660	€21,019,50 €4,477,71 €4,420,40 €57,30 €10,541,79 €1,111,40
Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin	R0600 R0610 R0610 R0620 R0630 R0630 R0640 R0650 R0660 R0670 R0680	€21,019,50 €4,477,71 64,420,40 €57,30 €10,541,79 €1,111,40 €430,38
Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin echnical provisions - life index-linked and unit-linked)	R0600 R0610 R0620 R0630 R0630 R0640 R0650 R0660 R0660 R0660 R0660 R0660 R0660	€21,019,50 €4,427,71 €4,420,40 €57,30 €16,541,79 €1,111,40 €430,38 €493,02
Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin echnical provisions - index-linked and unit-linked Technical provisions - index-linked and unit-linked	R0600 R0610 R0620 R0630 R0630 R0660 R0660 R0660 R0670 R0660 R0660 R0690 R0700	€21,019,50 €4,427,71 €4,420,40 €57,30 €16,541,79 €1,111,40 €430,38 €493,02
Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin echnical provisions - index-linked and unit-linked Technical provisions - index-linked and unit-linked Technical provisions - index-linked and unit-linked Technical provisions - index-linked as a whole Best Estimate	R0600 R0610 R0620 R0630 R0630 R0640 R0650 R0660 R0670 R0680 R0690 R0690 R0710	€21,019,50 €4,427,71 €4,420,40 €57,30 €16,541,79 €1,111,40 €430,38 €493,02
Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin echnical provisions - index-linked and unit-linked Technical provisions calculated as a whole Best Estimate Risk margin	R0600 R0610 R0620 R0630 R0630 R0660 R0660 R0660 R0670 R0660 R0660 R0690 R0700	€21,019,50 €4,427,71 €4,420,40 €57,30 €16,541,79 €1,111,40 €430,38 €493,02
Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Ulter technical provisions	R0600 R0610 R0610 R0620 R0630 R0630 R0640 R0650 R0660 R0670 R0680 R0690 R0700 R0710 R0720	€21,019,50 €4,427,71 €4,420,40 €57,30 €16,541,79 €1,111,40 €430,38 €493,02
Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions ackulated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin echnical provisions - index-linked and unit-linked Technical provisions calculated as a whole Best Estimate Risk margin echnical provisions calculated as a whole Best Estimate Risk margin Uther technical provisions contingent liabilities	R0600 R0610 R0620 R0630 R0630 R0640 R0650 R0660 R0660 R0670 R0690 R0700 R0700 R0710 R0720 R0730	€21,019,50 €4,477,71 €4,420,40 €57,30 €16,541,79 €1,111,40 €430,38 €493,02
Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin echnical provisions - index-linked and unit-linked Technical provisions - index-linked and unit-linked Technical provisions - acculated as a whole Best Estimate Risk margin echnical provisions calculated as a whole Best Estimate Risk margin United Provisions - Index-linked and unit-linked Technical provisions calculated as a whole Best Estimate Risk margin United Provisions contingent liabilities Provisions other than technical provisions	R0600 R0610 R0620 R0630 R0640 R0650 R0660 R0670 R0680 R0690 R0700 R0710 R0720 R0730 R0740	€21,019,50 €4,477,71 €4,420,40 €57,30 €10,541,79 €1,111,40 €430,38 €493,02 €493,02
Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin echnical provisions - index-linked and unit-linked Technical provisions calculated as a whole Best Estimate Risk margin echnical provisions calculated as a whole Best Estimate Risk margin United Provisions Calculated as a whole Risk margin United Provisions Calculated as a whole Risk margin United Risk m	R0600 R0610 R0620 R0630 R0630 R0630 R0660 R0660 R0660 R0670 R0680 R0700 R0710 R0720 R0720 R0730 R0740	€21,019,50 €4,477,71 €4,420,40 €57,30 €10,541,79 €1,111,40 €430,38 €439,02 €493,02
Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - index-linked and unit-linked Technical provisions calculated as a whole Best Estimate Risk margin Uniter technical provisions calculated as a whole Technical provisions observed as a whole Technical provisions calculated as a whole	R0600 R0610 R0610 R0620 R0630 R0630 R0640 R0650 R0660 R0670 R0680 R0700 R0710 R0720 R0730 R0730 R0740 R0750	€21,019,50 €4,427,71 €4,420,40 €57,30 €10,541,79 €1,111,40 €430,38 €439,02 €499,02 €53,29 €107,47 €457,03
Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin echnical provisions - index-linked and unit-linked Technical provisions - index-linked and unit-linked Technical provisions - index-linked and unit-linked Technical provisions - index-linked as a whole Best Estimate	R0600 R0610 R0620 R0630 R0630 R0640 R0650 R0660 R0660 R0670 R0690 R0700 R0710 R0720 R0730 R0740 R0740 R0750 R0760 R0760	€21,019,50 €4,427,71 €4,420,40 €57,30 €10,541,79 €1,111,40 €430,38 €439,02 €499,02 €53,29 €107,47 €457,03
Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - index-linked and unit-linked Technical provisions - index-linked and unit-linked Technical provisions calculated as a whole Best Estimate Best Estimate Technical provisions calculated as a whole Dest Estimate Technical provisions Differ technical provisions	R0600 R0610 R0620 R0630 R0630 R0660 R0660 R0660 R0660 R0660 R0670 R0710 R0710 R0720 R0730 R0740 R0750 R0760 R0760 R0760	€21,019,50 €4,477,71 €4,420,40 €57,30 €10,541,79 €1,111,40 €430,38 €433,02 €433,02 €437,02 €437,02 €437,02
Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin echnical provisions - index-linked and unit-linked Technical provisions calculated as a whole Best Estimate Risk margin echnical provisions calculated as a whole Best Estimate Risk margin Detection of the linked and unit-linked and unit-linked and unit-linked Risk margin Detection of the linked and unit-linked Risk margin Detection of the linked and unit-linked Risk margin Detection of the linked and unit-linked and unit-linked Risk margin Detection of the linked and unit-linked Risk margin	R0600 R0610 R0610 R0620 R0630 R0640 R0660 R0660 R0660 R0660 R0660 R0700 R0700 R0710 R0720 R0730 R0740 R0750 R0750 R0760 R0760 R0770 R0770 R0770	€21,019,50 €4,477,71 €4,420,40 €57,30 €16,541,79 €1,111,40 €430,38 €439,02 €493,02 €53,29 €107,47 €457,03 €2,537,35
Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Other technical provisions calculated as a whole Best Estimate Risk margin Other technical provisions Technical provisions Technical provisions Technical provisions Technical provisions Technical for technical provisions Technical for technical provisions Technical for technical provisions Technical foligations Technical final bilities Technical foligations Technical final bilities other than debts owed to credit institutions	R0600 R0610 R0610 R0620 R0630 R0640 R0650 R0660 R0660 R0670 R0680 R0700 R0710 R0720 R0730 R0740 R0750 R0760 R0770 R0780 R0770 R0780	€21,019,50 €4,477,71 €4,420,40 €57,30 €16,541,79 €1,111,40 €430,38 €439,302 €493,02 €497,02 €53,29 €107,47 €457,03 €2,537,35 €16,26
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Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin echnical provisions calculated and unit-linked Technical provisions - index-linked and unit-linked Technical provisions calculated as a whole Best Estimate Risk margin echnical provisions calculated as a whole Best Estimate Risk margin Ditter technical provisions calculated as a whole Best Estimate Risk margin Ditter technical provisions Contingent liabilities Provisions often than technical provisions Pension benefit obligations Pension benefit o	R0600 R0610 R0610 R0620 R0630 R0630 R0640 R0650 R0660 R0660 R0670 R0700 R0710 R0720 R0730 R0740 R0750 R0760 R0770 R0780 R0770 R0780 R0790 R0790 R0790 R0800 R0790 R0800 R0810 R0810 R0810 R0820 R0830	€21,019,50 €4,477,71 64,420,40 €57,30 €16,541,79 €1,111,40 €430,38 €439,302 €493,02 €493,02 €53,29 €107,47 €457,03 €2,537,35 €16,26 €200,00 €582,51 €105,50 €594,35
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Premiums, claims and expenses by line of business

		Line of Business for: non-life insurance and re- insurance obligations (direct business and ac- cepted proportional reinsurance)								
		Medical expense insurance	Income protection insurance	Assistance						
		C0010	C0020	C0110	C0200					
Premiums written										
Gross - Direct Business	R0110	€3,466,326K	€1,013153K	€13,372K	€4,492,851K					
Gross - Proportional reinsurance accepted	R0120	€291,580K	€33,296K		€324,876K					
Gross - Non-proportional reinsurance accepted	R0130									
Reinsurers' share	R0140	€759,987K	€139,696K		€899,683K					
Net	R0200	€2,997,919K	€906,753K	€13,372K	€3,918,044K					
Premiums earned										
Gross - Direct Business	R0210	€3,3481,257K	€1,039,169K	€14,069K	€4,534,495K					
Gross - Proportional reinsurance accepted	R0220	€389,821K	€123,514K		€513,334K					
Gross - Non-proportional reinsurance accepted	R0230									
Reinsurers' share	R0240	€558,939K	€168,425K		€727,364K					
Net	R0300	€3,312,139K	€994,258K	€14,069K	€4,320,466K					
Claims incurred			<u>. </u>							
Gross - Direct Business	R0310	€2,892,958K	€561,770K	€1,514K	€3,456,241K					
Gross - Proportional reinsurance accepted	R0320	€311,399K	€49,312K		€360,710K					
Gross - Non-proportional reinsurance accepted	R0330									
Reinsurers' share	R0340	€473,601K	€84,044K		€557,645K					
Net	R0400	€2,730,755K	€527,037K	€1,514K	€3,259,306K					
Changes in other technical provisions			<u>. </u>							
Gross - Direct Business	R0410	-€3,255K	-€31,357K		-€34,612K					
Gross - Proportional reinsurance accepted	R0420	-€701K	-€1,970K		-€2,671K					
Gross - Non-proportional reinsurance accepted	R0430									
Reinsurers' share	R0440	€192K	€627K		€819K					
Net	R0500	-€4,149K	-€33,954K		-€3,102K					
Expenses incurred	R0550	€683,407K	€117,145K	€5,885K	€806,436K					
Other expenses	R1200									
Total expenses	R1300				€806,436K					

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Premiums, claims and expenses by line of business

			Line	of Business for: lif	e insurance obliga	ations		Life reinsuranc	e commitments	
		Health insurance	Insurance with profit participation	Index-linked and unit- linked insurance	Other life insurance	health insurance obligations	contracts and relating to health insurance obligations	Health reinsurance	Life reinsurance	Total
	1	C0210	C0220	C0230	C0240	C0250	C0260	C0270	C0280	C0300
Premiums written										
Gross	R1410	€128,507K	€339,302K	€53,969K	€712,188K	€8,087K		€130K	€49,567K	€1,291,751K
Reinsurers' share	R1420	€40,843K	€32,907K	€510K	€227,180K	€4,265K			€5,274K	€310,977K
Net	R1500		€306,395K	€53,459K	€485,009K	€3,822K		€130K	€44,294K	€980,774K
Premiums earned										
Gross	R1510	€114,164K	€431,745K	€52,992K	€733,514K	€8,096K		€623K	€205,040K	€1,546,174K
Reinsurers' share	R1520	€53,536K	€37.68 3K	€856K	€319,152K	€4310K			€22,973K	€438,509K
Net	R1600	€60,628K	€394,063K	€52,136K	€414,362K	€3,786K		€623K	€182,067K	€1,107,665K
Claims incurred										
Gross	R1610	€63,233K	€622,172K	€41,434K	€543,373K	€555,661K		€79,091K	€657,794K	€2,562,757K
Reinsurers' share	R1620	€37,460K	€16,262K	€230K	€144,715K	€63,097K		€9,941K	€28,941K	€300,646K
Net	R1700	€25,773K	€605,910K	€41,204K	€398,658K	€492,563K		€6,2149K	€628,853K	€2,262111K
Changes in other technical provisions										
Gross	R1710	€4,290K	€6,439K	€12,094K	€11,710K	-€43133K		-€2,704K	€479,977K	-€499,862K
Reinsurers' share	R1720	-€968K	-€1,791K	€334K	€24,447K	€10,746K		€360K	€79K	€33,206K
Net	R1800	-€3,322K	€8,230K	€11,760K	-€12,737K	-€53,879K		-€3,064K	€480,056K	-€533,068K
Expenses incurred	R1900	€1,536K	€97,490K	€6,039K	€141,366K	€86,310K		€12,326K	€11,619K	€356,686K
Other expenses	R2500									
Total expenses	R2600									€356,686K

SGAM Malakoff Humanis
S.05.02
Premiums, claims and expenses by country

		Home country	Тор	5 countries (by amoun	nt of gross premiums \	written) - non-life oblig	ations	Total Top 5 and home country
	R0010	C0010	C0020	C0030	C0040	C0050	C0060	C0070
	110010	C0080	C0090	C0100	C0110	C0120	C0130	C0140
Premiums written		00000	60030	60100	60110	00120	60130	00140
Gross - Direct Business	R0110	€4,492,851K		1				€4,492,851K
Gross - Proportional reinsurance accepted	R0120	€324,876K						€324,876K
Gross - Non-proportional reinsurance accepted	R0130							
Reinsurers' share	R0140.	€899,683K						€899,683K
Net	R0200	€3,918,044K						€3,918,044K
Premiums earned		l		_1	II.		l.	
Gross - Direct Business	R0210	€4,534,495K						€4,534,495K
Gross - Proportional reinsurance accepted	R0220	€513,334K		1				€513,334K
Gross - Non-proportional reinsurance accepted	R0230							
Reinsurers' share	R0240	€727,364K						€727,364K
Net	R0300	€4,320,466K		1		1		€4,320,466K
Claims incurred					1	1		
Gross - Direct Business	R0310	€3,456,241K						€3,456,241K
Gross - Proportional reinsurance accepted	R0320	€360,710K						€360,710K
Gross - Non-proportional reinsurance accepted	R0330			1		1		,
Reinsurers' share	R0340	€557,645K		1				€557,645K
Net	R0400	€3,259,306K						€3,259,306K
Changes in other technical provisions					I	1	I	,,
Gross - Direct Business	R0410	-€34,612K						-€34,612K
Gross - Proportional reinsurance accepted	R0420	-€2,671K		+				-€2,671K
Gross - Non-proportional reinsurance accepted	R0430	CE,OT III		+				-02,07111
Reinsurers' share	R0440	€819K		+				€819K
Net	R0500	-€38,102K		+				-€38,102K
Expenses incurred	R0550	€806.436K		+				€806,436K
Other expenses	R1200							2000,10011
Total expenses	R1300							€806,436K
		Home country	Т	op 5 countries (by amo	unt of gross premium	s written) - life obligat	ons	Total Top 5 and home country
		C0150	C0160	C0170	C0180	C0190	C0200	C0210
	R1400							
		C0220	C0230	C0240	C0250	C0260	C0270	C0280
Premiums written								
Gross	R1410	€1,291,751K						€1,291,751K
Reinsurers' share	R1420	€310,977K						€310,977K
Net	R1500	€980,774K						€980,774K
Premiums earned				_1	1		ı	
Gross	R1510	€1,546,174K		1				€1,546,174K
Reinsurers' share	R1520	€438,509K		+				€438,509K
Net	R1600	€1,107,665K		1		1		€1,107,665K
Claims incurred				_1	1		ı	
Gross	R1610	€2,562,757K		1				€2,562,757K
Reinsurers' share	R1620	€300,646K		+				€300,646K
Net	R1700	€2262111K		+				€2,262,111K
Changes in other technical provisions	1			_1	I.	I	l .	- C2,202,111 K
Gross	R1710	€499,862K		T				-€499,862K
Reinsurers' share	R1720	€499,002K €33,206K		+		1		-€499,862K €33,206K
Net	R1800	-€533,068K		+		1		€53,206K -€533,068K
Expenses incurred	R1900	-€535,068K €356,686K	 	+				€356,686K
LAPERIODO IIICUITEU	L/ 1900	€330,000K	•	i	1	1	l .	E350,000K
Other expenses	Paran	1						
Other expenses Total expenses	R2500 R2600							€356,686K

SGAM Malakoff Humanis

S.22.01

Impact of measures on long-term guarantees and transitional measures

		Amount with Long Term Guarantee measures and transitionals	Impact of transitional on technical provi- sions	Impact of transitional on interest rate	Impact of volatility adjustment set to zero	Impact of matching adjustment set to zero
		C0010	C0030	C0050	C0070	C0090
Technical provisions	R0010	€24,449,650K	€1,504,240K		€44,796K	
Basic own funds	R0020	€9,252,180K	-€1,078,970K		-€31,271K	
Eligible own funds to meet Solvency Capital Requirement	R0050	€9,252,180K	-€1,078,970K		-€31,261K	
Solvency Capital Requirement	R0090	€3,461,724K	€425,270K		€10,957K	

SGAM Malakoff Humanis
S.23.01
Own funds

		Total	Tier 1 Unrestricted	Tier 1 Restricted	Tier 2	Tier 3
E	1	C0010	C0020	C0030	C0040	C0050
Basic own funds before deduction for participations in other financial sector	D0040					
Ordinary share capital (gross of own shares) Non-available called but not paid in ordinary share capital at group level	R0010 R0020					
Share premium account related to ordinary share capital	R0030					
Initial funds, members' contributions or the equivalent basic own - fund item for mutual and mutual-type undertakings	R0040	€26,413K	€26,413K			
Subordinated mutual member accounts	R0050	CEO, ITOIC	323,11011			
Non-available subordinated mutual member accounts at group level	R0060					
Surplus funds	R0070					
Non-available surplus funds at group level	R0080					
Preference shares	R0090					
Share premium account related to preference shares	R0110					
Non-available share premium account related to preference shares at group level	R0120					
Reconciliation reserve	R0130	€8,978,399K	€8,978,399K			
Subordinated liabilities	R0140.	€247,368K			€247,368K	
Non-available subordinated liabilities at group level	R0150					
An amount equal to the value of net deferred tax assets	R0160					
An amount equal to the value of non-available net deferred tax assets at the group level	R0170					
Other own fund items approved by the supervisory authority as basic own funds not specified above	R0180					
Non available own funds related to other own funds items approved by supervisory authority	R0190					
Minority interests (if not reported as part of a specific own fund item)	R0200					
Non-available minority interests at group level	R0210	€20,491K	€20,491K			
Own funds from the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be classified as Solvency II own funds						
Own funds from the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be classified as Solvency II own funds	R0220					
Deductions						
Deductions for participations in financial and credit institutions	R0230					
whereof deducted according to art 228 of the Directive 2009/138/EC	R0240					
Deductions for participations where there is non-availability of information (Article 229)	R0250					
Deduction for participations included by using D&A when a combination of methods is used	R0260					
Total of non-available own fund items	R0270					
Total deductions	R0280					
Total basic own funds after deductions	R0290	€9,252,180K	€9,004,812K		€247,368K	
Ancillary own funds						
Unpaid and uncalled ordinary share capital callable on demand	R0300					
Unpaid and uncalled initial funds, members' contributions or the equivalent basic own fund item for mutual and mutual - type undertakings, callable on demand (1)	R0310					
Unpaid and uncalled preference shares callable on demand	R0320					
Letters of credit and guarantees under Article 96(2) of the Directive 2009/138/EC	R0340					
Letters of credit and guarantees other than under Article 96(2) of the Directive 2009/138/EC	R0350					
Supplementary members calls under first subparagraph of Article 96(3) of the Directive 2009/138/EC	R0360					
Supplementary members calls - other than under first subparagraph of Article 96(3) of the Directive 2009/138/EC	R0370					
Non available ancillary own funds at group level	R0380					
Other ancillary own funds	R0390					
Total ancillary own funds	R0400					
Own funds in other financial sectors						
Reconciliation reserve	R0410					
Institutions for occupational retirement provision	R0420			ļl		
Non regulated entities carrying out financial activities	R0430			1		
Total own funds of other financial sectors	R0440					
Own funds when using the D&A, exclusively or in combination of method 1.	D0 150					
Own funds aggregated when using the D&A and combination of method	R0450			1		
Own funds aggregated when using the D&A and a combination of method net of IGT Eligible and available own funds	R0460			-		
Total available own funds Total available own funds to meet the SCR	R0520	E0 252 100V	€9 004 812K		€247.368K	
Total available own funds to meet the SCR Total available own funds to meet the MCR	R0520	€9,252,180K €9,252,180K	€9,004,812K €9,004,812K	+	€247,368K €247,368K	
Total available own funds to meet the wick Total available own funds to meet the consolidated group SCR (2)	R0560	€9,252,180K €9,252,180K	€9,004,812K €9,004,812K	+	€247,368K €247.368K	
Total available own funds to meet the consolidated group SCR (2) Total available own funds to meet the minimum consolidated group SCR	R0570	€9,230,843K	€9,004,812K	+ +	€226,031K	
Minimum consolidated Group SCR	R0610	€9,230,643K €1,130,155K	C0,004,012K		C220,00 IIC	
Ratio of eligible own funds to minimum consolidated group SCR	R0650	817%				
Total eligible own funds to meet the group SCR (3)	R0660	€9,252,180K	€9,004,812K		€247,368K	
Group SCR	R0680	€3,461,724K			,	
Ratio of eligible own funds to group SCR (3)	R0690	267%				
		C0060]			
Reconciliation reserve						
	+			1		

		C0060		
Reconciliation reserve				
Excess of assets over liabilities	R0700	€9,004,812K		
Own shares (held directly and indirectly)				
Foreseeable dividends and distributions	R0720			
Other basic own fund items	R0730	€26,413K		
Adjustment for restricted own fund items in respect of matching adjustment portfolios and ring fenced funds	R0740			
Other non available own funds	R0750			
Reconciliation reserve before deduction for participations in other financial sector	R0760	€8,978,399K		
Expected profits				
Expected profits included in future premiums (EPIFP) - Life business	R0770	€383,499K		
Expected profits included in future premiums (EPIFP) - Non-life business	R0780	€281,421K		
Total expected profits included in future premiums (EPIFP)	R0790	€664,921K		

⁽¹⁾ for mutual and mutual - type undertaking

⁽²⁾ excluding own funds from other financial sector and from the undertakings included via D&A $\,$

⁽³⁾ Including own funds from other financial sector and from the undertakings included via D&A

SGAM Malakoff Humanis

S.25.01

Solvency Capital Requirement - for undertakings on Standard Formula

		Gross Solvency Capital Requirement	Simplifications
		C0110	C0120
Market risk	R0010	€3,207,605k	
Counterparty default risk	R0020	€269,708k	
life underwriting risk	R0030		Simplifications - life catastrophe risk
Health underwriting risk	R0040	€1,679,739k	
Non-life underwriting risk	R0050		
Diversification	R0060	-€1,562,736k	
ntangible asset risk	R0070		
Basic Solvency Capital Requirement	R0100	€4,376,607k	

		Value
Calculation of Solvency Capital Requirement		C0100
Operational risk	R0130	€221,780k
Loss-absorbing capacity of technical provisions	R0140.	-€702,477k
Loss-absorbing capacity of deferred taxes	R0150	-€573,456k
Capital requirement for business operated in accordance with Art. 4 of Directive 2003/41/EC	R0160	€139,270k
Solvency Capital Requirement excluding capital add-on	R0200	€3,461,724k
Capital add-on already set	R0210	
Solvency Capital Requirement	R0220	€3,461,724k
Other information on SCR		
Capital requirement for duration-based equity risk sub-module	R0400	
Total amount of Notional Solvency Capital Requirements for remaining part	R0410	
Total amount of Notional Solvency Capital Requirements for ring fenced funds	R0420	
Total amount of Notional Solvency Capital Requirements for matching adjustment portfolios	R0430	
Diversification effects due to RFF nSCR aggregation for article 304	R0440	
Minimum consolidated Group SCR	R0470	€1,130,155k
Information on other entities		
Capital requirement for other financial sectors (Non-insurance capital requirements)	R0500	
Capital requirement for other financial sectors (Non-insurance capital requirements) - Credit institutions, investment firms and financial institutions, alternative investment funds managers, UCITS management companies	R0510	
Capital requirement for other financial sectors (Non-insurance capital requirements) - Institutions for occupational retirement provisions	R0520	
Capital requirement for other financial sectors (Non-insurance capital requirements) - Capital requirement for non-regulated entities carrying out financial activities	R0530	
Capital requirement for non-controlled participation requirements	R0540	
Capital requirement for residual undertakings	R0550	
Overall SCR		
SCR for undertakings included via D and A	R0560	
Solvency Capital Requirement	R0570	€3,461,724K
Solvency capital requirement (USP)		USP
		C0090
Life underwriting risk	R0030	
Health underwriting risk	R0040	
Non-life underwriting risk	R0050	

SGAM Malakoff Humanis

S.32.01

Undertakings in the scope of the group

									Crit	eria of influence			Inclusion in th Group supe	e scope of ervision	Group solvency calculation
Identification code and type of code of the undertaking	Country	Legal Name of the undertaking	Type of undertaking	Legal form	Category (mutual / non- mutual)	Supervisory authority	% capital share	% used for the estab- lishment of consoli- dated accounts	% voting rights	Other criteria	Level of influence	Proportional share used for group solvency calculation	Yes/No	Date of decision if art. 214 is applied	Method used and under method 1, treatment of the undertaking
C0020	C0010	C0040	C0050	C0060	C0070	C0080	C0180	C0190	C0200	C0210	C0220	C0230	C0240	C0250	C0260
LEI/9695007LRF76CDE8JI09	FRANCE	SGAM MALAKOFF HUMANIS	Other	Mutual insurance group company	Non-mutual	ACPR					Dominant		Included in the scope of Group supervision		Method 1: Full consolidation
LEI/969500UDOCU0ZBDSQN62	FRANCE	MALAKOFF HUMANIS PREVOYANCE	Composite insurer	Provident institution governed by the French social security code	Non-mutual	ACPR					Dominant	100.00%	Included in the scope of Group supervision		Method 1: Full consolidation
LE I/969500YRZ5FRY1TBQL14	FRANCE	MUTUELLE MALAKOFF HUMANIS	Composite insurer	Mutual governed by the French mutual insurance code	Mutual	ACPR					Dominant	100.00%	Included in the scope of Group supervision		Method 1: Full consolidation
LEI/9695009F4RTR2XX2RI66	FRANCE	CAISSE MUTUELLE ASSURANCES SUR LA VIE	Life undertakings	Société anonyme	Non-mutual	ACPR					Dominant	100.00%	Included in the scope of Group supervision		Method 1: Full consolidation
LEI/969500WCNBWJBZ1D3E56	FRANCE	INST NATIONALE PREVOYANCE REPRESENTANTS	Composite insurer	Provident institution governed by the French social security code	Non-mutual	ACPR					Dominant	100.00%	Included in the scope of Group supervision		Method 1: Full consolidation
LEI/969500Z82U9GIUILN614	FRANCE	CAPREVAL	Composite insurer	Provident institution governed by the French social security code	Non-mutual	ACPR					Dominant	100.00%	Included in the scope of Group supervision		Method 1: Full consolidation
LEI/969500H20K33UBJTUP39	FRANCE	QUATREM	Composite insurer	Société anonyme	Non-mutual	ACPR	100.00%	100.00%	100.00%		Dominant	100.00%	Included in the scope of Group supervision		Method 1: Full consolidation
LEI/969500DMYOXVFQ0N7L22	FRANCE	AUXIA	Composite insurer	Société anonyme	Non-mutual	ACPR	100.00%	100.00%	100.00%		Dominant	100.00%	Included in the scope of Group supervision		Method 1: Full consolidation
LEI/969500BO8SOHJBTFIG75	FRANCE	AUXIA ASSISTANCE	Non-life undertakings	Société anonyme	Non-mutual	ACPR	100.00%	100.00%	100.00%		Dominant	100.00%	Included in the scope of Group supervision		Method 1: Full consolidation
LEI/969500POEX2M5U74R786	FRANCE	MALAKOFF HUMANIS RETRAITE SUPPLEMENTAIRE	Life undertakings	Provident institution governed by the French social security code	Non-mutual	ACPR	100.00%	100.00%	100.00%		Dominant	100.00%	Included in the scope of Group supervision		Method 1: Full consolidation
LEI/9695009PV8N2BLB32E50	FRANCE	ENERGIE MUTUELLE	Composite insurer	Provident institution governed by the French social security code	Mutual	ACPR					Dominant	100.00%	Included in the scope of Group supervision		Method 1: Full consolidation
LEI/969500B3JJU7WABPE953	FRANCE	MALAKOFF HUMANIS NATIONALE	Composite insurer	Mutual governed by the French mutual insurance code	Mutual	ACPR					Dominant	100.00%	Included in the scope of Group supervision		Method 1: Full consolidation
LEI/969500SEXGTD4UONCG07	FRANCE	MUTUELLE RENAULT	Non-life undertakings	Mutual governed by the French mutual insurance code	Mutual	ACPR					Dominant	100.00%	Included in the scope of Group supervision		Method 1: Full consolidation
LEI/969500VCGUJ4KU52AR87	FRANCE	INSTITUT PREVOYAN SOCIETE EGIDE CAISSE	Composite insurer	Provident institution governed by the French social security code	Non-mutual	ACPR					Dominant	100.00%	Included in the scope of Group supervision		Method 1: Full consolidation
LEI/969500DYGGA5WMA4O544	FRANCE	RADIANCE MUTUELLE	Composite insurer	Mutual governed by the French mutual insurance code	Mutual	ACPR					Dominant	100.00%	Included in the scope of Group supervision		Method 1: Full consolidation
LEI/969500DOZATEUMOXWO34	FRANCE	MALAKOFF HUMANIS ASSURANCES	Composite insurer	Société anonyme	Non-mutual	ACPR	100%	100%	100%		Dominant	100%	Included in the scope of Group supervision		Method 1: Full consolidation
LEI/9695000EM8U1CZ7MZ38	FRANCE	MUT DES ENTREP ET INDEP COM INDUST SERV	Life undertakings	Mutual governed by the French mutual insurance code	Mutual	ACPR					Dominant	100%	Included in the scope of Group supervision		Method 1: Full consolidation
LEI/969500NTN2C482RC6G2B	FRANCE	AXERA PREVOYANCE	Composite insurer	Société anonyme	Non-mutual	ACPR	100%	100%	100%		Dominant	100%	Included in the scope of Group supervision		Method 1: Full consolidation
LEI/969500GPR5KIDEPL1B77	FRANCE	HOLDING MALAKOFF HUMANIS	Insurance holding company as defined in Art. 212§ [f] of Directive 2009/138/EC	Société anonyme	Non-mutual		100%	100%	100%		Dominant		Included in the scope of Group supervision		Method 1: Full consolidation
LEI/969500QFNYH378NIIR29	FRANCE	LAFFITTE COURTAGE	Other	Société par actions simplifiée	Non-mutual		100%	100%	100%		Dominant		Included in the scope of Group supervision		Method 1: Full consolidation
LEI/9895003EL7T33GHTUU22	FRANCE	MALAKOFF HUMANIS INVESTISSEMENTS PRIVES	Other	Société par actions simplifiée	Non-mutual		100%	100%	100%		Dominant		Included in the scope of Group supervision		Method 1: Full consolidation
LEI/9695008KMQFR7K14F595	FRANCE	MALAKOFF HUMANIS IN NOV	Other	Société par actions simplifiée	Non-mutual		100%	100%	100%		Dominant		Included in the scope of Group supervision		Method 1: Full consolidation
LEI/9695007K17TS3AJ6PC22	FRANCE	O PCI VIVALDI	Other	Undertaking for Collective Investment in Real Estate	Non-mutual		100%	100%	100%		Dominant		Included in the scope of Group supervision		Method 1: Full consolidation
LEI/969500X2VOI5G68KSA69	FRANCE	MH PUCCINI	Other	Non-trading company	Non-mutual		100%	100%	100%		Dominant		Included in the scope of Group supervision		Method 1: Full consolidation
LEV9695003C7PPLQN1DJN85	FRANCE	MALAKOFF HUMANIS GESTION D'ACTIFS	Credit Institutions, investment firms and financial institutions	Société anonyme	Non-mutual	AMF	100%	100%	100%		Dominant		Included in the scope of Group supervision		Method 1: Full consolidation
LEI/969500LS5WLD7FAFVM67	FRANCE	EPSENS	Credit Institutions, investment firms and financial institutions	Société anonyme	Non-mutual	ACPR	55%	100%	55%		Dominant		Included in the scope of Group supervision		Method 1: Full consolidation

Malakoff Humanis Prévoyance
S.02.01
Balance sheet

		Solvency II value
		C0010
Assets		
Intangible assets Deferred tax assets	R0030 R0040	€1,076,386K
Pension benefit surplus	R0050	E1,070,300K
Property, plant and equipment held for own use	R0060	
Investments (other than assets held for index-linked and unit-linked contracts)	R0070	€14,350,030K
Property (other than for own use) Holdings in related undertakings, including participations	R0080 R0090	€13,641K €1,965,076K
Equities	R0100	€1,965,076K €80,054K
Equities - listed	R0110	€18,029K
Equities-unlisted	R0120	€62,025K
Bonds	R0130	€5,558,372K
Government Bonds Corporate Bonds	R0140. R0150	€3,030,030K €2,396,067K
Structured notes	R0160	€132,276K
Collateralised securities	R0170	
Collective Investments Undertakings	R0180	€6,632,835K
Derivatives Constitution and antique to	R0190	C400 0F4K
Deposits other than cash equivalents Other investments	R0200 R0210	€100,051K
Assets held for index-linked and unit-linked contracts	R0220	€45,801K
Loans and mortgages	R0230	€108,321K
Loans on policies	R0240	
Loans and mortgages to individuals Other loans and mortgages	R0250	€108,321K
Other loans and mortgages Reinsurance recoverables from:	R0260 R0270	€2,493,090K
Non-life and health similar to non-life	R0270	€2,493,090K €330,886K
Non-life excluding health	R0290	
Health similar to non-life	R0300	€330,886K
Life and health similar to life, excluding health and index-linked and unit-linked	R0310	€2,147,840K
Health similar to life Life excluding health and index-linked and unit-linked	R0320 R0330	€1,148,949K €998,891K
Life index-linked and unit-linked	R0340	€14,363K
Deposits to cedants	R0350	€540,975K
Insurance and intermediaries receivables	R0360	€420,212K
Receivables arising from reinsurance	R0370	€121,671K
Receivables (trade, not insurance) Own shares (held directly)	R0380 R0390	€91,023K
Amounts due in respect of own fund items or initial fund called up but not yet paid in	R0400	
Cash and cash equivalents	R0410	€76,767K
Any other assets, not elsewhere shown	R0420	€12,547K
Any other assets, not elsewhere shown Total assets		
Any other assets, not elsewhere shown Total assets Liabilities	R0420	€12,547K €19,336,822K
Any other assets, not elsewhere shown Total assets	R0420 R0500	€12,547K
Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole	R0420 R0500 R0510 R0520 R0530	€12,547K €19,336,822K €2,119,224K -€0K
Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate	R0420 R0500 R0510 R0520 R0530 R0540	€19,336,822K €19,336,22K
Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin	R0420 R0500 R0510 R0520 R0530 R0540 R0550	€12,547K €19,336,822K €2,119,224K -€0K
Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life)	R0420 R0500 R0510 R0520 R0530 R0540	€12,547K €19,336,822K €2,119,224K -€0K
Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin	R0420 R0500 R0510 R0520 R0530 R0540 R0550 R0560	€12,547K €19,336,822K €2,119,224K -€0K
Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin	R0420 R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0590	€12,547K €19,336,822K €2,119,224K -€0K €2,119,224K €2,119,224K €1,857,347K €261,877K
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S.05.01

Premiums, claims and expenses by line of business

			or: non-life insurance t business and accept reinsurance)		Total
		Medical expense insurance	Income protection insurance	Assistance	
		C0010	C0020	C0110	C0200
Premiums written					
Gross - Direct Business	R0110	€1,676,422K	€779,294K		€2,455,716K
Gross - Proportional reinsurance accepted	R0120	€256,580K	€37,742K		€294,322K
Gross - Non-proportional reinsurance accepted	R0130				
Reinsurers' share	R0140.	€464,158K	€122,106K		€586,264K
Net	R0200	€1,468,844K	€694,930K		€2,163,774K
Premiums earned			1		
Gross - Direct Business	R0210	€1,646,624K	€783,871K		€2,430,495K
Gross - Proportional reinsurance accepted	R0220	€229,053K	€96,493K		€325,546K
Gross - Non-proportional reinsurance accepted	R0230				
Reinsurers' share	R0240	€337,607K	€143,370K		€480,977K
Net	R0300	€1,538,070K	€736,994K		€2,275,064K
Claims incurred					
Gross - Direct Business	R0310	€1,448,703K	€394,175K		€1,842,878K
Gross - Proportional reinsurance accepted	R0320	€189,197K	€35,782K		€224,980K
Gross - Non-proportional reinsurance accepted	R0330				
Reinsurers' share	R0340	€2,99,046K	€46,510K		€325,556K
Net	R0400	€1,358,854K	€383,447K		€1,742,301,000
Changes in other technical provisions		l	l l		
Gross - Direct Business	R0410	-€3,910K	-€24,641K		-€28,551K
Gross - Proportional reinsurance accepted	R0420		-€1,849K		-€1,849K
Gross - Non-proportional reinsurance accepted	R0430				
Reinsurers' share	R0440		€12,550K		€12,550K
Net	R0500	-€3,910K	-€39,039K		€42,949K
Expenses incurred	R0550	€316,407K	€70,437K		€386,844K
Other expenses	R1200				
Total expenses	R1300				€386,844K

S.05.01

Premiums, claims and expenses by line of business

				Line of Business for: lif	e insurance obligations			Life reinsurance	e commitments	
		Health insurance	Insurance with profit participation	Index-linked and unit- linked insurance	Other life insurance	Annuities stemming from non-life insurance contracts and relating to health insurance obligations	Annuities stemming from non-life insurance contracts and relating to insurance obligations other than health insurance obligations	Health reinsurance	Life reinsurance	Total
	1	C0210	C0220	C0230	C0240	C0250	C0260	C0270	C0280	C0300
Premiums written										
Gross	R1410	€19,824K	€22,777K	€5,927K	€550161K	€205K			€46,851K	€645,744K
Reinsurers' share	R1420	€3,262K	€4,929K	€493K	€232,228K				€6,189K	€247,101K
Net	R1500		€17,847K	€5,433K	€317,933K	€205K			€40,662K	€398,643K
Premiums earned										
Gross	R1510	€9,983K	€24,167K	€5,156K	€551,480K	€214K		€116K	€124,076K	€715,191K
Reinsurers' share	R1520	€6,152K	€6,068K	€656K	€287,629K	€55K			€6,266K	€306,825K
Net	R1600	€3,831K	€18,099K	€4,500K	€263,851K	€159K		€116K	€117,810K	€408,366K
Claims incurred										
Gross	R1610	€3,735K	€46,687K	€8,921K	€440,013K	€471,689K		€65,131K	€37,718K	€1,073,893K
Reinsurers' share	R1620	€2,064K	€6,198K	€229K	€175,144K	€52,924K		€9,072K	€7,353K	€252,984K
Net	R1700	€1,671K	€40,489K	€8,692K	€264,869K	€418,765K		€56,059K	€30,364K	€820,910K
Changes in other technical provisions										
Gross	R1710	-€237K	-€12,660K	-€1,530K	-€15,775K	-€37,512K		-€866K	€74,034K	€5,453K
Reinsurers' share	R1720	-€159K	€2,252K	€533K	-€1,671K	€18,382K		€2,565K	-€928K	€20,974K
Net	R1800	-€79K	-€14,912K	-€2,063K	-€14,105K	-€65,894K		-€3,432K	€74,962K	-€15,521K
Expenses incurred	R1900	€4,228K	€8,516K	€31K	€107,846K	€63,191K		€5,711K	€6,554K	€196,077K
Other expenses	R2500									
Total expenses	R2600									€196,077K

Malakoff Humanis Prévoyance
S.05.02
Premiums, claims and expenses by country

		Home country		Top 5 countries (by amount of gross premiums written) - non-life obligations					
	R0010	C0010	C0020	C0030	C0040	G0050	C0060	C0070	
	K0010			l					
	1	C00B0	C0090	C0100	C0110	C0120	C0130	C0140	
Premiums written		ı		T	I	T	ı	40	
Gross - Direct Business	R0110	€2,455,716K						€2,455,716K	
Gross - Proportional reinsurance accepted	R0120	€294,322K						€294,322K	
Gross - Non-proportional reinsurance accepted	R0130								
Reinsurers' share	R0140.	€586,264K						€586,264K	
Net	R0200	€2,163,774K						€2,163,774K	
Premiums earned					T		ı	40 100 10H	
Gross - Direct Business	R0210	€2,430,495K						€2,430,495K	
Gross - Proportional reinsurance accepted	R0220	€325,546K						€325,546K	
Gross - Non-proportional reinsurance accepted	R0230	C100.00		-				6400.0774	
Reinsurers' share	R0240 R0300	€480,977K €2,275,064K		-				€480,977K	
	RU300	€2,275,064K		1			l .	€2,275,064K	
Claims incurred	Doc to	61.010.00		4			I	61 040 0704	
Gross - Direct Business	R0310	€1,842,878K		1	<u> </u>			€1,842,878K	
Gross - Proportional reinsurance accepted	R0320	€224,980K		-				€224,980K	
Gross - Non-proportional reinsurance accepted	R0330	5005		1	<u> </u>			C225 550K	
Reinsurers' share	R0340	€325,556K		1				€325,556K	
Net	R0400	€1,742,301,000						€1,742,301,000	
Changes in other technical provisions		ı		T	I	T	ı		
Gross - Direct Business	R0410	-€28,551K						-€28,551K	
Gross - Proportional reinsurance accepted	R0420	-€1,849K						-€1,849K	
Gross - Non-proportional reinsurance accepted	R0430								
Reinsurers' share	R0440	€12,550K						€12,550K	
Net	R0500	-€42,949K						-€42,949K	
Expenses incurred	R0550	€386,844K						€386,844K	
Other expenses	R1200								
Total expenses	R1300							€386,844K	
		Home country			unt of gross premiums			Total Top 5 and home country	
	R1400	C0150	C0160	C0170	C0180	C0190	C0200	C0210	
	111400			ı			I		
	ı	C0220	C0230	C0240	C0250	C0260	C0270	C0280	
Premiums written	1	T		T	T	Т	T		
Gross	R1410	€645,744K		-				€645,744K	
Reinsurers' share	R1420	€247,101K		1				€247,101K	
Net	R1500	€398,643K		1				€398,643K	
Premiums earned	<u> </u>	ı		T		T	I	C=1=10	
Gross	R1510	€715,191K		1				€715,191K	
Reinsurers' share	R1520	€306,825K		1				€306,825K	
Net	R1600	€408,366K		1				€408,366K	
Claims incurred		ı		T		T	I		
Gross	R1610	€1,073,893K						€1,073,893K	
Reinsurers' share	R1620	€252,984K						€252,984K	
Net	R1700	€820,910K		L				€820,910K	
Changes in other technical provisions		ı		1	T	T	ı		
Gross	R1710	€5,453K						€5,453K	
Reinsurers' share	R1720	€20,974K		ļ				€20,974K	
Net	R1800	-€15,521K						-€15,521K	
Expenses incurred	R1900	€196,077K						196,077K	
Other expenses	R2500								
Total expenses	R2600							€196,077K	

S.12.01

Life and Health SLT Technical Provisions

			Other life	insurance		
		Insurance with profit participation	<u> </u>	Contracts without	Accepted reinsurance	Total (Life other than health insurance, incl. Unit-Linked)
		C0020	C0060	C0070	C0100	C0150
Technical provisions calculated as a whole	R0010					
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default associated to TP calculated as a whole	R0020					
Technical provisions calculated as a sum of BE and RM						
Best Estimate						
Gross Best Estimate	R0030	€1,183,819K		€3,644,522K	€432,954K	€5,307,658K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0080	€270,270K		€721,137K	€7,485K	€1,013,254K
Best estimate minus recoverables from reinsurance/SPV and Finite Re - total	R0090	€913,550K		€2,923,385K	€425,470K	€4,294,404K
Risk margin	R0100	€31,485K	€80,145K		€21,112K	€132,745K
Amount of the transitional on Technical Provisions						
Technical provisions calculated as a whole	R0110					
Best Estimate	R0120	-€142,193K		-€272,096K		-€414,289K
Risk margin	R0130					
Technical provisions - Total	R0200	€1,073,111k	€3,452,572k		€454,067k	€5,026,114k

		Health insurance (direct business)	Health reinsurance (reinsurance accepted)	Total (Health similar to life)
Technical provisions calculated as a whole	R0010	C0160	C0200	C0210
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default associated to TP calculated as a whole	R0020			
Technical provisions calculated as a sum of BE and RM				
Best Estimate				
Gross Best Estimate	R0030		€461,839K	€3,611,334k
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0080		€50,187K	€1,148,949K
Best estimate minus recoverables from reinsurance/SPV and Finite Re - total	R0090		€411,652K	€2,462,385k
Risk margin	R0100	€2,401K	€3,667K	€20,729k
Amount of the transitional on Technical Provisions				
Technical provisions calculated as a whole	R0110			
Best Estimate	R0120		-€70,754K	-€70,754k
Risk margin	R0130			
Technical provisions - Total	R0200	€109,404K	€394,753K	€3,561,309K

S.17.01

Technical provisions - non-life

		Direct business an tional rei	d accepted propor- nsurance	Direct business and al reins	accepted proportion- surance	
		Medical expense insurance	Income protection insurance	Legal expenses insurance	Assistance	Total Non-Life obligation
		C0020	C0030	C0110	C0120	C0180
Technical provisions calculated as a whole	R0010					
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default associated to TP calculated as a whole	R0050					
Technical provisions calculated as a sum of BE and RM						
Best Estimate						
Premium provisions						
Gross	R0060	-€1,252,579K	-€458,253K			-€1,710,832K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0140.	-€662,440K	-€342,532K			-€1,004,972K
Net Best Estimate of Premium Provisions	R0150	-€590,139K	-€115,721K			-€705,860K
Provisions for claims						
Gross	R0160	€1,450,468K	€2,117,765K			€3,568,232K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0240	€687,153K	€648,705K			€1,335,859K
Net Best Estimate of Claims Provisions	R0250	€763,314K	€1,469,059K			€2,232,374K
Total Best Estimate - gross	R0260	€197,889K	€1,659,512K			€1,857,400K
Total Best Estimate - net	R0270	€173,176K	€1,353,338K			€1,526,514K
Risk margin	R0280	€27,916K	€233,961K			€261,877K
Amount of the transitional on Technical Provisions						
Technical provisions calculated as a whole	R0290					
Best Estimate	R0300	-€53K				-€53K
Risk margin	R0310					
Technical provisions - Total						
Technical provisions - Total	R0320	€225,751K	€1,893,473K			€2,119,224K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default - total	R0330	€24,713K	€306,173K			€330,886K
Technical provisions minus recoverables from reinsurance/SPV and Finite Re -total	R0340	€201,038K	€1,587,300K			€1,788,338K

Malakoff Humanis Prévoyance
S.19.01 - Accident year
Non-life insurance claims

Non-life insurance claims Total non-life activities

Accident year / Underwritin

Z0021 Accident year

Gross Claims Paid (non-cumulative)
(absolute amount)

	Development year											
	Year		1	2	3	4	5	1	7	8	9	10 and+
		C0010	00020	C0030	C0040	00050	00060	00070	08000	C0090	C0100	C0110
Prior	R0100											€210,891K
N-9	R0160											
N-8	R0170											
N-7	R0180											
N-6	R0190											
N-5	R0200								•'			
N-4	R0210	€44,325K	€102,462K	€43,478K	€16,838K	€4,631K		-				
N-3	R0220	€55,183K	€97,103K	€61,831K	€22,476K							
N-2	R0230	€1,374,644K	€351,429K	€184,631K								
N-1	R0240	€1,123,760K	€455,143K									
N	R0250	€1,225,133K										

		In Current year	Sum of years (cumulative)
		C0170	C0180
Prior	R0100	€210,891K	€210,891K
N-9	R0160		
N-8	R0170		
N-7	R0180		
N-6	R0190		
N-5	R0200		
N-4	R0210	€4,631K	€211,734K
N-3	R0220	€22,476K	€236,594K
N-2	R0230	€184,631K	€1,910,704K
N-1	R0240	€455,143K	€1,578,903K
N	R0250	€1,225,133K	€1,225,133K
Total	R0260	€2,102,905k	€5,373,959k

S.19.01 - Underwriting year

Non-life insurance claims

Non-life insurance claims Total non-life activities

Accident year / Underwriting

R0170 Accident year

Gross Claims Paid (non-cumulative)
(absolute amount)

	Year		1	2	3	4	Development year	6	7	8	9	10and +
		C0200	C0210	C0220	C0230	C0240	C0250	C0260	C0270	C0280	C0290	C0300
Prior	R0100	\sim	\bigvee	\bigvee	\sim	\bigvee	>	\sim	>	\sim	$>\!\!<$	€1,813k
N-9	R0160										€89K	
N-8	R0170									€1,904K	,	
N-7	R0180								€1,984K			
N-6	R0190							€1,730K				
N-5	R0200						€5,951K					
N-4	R0210					€51,337K						
N-3	R0220				€132,627K							
N-2	R0230			€712,469K								
N-1	R0240		€1,179,422K									
N	R0250	€1,393,692K										

		Year end
		C0360
Prior	R0100	€1,773K
N-9	R0160	€88K
N-8	R0170	€1,872K
N-7	R0180	€1,929K
N-6	R0190	€1,722K
N-5	R0200	€5,918K
N-4	R0210	€51,299K
N-3	R0220	€130,682K
N-2	R0230	€705,403K
N-1	R0240	€1,162,852K
N	R0250	€1,377,721K
Total	R0260	€3,441,261k

S.22.01

Impact of measures on long-term guarantees and transitional measures

		Amount with Long Term Guarantee measures and transitionals	Impact of transitional on technical provi- sions	Impact of transitional on interest rate	Impact of volatility adjustment set to zero	Impact of matching adjustment set to zero
		C0010	C0030	C0050	C0070	C0090
Technical provisions	R0010	€10,706,647K	€485,096K		€20,409K	
Basic own funds	R0020	€5,963,365K	-€347,280K		-€9,494K	
Eligible own funds to meet Solvency Capital Requirement	R0050	€5,963,365K	-€347,280K		-€9,494K	
Solvency Capital Requirement	R0090	€2,175,684K	€137,816K		€5,053K	
Eligible own funds to meet Minimum Capital Requirement	R0100	€5,834,679K	-€346,922K		-€9,380K	
Minimum consolidated Group SCR	R0110	€606,569K	€1,792K		€573K	

S.23.01

Own funds

	i					
		Total	Tier 1 Unrestricted	Tier 1 Restricted	Tier 2	Tier 3
		C0010	C0020	C0030	C0040	C0050
Basic own funds before deduction for participations in other financial sector as foreseen in article 68 of Delegated Regulation 2015/35						
Ordinary share capital (gross of own shares)	R0010					
Share premium account related to ordinary share capital	R0030					
Initial funds, members' contributions or the equivalent basic own - fund item for mutual and mutual-type undertakings	R0040	€11,726K	€11,726K			
Subordinated mutual member accounts	R0050					
Surplus funds	R0070	€18,508K	18,507,673			
Preference shares	R0090					
Share premium account related to preference shares	R0110					
Reconciliation reserve	R0130	€5,683,132K	€5,683132K			
Subordinated liabilities	R0140.	€250,000K			€250,000K	
An amount equal to the value of net deferred tax assets	R0160					
Other own fund items approved by the supervisory authority as basic own funds not specified above	R0180					
Own funds from the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be classified as Solvency II own funds						
Own funds from the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be classified as Solvency II own funds	R0220					
Deductions						
Deductions for participations in financial and credit institutions	R0230					
Total basic own funds after deductions	R0290	€5,963,365K	€5,713,365K		€250,000K	
Ancillary own funds						
Unpaid and uncalled ordinary share capital callable on demand	R0300					
Initial funds, members' contributions or the equivalent basic own-fund item for mutual and mutual-type undertakings	R0310					
Unpaid and uncalled preference shares callable on demand	R0320					
A legally binding commitment to subscribe and pay for subordinated liabilities on demand	R0330					
Letters of credit and guarantees under Article 96(2) of the Directive 2009/138/EC	R0340					
Letters of credit and guarantees other than under Article 96(2) of the Directive 2009/138/EC	R0350					
Supplementary members calls under first subparagraph of Article 96(3) of the Directive 2009/138/EC	R0360					
Supplementary members calls - other than under first subparagraph of Article 96(3) of the Directive 2009/138/EC	R0370					
Other ancillary own funds	R0390					
Total ancillary own funds	R0400					
Eligible and available own funds						
Total available own funds to meet the SCR	R0500	€5,963,365K	€5,713,365K		€250,000K	
Total available own funds to meet the MCR	R0510	€5,963,365K	€5,713,365K		€250,000K	
Total eligible own funds to meet the SCR	R0540	€5,963,365K	€5,713,365K		€250,000K	
Total eligible own funds to meet the MCR	R0550	€5,834,679K	€5,713,365K		€121,314K	
Solvency Capital Requirement	R0580	€2,775,684K				
Minimum consolidated Group SCR	R0600	€606,569K				
Ratio of Eligible own funds to SCR	R0620	274%				
Ratio of Eligible own funds to MCR	R0640	962%				

		C0060
Reconciliation reserve		
Excess of assets over liabilities	R0700	€5,713,365K
Own shares (held directly and indirectly)	R0710	
Foreseeable dividends and distributions	R0720	
Other basic own fund items	R0730	€302,33K
Adjustment for restricted own fund items in respect of matching adjustment portfolios and ring fenced funds	R0740	
Reconciliation reserve	R0760	€5,683,132K
Expected profits		
Expected profits included in future premiums (EPIFP) - Life business	R0770	€2,99,567K
Expected profits included in future premiums (EPIFP) - Non-life business	R0780	€70,934K
Total expected profits included in future premiums (EPIFP)	R0790	€350,501K

S.25.01

Solvency Capital Requirement - for undertakings on Standard Formula

		Gross Solvency Capital Requirement	Simplifications
		C0110	C0120
Market risk	R0010	€1,958,825k	String TS/Simplifications - [illegible]
Counterparty default risk	R0020	€138,767k	
Life underwriting risk	R0030	€432,795K	String TS/Simplifications - lapse
Health underwriting risk	R0040	€995,672k	String TS/Simplifications - SLT
Non-life underwriting risk	R0050		
Diversification	R0060	-€902,232k	
Intangible asset risk	R0070		
Basic Solvency Capital Requirement	R0100	€2,623,827k	

		Value				
Calculation of Solvency Capital Requirement	Calculation of Solvency Capital Requirement					
Operational risk	R0130	€112,253K				
Loss-absorbing capacity of technical provisions	R0140.	-€371,864k				
Loss-absorbing capacity of deferred taxes	R0150	-€188,532k				
Capital requirement for business operated in accordance with Art. 4 of Directive 2003/41/EC	R0160					
Solvency Capital Requirement excluding capital add-on	R0200	€2,175,684k				
Capital add-on already set	R0210					
Solvency Capital Requirement	R0220	€2,175,684k				
Other information on SCR						
Capital requirement for duration-based equity risk sub-module	R0400					
Total amount of Notional Solvency Capital Requirements for remaining part	R0410					
Total amount of Notional Solvency Capital Requirements for ring fenced funds	R0420					
Total amount of Notional Solvency Capital Requirements for matching adjustment portfolios	R0430					
Diversification effects due to RFF nSCR aggregation for article 304	R0440					

Solvency capital requirement (USP)		USP
		C0090
Life underwriting risk	R0030	
Health underwriting risk	R0040	
Non-life underwriting risk	R0050	

Minimum Capital Requirement - Both life and non-life insurance activity

Non-life activities
MCR Result
[MCR]

Life activities MCF
Result
[MCR]

Linear formula component for non-life insurance and reinsurance obligations

Medical expense insurance and proportional reinsurance noome protection insurance and proportional reinsurance

otor vehicle liability insurance and proportional reinsurance

re and other damage to property insurance and proportional reinsurance

ner motor insurance and proportional reinsurance

eneral liability insurance and proportional reinsurance

egal expenses insurance and proportional reinsurance

bligations with profit participation - guaranteed benefits bligations with profit participation - future discretionary benefits dex-linked and unit-linked insurance obligations

ssistance and proportional reinsurance

on-proportional health reinsurance on-proportional casualty reinsurance on-proportional marine, aviation and tr on-proportional property reinsurance

	C0010	C0020
R0010	€321,907k	

	Non-life	activities	Life activities			
	Net (of reinsurance/SPV) best estimate and TP calculated as a whole	Net (of reinsurance) written premiums in the last 12 months	Net (of reinsurance/ SPV) best estimate and TP calculated as a whole	Net (of reinsurance) written premiums in the last 12 months		
	C0030	C0040	C0050	C0060		
R00	20 €173,168K	€1,538,070K				
R00	30 €1,365,041k	€737,153k				
R00	40					
R00	50					
R00	60					
R00	70					
R00	80					
R00	90					
R01	00					
R01	10					
R01	20					
R01	30					
R014	40.					
R01						
R01	60					

MCR Result

Life activities MCR Result [MCR]

Linear formula component for life insurance and reinsurance obligations

C0070 C0080

€284,662

	Non-life	activities	Life activities		
	Net (of reinsurance/SPV) best estimate and TP calculated as a whole Net (of reinsurance/SPV) total capital at risk		Net (of reinsurance/SPV) best estimate and TP calculated as a whole	Net (of reinsurance/SPV) total capital at risk	
C0090 C0100		C0110	C0120		
0			€693,404K		
0			€218,209k		
0			€31,999K		
0			€5,761,947k		
0				€230,438,837k	

Overall MCR calculation

		C0130
Linear MCR	R0300	€606,569k
Solvency Capital Requirement	R0310	€2,175,684k
MCR cap	R0320	€979,058k
MCR floor	R0330	€543,921k
Combined MCR	R0340	€606,569k
Absolute floor of the MCR	R0350	€2,500k
Minimum consolidated Group SCR	R0400	€606,569k

Notional non-life and life MCR calculation	Non-life activities	Life activities	
		C0140	C0150
Notional linear MCR	R0500	€321,907k	€284,662k
Notional SCR excluding add-on (annual or latest calculation)	R0510	€1,154,638k	€1,021,046k
Notional MCR cap	R0520	€519587k	€459,471K
Notional MCR floor	R0530	€288,659K	€255,262K
Notional combined MCR	R0540	€321,907k	€284,662k
Absolute floor of the notional MCR	R0550	€2,500k	€3,700k
Notional MCR	R0560	€321,907k	€284,662k

IPSEC
S.02.01
Balance sheet

		Solvency II value
		C0010
Assets		
Intangible assets	R0030	
Deferred tax assets Pension benefit surplus	R0040 R0050	€15,427K
Property, plant and equipment held for own use	R0060	€982K
Investments (other than assets held for index-linked and unit-linked contracts)	R0070	€220,555K
Property (other than for own use)	R0080	€42,610K
Holdings in related undertakings, including participations Equities	R0090 R0100	€12,506K €3,217K
Equities - listed	R0110	€3,217K
Equities-unlisted	R0120	,
Bonds	R0130	€128,790K
Government Bonds	R0140.	€25,331K
Corporate Bonds Structured notes	R0150 R0160	€103,459K
Collateralised securities	R0170	
Collective Investments Undertakings	R0180	€33,273K
Derivatives	R0190	
Deposits other than cash equivalents Other investments	R0200 R0210	€160K
Assets held for index-linked and unit-linked contracts	R0220	
Loans and mortgages	R0230	€435K
Loans on policies	R0240	
Loans and mortgages to individuals	R0250	€435K
Other loans and mortgages Reinsurance recoverables from:	R0260 R0270	€135,266K
Non-life and health similar to non-life	R0280	€50,751K
Non-life excluding health	R0290	·
Health similar to non-life	R0300	€50,751K
Life and health similar to life, excluding health and index-linked and unit-linked	R0310	€84,515K
Health similar to life Life excluding health and index-linked and unit-linked	R0320 R0330	€38,586K €45,929K
Life index-linked and unit-linked	R0340	- 10,0-
Deposits to cedants	R0350	€14,053K
Insurance and intermediaries receivables	R0360	€5,930K
Receivables arising from reinsurance Receivables (trade, not insurance)	R0370 R0380	€30,410K €26,219K
Own shares (held directly)	R0390	CEO,ETOIC
Amounts due in respect of own fund items or initial fund called up but not yet paid in	R0400	
		CE E101/
Cash and cash equivalents	R0410	€5,513K
Any other assets, not elsewhere shown	R0420	€853K
		· ·
Any other assets, not elsewhere shown Total assets	R0420	€853K
Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health)	R0420 R0500 R0510 R0520	€853K €455,644K
Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole	R0420 R0500 R0510 R0520 R0530	€853K €455,644K
Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health)	R0420 R0500 R0510 R0520	€853K €455,644K
Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate	R0420 R0500 R0510 R0520 R0530 R0540	€853K €455,644K
Any other assets, not elsewhere shown Fotal assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole	R0420 R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0570	€853K €455,644K €108,343K
Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate	R0420 R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0570 R0580	€853K €455,644K €108,343K €108,343K €105,506K
Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - shealth (similar to non-life) Technical provisions - shealth (similar to non-life) Best Estimate Risk margin	R0420 R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0590	€853K €455,644K €108,343K €108,343K €108,343K €105,506K €2,837K
Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate	R0420 R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0570 R0580	€853K €455,644K €108,343K €108,343K €105,506K
Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions acalculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health) Technical provisions - life (excluding index-linked and unit-linked)	R0420 R0500 R0510 R0510 R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0590 R0500 R0610 R0620	€853K €455,644K €108,343K €108,343K €105,506K €2,837K €171,696K €76,195K
Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Best Estimate	R0420 R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0560 R0560 R0560 R0560 R0560 R0560 R0560 R0560 R0560 R0560 R0560 R0560	€853K €455,644K €108,343K €108,343K €108,506K €2,837K €171,696K €76,195K
Any other assets, not elsewhere shown Fotal assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin	R0420 R0500 R0510 R0520 R0530 R0540 R0560 R0570 R0560 R0570 R0560 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R05000 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500 R0500	€853K €455,644K €108,343K €108,343K €108,506K €2,837K €171,696K €76,195K €74,601K €1,594K
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Premiums, claims and expenses by line of business

		Line of Business for: non-life insurance and reinsurance obligations (direct business and accepted proportional reinsurance)					
		Medical expense insurance	Income protection insurance	Assistance			
		C0010	C0020	C0110	C0200		
Premiums written							
Gross - Direct Business	R0110	€77,054K	€42,921K		€119,976K		
Gross - Proportional reinsurance accepted	R0120	€2,462K	€2,204K		€4,666K		
Gross - Non-proportional reinsurance accepted	R0130						
Reinsurers' share	R0140.	€24,995K	€22,861K		€47,857K		
Net	R0200	€54,521K	€22,264K		€76,785K		
Premiums earned							
Gross - Direct Business	R0210	€77,054K	€42,921K		€119,976K		
Gross - Proportional reinsurance accepted	R0220	€2,462K	€2,204K		€4,666K		
Gross - Non-proportional reinsurance accepted	R0230						
Reinsurers' share	R0240	€24,995K	€22,861K		€47,857K		
Net	R0300	€54,521K	€22,264K		€76,785K		
Claims incurred		1					
Gross - Direct Business	R0310	€67,500K	€31,020K		€98,519K		
Gross - Proportional reinsurance accepted	R0320	€2,870K	€1,389K		€4,259K		
Gross - Non-proportional reinsurance accepted	R0330						
Reinsurers' share	R0340	€24,681K	€18,491K		€43,172K		
Net	R0400	€45,689K	€13,917K		€59,607K		
Changes in other technical provisions		•	<u> </u>				
Gross - Direct Business	R0410	€49K	€359K		€310K		
Gross - Proportional reinsurance accepted	R0420	-€230K	€264K		€34K		
Gross - Non-proportional reinsurance accepted	R0430						
Reinsurers' share	R0440						
Net	R0500	-€279K	€623K		€344K		
Expenses incurred	R0550	€8,090K	€1,820K		€9,909K		
Other expenses	R1200						
Total expenses	R1300				€9,909K		

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Premiums, claims and expenses by line of business

		Line of Business for: life			e insurance obligations			Life reinsurance commitments		
		Health insurance	Insurance with profit participation	Index-linked and unit- linked insurance	Other life insurance	Annuities stemming from non-life insurance contracts and relating to health insurance obligations	Annuities stemming from non-life insurance contracts and relating to insurance obligations other than health insurance obligations	Health reinsurance	Life reinsurance	Total
		C0210	C0220	C0230	C0240	C0250	C0260	C0270	C0280	C0300
Premiums written										
Gross	R1410				€25,228K				€1,590K	€26,818K
Reinsurers' share	R1420				€14,096K	€4,265K				€18,361K
Net	R1500				€11,132K	-€4,265K			€1,590K	€8,457K
Premiums earned										
Gross	R1510				€25,228K				€1,590K	€26,818K
Reinsurers' share	R1520				€14,096K	€4,265K				€18,361K
Net	R1600				€11,132K	-€4,265K			€1,590K	€8,457K
Claims incurred										
Gross	R1610				€15,898K	€25,000K		€551K	-€164K	€41,285K
Reinsurers' share	R1620				€8,637K	€16,161K			€146K	€24,944K
Net	R1700				€7,261K	€8,839K		€551K	-€309K	€16,342K
Changes in other technical provisions										
Gross	R1710				-€1,527K				-€380K	-€1,907K
Reinsurers' share	R1720									
Net	R1800				-€1,527K				-€380K	-€1,907K
Expenses incurred	R1900				€1,184K	€1,128K		-€8K	€142K	€2,446K
Other expenses	R2500									
Total expenses	R2600									€2,446K

IPSEC
S.05.02
Premiums, claims and expenses by country

		Home country	Тор	5 countries (by amou	nt of gross premiums	vritten) - non-life oblig	ations	Total Top 5 and home country
		C0010	C0020	C0030	C0040	C0050	C0060	C0070
	R0010	00010	00020	00000	00040	00000	0000	00070
		C0080	C0090	C0100	C0110	C0120	C0130	C0140
Premiums written						1		
Gross - Direct Business	R0110	€119,976K						€119,976K
Gross - Proportional reinsurance accepted	R0120	€4,666K						€4,666K
Gross - Non-proportional reinsurance accepted	R0130							
Reinsurers' share	R0140.	€47,857K						€47,857K
Net	R0200	€76,785K						€76,785K
Premiums earned		•		•	•			-
Gross - Direct Business	R0210	€119,976K						€119,976K
Gross - Proportional reinsurance accepted	R0220	€4,666K						€4,666K
Gross - Non-proportional reinsurance accepted	R0230							
Reinsurers' share	R0240	€47,857K						€47,857K
Net	R0300	€76,785K						€76,785K
Claims incurred						1	1	
Gross - Direct Business	R0310	€98,519K						€98,519K
Gross - Proportional reinsurance accepted	R0320	€4,259K						€4,259K
Gross - Non-proportional reinsurance accepted	R0330							
Reinsurers' share	R0340	€43,172K						€4,3172K
Net	R0400	€59,607K						€59,607K
Changes in other technical provisions		I				L	I	
Gross - Direct Business	R0410	€310K						€310K
Gross - Proportional reinsurance accepted	R0420	€34K						€34K
Gross - Non-proportional reinsurance accepted	R0430							
Reinsurers' share	R0440			-				
Net	R0500	€344K		-				€344K
Expenses incurred	R0550	€9,909K		-				€9,909K
Other expenses	R1200							
Total expenses	R1300							€9,909K
	1							
								Total Top 5 and
		Home country	To	op 5 countries (by amo	ount of gross premium	s written) - life obligati	ons	home country
					1	T	1	
	R1400	C0150	C0160	C0170	C0180	C0190	C0200	C0210
		C0220	C0230	C0240	C0250	C0260	C0270	C0280
Premiums written		1		_	1	T	1	
Gross	R1410	€26,818K						€26,818K
Reinsurers' share	R1420	€18,361K						€18,361K
Net	R1500	€8,457K						€8,457K
Premiums earned		1			1	T	1	
Gross	R1510	€26,818K						€26,818K
Reinsurers' share	R1520	€18,361K						€18,361K
Net	R1600	€8,457K						€8,457K
Claims incurred					_	•		
Gross	R1610	€41,285K						€41,285K
Reinsurers' share	R1620	€24,944K						€24,944K
Net	R1700	€16,342K						€16,342K
Changes in other technical provisions								
Gross	R1710	-€1,907K			1			-€1,907K
Reinsurers' share	R1720							
Net	R1800	-€1,907K						-€1,907K
Expenses incurred	R1900	€2,446K						€24,46K
Other expenses	R2500							
Total expenses	R2600							€2,446K

IPSEC
S.12.01
Life and Health SLT Technical Provisions

			Other			
		Insurance with profit participation		Contracts without options and guarantees	Accepted reinsurance	Total (Life other than health insurance, incl. Unit-Linked)
		C0020	C0060	C0070	C0100	C0150
Technical provisions calculated as a whole	R0010					
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default associated to TP calculated as a whole	R0020					
Technical provisions calculated as a sum of BE and RM						
Best Estimate						
Gross Best Estimate	R0030			€86,927K	€4,697K	€91,624K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0080			€44,718K	€1,211K	€45,929K
Best estimate minus recoverables from reinsurance/SPV and Finite Re - total	R0090			€42,209K	€3,486K	€45,695K
Risk margin	R0100		€3,632K		€245K	€3,877K
Amount of the transitional on Technical Provisions						
Technical provisions calculated as a whole	R0110					
Best Estimate	R0120					
Risk margin	R0130					
Technical provisions - Total	R0200		€90,559K		€4,942k	€95,501K

		Health insurance (direct business)	Health reinsurance (reinsurance accepted)	Total (Health similar to life)
Technical provisions calculated as a whole	R0010	C0160	C0200	C0210
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default associated to TP calculated as a whole	R0020			
Technical provisions calculated as a sum of BE and RM				
Best Estimate				
Gross Best Estimate	R0030		€1,580K	€75,844k
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0080		€291K	€38,586k
Best estimate minus recoverables from reinsurance/SPV and Finite Re - total	R0090		€1,288K	€37,258k
Risk margin	R0100		€65K	€1,594k
Amount of the transitional on Technical Provisions				
Technical provisions calculated as a whole	R0110			
Best Estimate	R0120		_	-€1,243k
Risk margin	R0130		_	
Technical provisions - Total	R0200		€1,645K	€76,195k

IPSEC
S.17.01
Technical provisions - non-life

				Direct busines proportional		
		Medical expense insurance	Income protection insurance	Legal expenses insurance	Assistance	Total Non-Life obligation
		C0020	C0030	C0110	C0120	C0180
Technical provisions calculated as a whole	R0010					
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default associated to TP calculated as a whole	R0050					
Technical provisions calculated as a sum of BE and RM						
Best Estimate						
Premium provisions						
Gross	R0060	-€16,242K	€3,952K			-€12,290K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0140.	-€9,206K	€1,394K			-€7,811K
Net Best Estimate of Premium Provisions	R0150	-€7,036K	€2,558K			-€4,478K
Claims reserves						
Gross	R0160	€19,457K	€98,339K			€117,795K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0240	€8,012K	€50,550K			€58,562K
Net Best Estimate of Claims Provisions	R0250	€11,445K	€47,789K			€59,233K
Total Best Estimate - gross	R0260	€3,215K	€102,291K			€105,506K
Total Best Estimate - net	R0270	€4,408K	€50,346K			€54,755K
Risk margin	R0280	€471K	€2,366K			€2,837K
Amount of the transitional on Technical Provisions						
Technical provisions calculated as a whole	R0290					
Best Estimate	R0300					
Risk margin	R0310					
Technical provisions - Total						
Technical provisions - Total	R0320	€3,685K	€104,657K			€108,343K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default - total	R0330	-€1,194K	€51,945K			€50,751K
Technical provisions minus recoverables from reinsurance/SPV and Finite Re -total	R0340	€4,879K	€52,713K			€57,592K

IPSEC S.19.01 - Accident year Non-life insurance claims

Non-life insurance claims

Accident year / Underwriting year

Z0021	Accident year
Gross Claims Paid (r (absolute amount)	ion-cumulative)

	Development year											
	Year		1	2	3	4	5	6	7	8	9	10and +
		C0010	C0020	C0030	C0040	C0050	C0060	C0070	C0080	C0090	C0100	C0110
Prior	R0100											
N-9	R0160	€66,971K	€104,87K	€195K		€20K	€4K		€34K			
N-8	R0170	€84,863K	€11,023K	€645K	€106K	€24K	€3K	€14K	€1K			
N-7	R0180	€87,519K	€10,283K	€701K	€71K		€10K	€2K	€1K			
N-6	R0190	€79,738K	€9,026K	€1,364K	€71K	€178K	€1K	€1K				
N-5	R0200	€83,973K	€10,124K		€33K	€2K	€7K					
N-4	R0210	€83,668K	€10,395K	€311K	€22K	€18K						
N-3	R0220	€83,057K	€7,901K	€315K	€17K	_						
N-2	R0230	€75,249K	€9,444K	€3,055K								
N-1	R0240	€49,936K	€11,188K									
N	R0250	€60,031K										

		In Current year	Sum of years (cumulative)
		C0170	C0180
Prior	R0100		
N-9	R0160		€77,710K
N-8	R0170		€96,679K
N-7	R0180	€1K	€98,587K
N-6	R0190	€1K	€90,380K
N-5	R0200	€7K	€94,140K
N-4	R0210	€18K	€94,414K
N-3	R0220	€17K	€91,291K
N-2	R0230	€3,055K	€87,749K
N-1	R0240	€11,188K	€61,124K
N	R0250	€60,031K	€60,031K
Total	R0260	€74,319K	€1,093,822K

S.19.01 - Underwriting year

Non-life insurance claims

Non-life insurance claims

Accident year / Underwriting y

R0170	Accident year
Gross Claims Paid (n	on-cumulative)
(absolute amount)	

		Development year										
	Year		1	2	3	4	5	6	7	8	9	10and +
		C0200	C0210	C0220	C0230	C0240	C0250	C0260	C0270	C0280	C0290	C0300
Prior	R0100	\bigvee	$\backslash\!\!\!\backslash$	> <	$\backslash\!\!\!/$	$\backslash\!\!\!/$	\bigvee	\setminus	\bigvee	$\backslash\!\!\!\backslash$	$\backslash\!\!\!\backslash$	
N-9	R0160											
N-8	R0170											
N-7	R0180											
N-6	R0190		€595K							_		
N-5	R0200	€12,661K	€403,000									
N-4	R0210	€11,351K	€282K									
N-3	R0220	€11,184K	€480K				•'					
N-2	R023O	€16,182K	€3,920K			='						
N-1	R0240	€12,820K										
N	R0250											

		Year end
		C0360
Prior	R0100	
N-9	R0160	
N-8	R0170	
N-7	R0180	
N-6	R0190	
N-5	R0200	
N-4	R0210	
N-3	R0220	
N-2	R0230	
N-1	R0240	€687K
N	R0250	€11,168K
Total	Phosen	£11 255K

IPSEC

S.22.01

Impact of measures on long-term guarantees and transitional measures

		Amount with Long Term Guarantee measures and transitionals	Impact of transitional on technical provisions	Impact of transitional on interest rate	Impact of volatility adjustment set to zero	Impact of matching adjustment set to zero
		C0010	C0030	C0050	C0070	C0090
Technical provisions	R0010	€280,039K	€1,243K		€668K	
Basic own funds	R0020	€101,617K	-€903K		-€224K	
Eligible own funds to meet Solvency Capital Requirement	R0050	€101,617K	-€903K		-€224K	
Solvency Capital Requirement	R0090	€55,259K	€340K		€107K	
Eligible own funds to meet Minimum Capital Requirement	R0100	€101,617K	-€903K		-€224K	
Minimum consolidated Group SCR	R0110	€13,867K	€33K		€27K	

IPSEC
S.23.01
Own funds

		Total	Tier 1 Unrestricted	Tier 1 Restricted	Tier 2	Tier 3
		C0010	C0020	C0030	C0040	C0050
Basic own funds before deduction for participations in other financial sector as foreseen in article 68 of Delegated Regulation 2015/35						
Ordinary share capital (gross of own shares)	R0010					
Share premium account related to ordinary share capital	R0030					
Initial funds, members' contributions or the equivalent basic own - fund item for mutual and mutual-type undertakings	R0040	€380K	€380K			
Subordinated mutual member accounts	R0050					
Surplus funds	R0070					
Preference shares	R0090					
Share premium account related to preference shares	R0110					
Reconciliation reserve	R0130	€101,237K	€101,237K			
Subordinated liabilities	R0140.					
An amount equal to the value of net deferred tax assets	R0160					
Other own fund items approved by the supervisory authority as basic own funds not specified above	R0180					
Own funds from the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be classified as Solvency II own funds						
Own funds from the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be classified as Solvency II own funds	R0220					
Deductions						
Deductions for participations in financial and credit institutions	R0230					
Total basic own funds after deductions	R0290	€101,617K	€101,617K			
Ancillary own funds						
Unpaid and uncalled ordinary share capital callable on demand	R0300					
Initial funds, members' contributions or the equivalent basic own-fund item for mutual and mutual-type undertakings	R0310					
Unpaid and uncalled preference shares callable on demand	R0320					
A legally binding commitment to subscribe and pay for subordinated liabilities on demand	R0330					
Letters of credit and guarantees under Article 96(2) of the Directive 2009/138/EC	R0340					
Letters of credit and guarantees other than under Article 96(2) of the Directive 2009/138/EC	R0350					
Supplementary members calls under first subparagraph of Article 96(3) of the Directive 2009/138/EC	R0360					
Supplementary members calls - other than under first subparagraph of Article 96(3) of the Directive 2009/138/EC	R0370					
Other ancillary own funds	R0390					
Total ancillary own funds	R0400					
Eligible and available own funds						
Total available own funds to meet the SCR	R0500	€101,617K	€101,617K			
Total available own funds to meet the MCR	R0510	€101,617K	€101,617K			
Total eligible own funds to meet the SCR	R0540	€101,617K	€101,617K			
Total eligible own funds to meet the MCR	R0550	€101,617K	€101,617K			
Solvency Capital Requirement	R0580	€55,259K				
Minimum consolidated Group SCR	R0600	€13,867K				
Ratio of Eligible own funds to SCR	R0620	184%				
Ratio of Eligible own funds to MCR	R0640	733%				

		C0060
Reconciliation reserve		
Excess of assets over liabilities	R0700	€101,617K
Own shares (held directly and indirectly)	R0710	
Foreseeable dividends and distributions	R0720	
Other basic own fund items	R0730	€380K
Adjustment for restricted own fund items in respect of matching adjustment portfolios and ring fenced funds	R0740	
Reconciliation reserve	R0760	€101,237K
Expected profits		
Expected profits included in future premiums (EPIFP) - Life business	R0770	€9,607K
Expected profits included in future premiums (EPIFP) - Non-life business	R0780	€7,154K
Total expected profits included in future premiums (EPIFP)	R0790	€16,761K

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S.25.01

Solvency Capital Requirement - for undertakings on Standard Formula

		Gross Solvency Capital Requirement	Simplifications
		C0110	C0120
Market risk	R0010	€34,997k	
Counterparty default risk	R0020	€7,480K	
Life underwriting risk	R0030	€4,253k	
Health underwriting risk	R0040	€31,082k	
Non-life underwriting risk	R0050		
Diversification	R0060	-€21,134K	
Intangible asset risk	R0070		
Basic Solvency Capital Requirement	R0100	€56,678k	

		Value
Calculation of Solvency Capital Requirement		C0100
Operational risk	R0130	€4,812k
Loss-absorbing capacity of technical provisions	R0140.	-€2,249k
Loss-absorbing capacity of deferred taxes	R0150	-€3,982k
Capital requirement for business operated in accordance with Art. 4 of Directive 2003/41/EC	R0160	
Solvency Capital Requirement excluding capital add-on	R0200	€55,259K
Capital add-on already set	R0210	
Solvency Capital Requirement	R0220	€55,259K
Other information on SCR		
Capital requirement for duration-based equity risk sub-module	R0400	
Total amount of Notional Solvency Capital Requirements for remaining part	R0410	
Total amount of Notional Solvency Capital Requirements for ring fenced funds	R0420	
Total amount of Notional Solvency Capital Requirements for matching adjustment portfolios	R0430	
Diversification effects due to RFF nSCR aggregation for article 304	R0440	

Solvency capital requirement (USP)		USP
		C0090
Life underwriting risk	R0030	
Health underwriting risk	R0040	
Non-life underwriting risk	R0050	

IPSEC
S.28.02
Minimum Capital Requirement - Both life and non-life insurance activity

Non-life activities MCR Result [MCR]

MCR Result

Linear formula component for non-life insurance and reinsurance obligations

C0010 C0020

R0010 €10,517k

tedical expense insurance and proportional reinsurance accome protection insurance and proportional reinsurance

scellaneous financial loss insurance and proportional reinsurance

her motor insurance and proportional reinsurance arine, aviation and transport insurance and proportional reinsurance e and other damage to property insurance and proportional reinsuraneral liability insurance and proportional reinsurance edit and suretyship insurance and proportional reinsurance

ssistance and proportional reinsurance

n-proportional property reinsurance

oligations with profit participation - guaranteed benefits

er life (re)insurance and health (re)insurance commitments

J					
		Non-life	activities	Life a	ctivities
		Net (of reinsurance/ SPV) best estimate and TP calculated as a whole	Net (of reinsurance) written premiums in the last 12 months	Net (of reinsurance/ SPV) best estimate and TP calculated as a whole	Net (of reinsurance) written premiums in the last 12 months
		C0030	C0040	C0050	C0060
	R0020	€4,408k	€1,867k		
1	R0030	€50,346k	€42,670k		
1	R0040				
1	R0050				
1	R0060				
1	R0070				
1	R0080				
1	R0090				
١	R0100				
1	R0110				
١	R0120				
1	R0130				
	R0140.				
	R0150				
1	R0160				

Non-life activitie MCR Result

MCR Result

C0070 C0080

Linear formula component for life insurance and reinsurance obligations R0200 €3,618k

	Non-life	activities	Life ac	tivities
	Net (of reinsurance/SPV) best estimate and TP calculated as a whole	Net (of reinsurance/SPV) total capital at risk	Net (of reinsurance/SPV) best estimate and TP calculated as a whole	Net (of reinsurance/SPV) total capital at risk
	C0090	C0100	C0110	C0120
10				
20				
30				
40			€82,953k	
50				€2,679,464k

Overall MCR calculation

		C0130
Linear MCR	R0300	€13,867k
Solvency Capital Requirement	R0310	€55,259K
MCR cap	R0320	€24,867k
MCR floor	R0330	€13,815k
Combined MCR	R0340	€13,867k
Absolute floor of the MCR	R0350	€6,200k
Minimum consolidated Group SCR	R0400	€13,867k

Notional non-life and life MCR calculation		Non-life activities	Life activities
		C0140	C0150
Notional linear MCR	R0500	€10,517k	€3,618k
Notional SCR excluding add-on (annual or latest calculation)	R0510	€41,911k	€13,348k
Notional MCR cap	R0520	€18,860k	€6,007K
Notional MCR floor	R0530	€10,478k	€3,337k
Notional combined MCR	R0540	€10,517k	€3,618k
Absolute floor of the notional MCR	R0550	€2,500k	€3,700k
Notional MCR	R0560	€10,517k	€3,700k

INPR
S.02.01
Balance sheet

		Solvency II value
		C0010
Assets		
Intangible assets	R0030	
Deferred tax assets	R0040	€15,823K
Pension benefit surplus	R0050	
Property, plant and equipment held for own use	R0060	
Investments (other than assets held for index-linked and unit-linked contracts) Property (other than for own use)	R0070 R0080	€621,928K
Holdings in related undertakings, including participations	R0090	€155,243K
Equities	R0100	€199K
Equities - listed	R0110	
Equities - unlisted	R0120	€199K
Bonds	R0130	€104,810K
Government Bonds	R0140.	€78,247K
Corporate Bonds	R0150	€26,56,3K
Structured notes	R0160	
Collateralised securities	R0170	
Collective Investments Undertakings	R0180	€361,676K
Derivatives	R0190	
Deposits other than cash equivalents	R0200	
Other investments	R0210	
Assets held for index-linked and unit-linked contracts Loans and mortgages	R0220 R0230	€3,810K
	_	€3,010K
Loans on policies Loans and mortgages to individuals	R0240 R0250	€3,810K
Other loans and mortgages	R0260	£3,010K
Reinsurance recoverables from:	R0270	€782K
Non-life and health similar to non-life	R0280	-€16K
Non-life excluding health	R0290	
Health similar to non-life	R0300	-€16K
Life and health similar to life, excluding health and index-linked and unit-linked	R0310	€798K
Health similar to life	R0320	€11K
Life excluding health and index-linked and unit-linked	R0330	€787K
Life index-linked and unit-linked	R0340	
Deposits to cedants	R0350	
Insurance and intermediaries receivables	R0360	€3,758K
Receivables arising from reinsurance	R0370	€3K
Receivables (trade, not insurance)	R0380	€436K
Own shares (held directly)	R0390	
Amounts due in respect of own fund items or initial fund called up but not yet paid in Cash and cash equivalents	R0400 R0410	€7,737K
Any other assets, not elsewhere shown	R0420	er,ronc
Total assets	R0500	6074 07016
		€654.276K
	K0500	€654,276K
Liabilities		·
Liabilities Technical provisions - non-life	R0510	€654,276K -€2,444K
Liabilities		·
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health)	R0510 R0520	·
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole	R0510 R0520 R0530	·
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate	R0510 R0520 R0530 R0540	,
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin	R0510 R0520 R0530 R0540 R0550	-€2.444K
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life)	R0510 R0520 R0530 R0540 R0550 R0560 R0570 R0580	-€2,444K -€2,444K -€7,035K
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin	R0510 R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0590	-€2,444K -€2,444K -€7,035K -€4,591K
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked)	R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0560 R0590 R0590 R0600	-€2,444K -€2,444K -€2,444K -€7,035K €4,591K €97,066K
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - ife (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked)	R0510 R0520 R0530 R0540 R0540 R0550 R0560 R0570 R0580 R0590 R0600 R0610	-€2,444K -€2,444K -€7,035K -€4,591K
Liabilities Technical provisions - non-life Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - health (similar to life)	R0510 R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0590 R0590 R0600 R0610 R0620	-€2,444K -€2,444K -€7,035K €4,591K €97,066K €68,247K
Liabilities Technical provisions - non-life (excluding health) Technical provisions accludated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Best Estimate Best Estimate	R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0570 R0580 R0590 R0600 R0610 R0620 R0630	-€2,444K -€2,444K -€7,035K -€4,591K -€97,066K -€68,247K -€67,817K
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin	R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0570 R0580 R0590 R0600 R0610 R0620 R0630 R0640	-€2,444K -€2,444K -€7,035K -€4,591K -€97,066K -€68,247K -€67,817K -€67,817K -€430K
Liabilities Technical provisions - non-life (excluding health) Technical provisions accludated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Best Estimate	R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0570 R0580 R0590 R0600 R0610 R0620 R0630	-€2,444K -€2,444K -€7,035K -€4,591K -€97,066K -€68,247K -€67,817K
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - aculuated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked)	R0510 R0520 R0530 R0530 R0540 R0550 R0560 R0570 R0580 R0580 R0590 R0600 R0610 R0620 R0630 R0640	-€2,444K -€2,444K -€7,035K -€4,591K -€97,066K -€68,247K -€67,817K -€67,817K -€430K
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - file (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - saculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole	R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0560 R0590 R0600 R0610 R0620 R0630 R0640 R0660 R0660	-€2,444K -€2,444K -€7,035K -€4,591K -€97,066K -€68,247K -€67,817K -€430K -€2,819K
Liabilities Technical provisions - non-life (excluding health) Technical provisions accludated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions accludated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Best Estimate	R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0570 R0580 R0590 R0600 R0610 R0620 R0630 R0640 R0660 R0660	-€2,444K -€2,444K -€7,035K -€4,591K -€97,066K -€68,247K -€67,817K -€430K -€28,819K -€27,773K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin	R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0560 R0590 R0690 R0690 R0690 R0640 R0650 R0660 R0660 R06670 R0680	-€2,444K -€2,444K -€7,035K -€4,591K -€97,066K -€68,247K -€67,817K -€430K -€28,819K -€27,773K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked)	R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0570 R0580 R0590 R0600 R0610 R0620 R0630 R0640 R0650 R0660 R0660 R0660 R0660 R0660 R0660 R0660 R0660	-€2,444K -€2,444K -€7,035K -€4,591K -€97,066K -€68,247K -€67,817K -€430K -€28,819K -€27,773K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life excluding health and index-linked and unit-linked) Technical provisions - life excluding health and index-linked and unit-linked) Technical provisions - life excluding health and index-linked and unit-linked) Technical provisions - life excluding health and index-linked and unit-linked	R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0560 R0560 R0560 R0660	-€2,444K -€2,444K -€7,035K -€4,591K -€97,066K -€68,247K -€67,817K -€430K -€28,819K -€27,773K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Other technical provisions - index-linked and unit-linked Risk margin Other technical provisions	R0510 R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0590 R0600 R0610 R0620 R0630 R0640 R0650 R0660 R0660 R0660 R0670 R0680 R0690 R0770 R0680 R07700 R07710 R0720 R0730	-€2,444K -€2,444K -€7,035K -€4,591K -€97,066K -€68,247K -€67,817K -€430K -€28,819K -€27,773K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - index-linked and unit-linked	R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0560 R0590 R0600 R0610 R0620 R0630 R0640 R0650 R0660 R0670 R0680 R0690 R0710 R0710 R0720 R0730 R0740	-€2,444K -€2,444K -€7,035K -€4,591K -€97,066K -€68,247K -€37,817K -€430K -€28,819K -€27,773K -€1,046K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - acculated as a whole Best Estimate Risk margin Technical provisions - index-linked and unit-linked Technical provisions - provisions - index-linked and unit-linked Technical provisions - index-linked and unit-linked	R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0570 R0580 R0590 R0600 R0610 R0620 R0630 R0640 R0660 R0670 R0680 R0690 R07700 R0710 R0720 R0730 R0740 R0750	-€2,444K -€2,444K -€7,035K -€4,591K -€97,066K -€68,247K -€67,817K -€430K -€28,819K -€27,773K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - index-linked and unit-linked Technical provisions - index-linked and unit-linked Technical provisions - acculated as a whole Best Estimate Risk margin Other technical provisions Contingent liabilities Provisions other than technical provisions Pension benefit obligations	R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0560 R0560 R0560 R0690 R0600 R0640 R0650 R0660 R0660 R0660 R0670 R0680 R0690 R0710 R0720 R0730 R0740 R0750 R0760	-€2,444K -€2,444K -€7,035K -€4,591K -€97,066K -€68,247K -€37,817K -€430K -€28,819K -€27,773K -€1,046K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - acculated as a whole Best Estimate Risk margin Technical provisions - index-linked and unit-linked Technical provisions calculated as a whole Best Estimate Risk margin Other technical provisions Contingent liabilities Provisions other than technical provisions Deposits from reinsurers	R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0570 R0580 R0590 R0600 R0610 R0620 R0630 R0640 R0650 R0660 R0660 R0670 R0680 R0690 R0770	€2,444K -€2,444K -€7,035K -€4,591K -€97,066K -€68,247K -€67,817K -€430K -€28,819K -€27,773K -€1,046K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - index-linked and unit-linked	R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0560 R0590 R0600 R0610 R0620 R0630 R0640 R0650 R0660 R0670 R0680 R0690 R0710 R0720 R0730 R0740 R0750 R0750 R0760 R0770 R0760	-62,444K -67,035K -64,591K -69,066K -668,247K -6430K -628,819K -627,773K -61,046K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - index-linked and unit-linked	R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0570 R0580 R0590 R0600 R0610 R0620 R0630 R0640 R0650 R0660 R0670 R0680 R0670 R0700 R0710 R0720 R0730 R0740 R0750 R0760 R0760 R0770	€2,444K -€2,444K -€7,035K -€4,591K €97,066K -€68,247K -€67,817K -€430K -€28,819K -€27,773K -€1,046K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Other technical provisions Contingent liabilities Provisions other than technical provisions Pension benefit obligations Deposits from reinsurers Deferred tax liabilities Defervatives Debts owed to credit institutions	R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0560 R0560 R0560 R0660 R0660 R0660 R0660 R0660 R0660 R0670 R0680 R0690 R0710 R0720 R0730 R0740 R0750 R0760 R0770 R07760 R07760 R07780 R0780 R0780	€2,444K -€2,444K -€7,035K -€4,591K €97,066K -€68,247K -€67,817K -€430K -€28,819K -€27,773K -€1,046K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - sealth (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - sealth (similar to life) Technical provisions - sealth (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - index-linked and unit-linked Technical provisions - index-linked and unit-linked Technical provisions - calculated as a whole Best Estimate Risk margin Other technical provisions Contingent liabilities Deroxisions other than technical provisions Provisions other than technical provisions Deposits from reinsurers Deferred tax liabilities Derivatives Desti owed to credit institutions Financial liabilities other than debts owed to credit institutions	R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0560 R0560 R0560 R0660 R0660 R0660 R0660 R0660 R0660 R0670 R0680 R0660 R0670 R0680 R0700 R0710 R0720 R0730 R0740 R0750 R0750 R0760 R0770 R0780 R0770 R0780 R0770 R0780 R0790 R0790 R0790 R0790 R0790 R0800	€2,444K -€2,444K -€7,035K -€4,591K -€97,066K -€68,247K -€30,819K -€28,819K -€1,046K -€288K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - index-linked and unit-linked Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions chalculated as a whole Best Estimate Risk margin Other technical provisions Contingent liabilities Provisions other than technical provisions Pension benefit obligations Deposits from reinsurers Deferred tax liabilities Derivatives Debts owed to credit institutions Insurance & intermediaries payables	R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0560 R0560 R0560 R0660 R0660 R0660 R0660 R0660 R0660 R0670 R0680 R0690 R0710 R0720 R0730 R0740 R0750 R0760 R0770 R07760 R07760 R07780 R0780 R0780	€2,444K -€2,444K -€7,035K -€4,591K €97,066K -€68,247K -€67,817K -€430K -€28,819K -€27,773K -€1,046K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions aclculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - sacutated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-link	R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0570 R0580 R0590 R0600 R0610 R0620 R0630 R0660 R0670 R0680 R0670 R0680 R0700 R0710 R0720 R0730 R0740 R0750 R0760 R0770 R0780 R0770 R0780 R0790 R0800	€2,444K -€2,444K -€7,035K -€4,591K -€97,066K -€68,247K -€30,819K -€28,819K -€1,046K -€288K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - index-linked and unit-linked Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions chalculated as a whole Best Estimate Risk margin Other technical provisions Contingent liabilities Provisions other than technical provisions Pension benefit obligations Deposits from reinsurers Deferred tax liabilities Derivatives Debts owed to credit institutions Insurance & intermediaries payables	R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0570 R0580 R0590 R0600 R0610 R0620 R0630 R0640 R0650 R0660 R0670 R0680 R0770 R0770 R0720 R0730 R0740 R0750 R0760 R0770 R0780 R0790 R0800 R0810 R0810 R0820 R0830	€2,444K -€2,444K -€7,035K -€4,591K -€97,066K -€68,247K -€67,817K -€430K -€28,816K -€28,816K -€28,816K -€27,773K -€1,046K -€39,243K -€39,243K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Other technical provisions Contingent liabilities Provisions other than technical provisions Pension benefit obligations Deposits from reinsurers Deberred tax liabilities Derivatives Debts owed to credit institutions Financial liabilities other than debts owed to credit institutions Insurance & intermediaries payables Payables (trade, not insurance)	R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0560 R0570 R0580 R0600 R0600 R0610 R0620 R0630 R0640 R0650 R0690 R0770 R0720 R0730 R0710 R0720 R0730 R0740 R0750 R0760 R0760 R0770 R0770 R0770 R0770 R0770 R0770 R0780 R0780 R0780 R0880 R0880 R0880	€2,444K -€2,444K -€7,035K -€4,591K -€97,066K -€68,247K -€67,817K -€430K -€28,816K -€28,816K -€28,816K -€27,773K -€1,046K -€39,243K -€39,243K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - index-linked and unit-linked Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions colculated as a whole Best Estimate Positions of the thin technical provisions Deposits from reinsurers Deferred tax liabilities Derivatives Deels owed to credit institutions Financial liabilities other than debts owed to credit institutions Insurance & intermediaries payables Reinsurance a kintermediaries payables Reinsurance payables Reinsurance payables	R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0560 R0560 R0560 R0660 R0660 R0660 R0660 R0660 R0670 R0680 R0680 R0700 R0710 R0720 R0740 R0750 R0740 R0750 R0760 R0770 R0780 R0790 R0790 R0790 R0790 R0880 R0880 R0880 R0880 R0880	€2,444K -€2,444K -€7,035K -€4,591K -€97,066K -€68,247K -€67,817K -€430K -€28,816K -€28,816K -€28,816K -€27,773K -€1,046K -€39,243K -€39,243K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - index-linked and unit-linked Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provision	R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0570 R0580 R0590 R0600 R0610 R0620 R0630 R0660 R0670 R0680 R0670 R0680 R0700 R0710 R0710 R0720 R0740 R0750 R0760 R0770 R0780 R0760 R0770 R0780 R0780 R0780 R0780 R0780 R0880 R0880 R0880 R0880 R0880	€2,444K -€2,444K -€7,035K €4,591K €97,066K €68,247K €430K €28,819K €27,773K €1,046K €288K €39,243K €5,617K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions acloudated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - index-linked and unit-linked Technical provisions - index-linked and unit-linked Technical provisions - index-linked and unit-linked Technical provisions calculated as a whole Best Estimate Risk margin Contingent liabilities Provisions other than technical provisions Contingent liabilities Deposits from reinsurers Desterded tax liabilities Privatives Reinsurance A intermediaries payables Reinsurance A intermediaries payables Reinsurance A intermediaries payables Reinsurance payables Reinsurance payables (rade, not insurance) Subordinated liabilities not in Basic Own Funds	R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0570 R0580 R0590 R0600 R0610 R0620 R0630 R0640 R0650 R0660 R0670 R0680 R0770 R0780 R0770 R0720 R0770 R0720 R0770 R0780 R0760 R0860 R0860	€2,444K -€2,444K -€7,035K €4,591K €97,066K €68,247K €67,817K €430K €28,819K €27,773K €1,046K €28,819K €27,773K €1,046K

INPR

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Premiums, claims and expenses by line of business

		Line of Business f obligations (direc	Total		
		Medical expense insurance	Income protection insurance	Assistance	Total
		C0010	C0020	C0110	C0200
Premiums written					
Gross - Direct Business	R0110	€9,717K	€12,364K		€22,081K
Gross - Proportional reinsurance accepted	R0120				
Gross - Non-proportional reinsurance accepted	R0130				
Reinsurers' share	R0140.		€28K		€28K
Net	R0200	€9,717K	€12,336K		€22,053K
Premiums earned				_	
Gross - Direct Business	R0210	€9,572K	€12,935K		€22,508K
Gross - Proportional reinsurance accepted	R0220	€8,299K	€9,742K		€18,041K
Gross - Non-proportional reinsurance accepted	R0230				
Reinsurers' share	R0240		€44K		€44K
Net	R0300	€17,872K	€22,632K		€40,504K
Claims incurred					
Gross - Direct Business	R0310	€6,593K	€3,368K		€9,961K
Gross - Proportional reinsurance accepted	R0320	€6,444K	€5,563K		€12,008K
Gross - Non-proportional reinsurance accepted	R0330				
Reinsurers' share	R0340		-€6K		-€6K
Net	R0400	€13,037K	€8,938K		€21,975K
Changes in other technical provisions				_	
Gross - Direct Business	R0410				
Gross - Proportional reinsurance accepted	R0420				
Gross - Non-proportional reinsurance accepted	R0430				
Reinsurers' share	R0440				
Net	R0500				
Expenses incurred	R0550	€2,546K	€1,287K		€3,833K
Other expenses	R1200				
Total expenses	R1300				€3,833K

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	INPR
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	Premiums, claims and expenses by line of business

				Line of Business for: lif	e insurance obligations			Life reinsurance	e commitments	
		Health insurance	Insurance with profit participation	Index-linked and unit- linked insurance	Other life insurance	Annuities stemming from non-life insurance contracts and relating to health insurance obligations	Annuities stemming from non-life insurance contracts and relating to insurance obligations other than health insurance obligations	Health reinsurance	Life reinsurance	Total
		C0210	C0220	C0230	C0240	CO250	C0260	C0270	C0280	C0300
Premiums written										
Gross	R1410		€67K		€9,308K					€9,375K
Reinsurers' share	R1420				€138K					€138K
Net	R1500		€67K		€9,169K					€9,237K
Premiums earned										
Gross	R1510		€67K		€9,508K					€9,576K
Reinsurers' share	R1520				€125K					€125K
Net	R1600		€67K		€9,383K					€9,451K
Claims incurred										
Gross	R1610		€15K		€10,300K	€1,923K		€4,835K	-€2,513K	€14,561K
Reinsurers' share	R1620					-€19K				-€19K
Net	R1700		€15K		€10,300K	€1,942K		€4,835K	-€2,513K	€14,580K
Changes in other technical provisions										
Gross	R1710		-€29K		€1,273K	-€1,014K				€230K
Reinsurers' share	R1720				€745K					€745K
Net	R1800		-€29K		€528K	-€1,014K				-€515K
Expenses incurred	R1900		€6K		€1,702K	€1,466K		€803K		€3,977K
Other expenses	R2500									
Total expenses	R2600									€3,977K

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Premiums, claims and expenses by country					

		Home country	Тор	5 countries (by amour	nt of gross premiums v	vritten) - non-life oblig	ations	Total Top 5 and home country
		00040	00000	00000	20040	00050	00000	
	R0010	C0010	C0020	C0030	C0040	C0050	C0060	C0070
		00000	C0090		1	00100		20110
Premiums written		C0080	C0090	C0100	C0110	C0120	C0130	C0140
Gross - Direct Business	R0110	€22,081K		1	1	1	I	€22,081K
Gross - Proportional reinsurance accepted	R0120	CLL,00 III						C22,001K
Gross - Non-proportional reinsurance accepted	R0130							
Reinsurers' share	R0140.	€28K		+				€28K
Net	R0200	€22,053K						€22,053K
Premiums earned	110200	CZZ,GOOK						C22,035K
Gross - Direct Business	R0210	€22,508K						€22,508K
Gross - Proportional reinsurance accepted	R0210			+				€22,506K €18,041K
Gross - Non-proportional reinsurance accepted	R0230	€18,041K						€10,041K
Reinsurers' share	R0240	€44K						€44K
Net	R0240	€40,504K		_			<u> </u>	€44K €40,504K
	R0300	€40,504K				l		£40,504K
Claims incurred					1		ı	40.001/
Gross - Direct Business	R0310	€9,961K		+	1	1		€9,961K
Gross - Proportional reinsurance accepted	R0320	€12,008K						€12,008K
Gross - Non-proportional reinsurance accepted	R0330							
Reinsurers' share	R0340	-€6K						-€6K
Net	R0400	€21,975K				1		€21,975K
Changes in other technical provisions					1		T	
Gross - Direct Business	R0410							
Gross - Proportional reinsurance accepted	R0420							
Gross - Non-proportional reinsurance accepted	R0430							
Reinsurers' share	R0440							
Net	R0500							
Expenses incurred	R0550	€3,833K						€3,833K
Other expenses	R1200							
Total expenses	R1300							€3,833K
		Home country		op 5 countries (by amo				Total Top 5 and home country
	R1400	C0150	C0160	C0170	C0180	C0190	C0200	C0210
	K1400						l	
		C0220	C0230	C0240	C0250	C0260	C0270	C0230
Premiums written								
Gross	R1410	€9,375K						€9,375K
Reinsurers' share	R1420	€138K						€138K
Net	R1500	€9,237K						€9,237K
Premiums earned								
Gross	R1510	€9,576K						€9,576K
Reinsurers' share	R1520	€125K						€125K
Net	R1600	€9,451K						€9,451K
Claims incurred				•	•		•	
Gross	R1610	€14,561K						€14,561K
Reinsurers' share	R1620	-€19K		1				-€19K
Net	R1700	€14,580K						€14,580K
Changes in other technical provisions			1	1	1	1	1	
Gross	R1710	€230K						€230K
Reinsurers' share	R1720	€745K		+		1		€745K
Net State	R1800	-€515K		+				-€515K
Expenses incurred	R1900	€3,977K		+				€3,977K
Other expenses	R2500	CO, 0. 7K						- C3,377K
Total expenses	R2600							€3,977K
								C3,377K

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Life and Health SLT Technical Provisions

			Other life	insurance		
		Insurance with profit participation		Contracts without options and guarantees	Accepted reinsurance	Total (Life other than health insurance, incl. Unit-Linked)
		C0020	C0060	C0070	C0100	C0150
Technical provisions calculated as a whole	R0010					
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default associated to TP calculated as a whole	R0020					
Technical provisions calculated as a sum of BE and RM						
Best Estimate						
Gross Best Estimate	R0030	-€17K		€28,602K	-€812K	€27,773K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0080			€787K		€787K
Best estimate minus recoverables from reinsurance/SPV and Finite Re - total	R0090	-€17K		€27,815K	-€812K	€26,986K
Risk margin	R0100	€2K	€842K		€203K	€1,046K
Amount of the transitional on Technical Provisions						
Technical provisions calculated as a whole	R0110					
Best Estimate	R0120					
Risk margin	R0130					
Technical provisions - Total	R0200	-€15k	€29,444k		-€610k	€28,819k

		Health insurance (direct business)	Health reinsurance (reinsurance accept- ed)	Total (Health similar to life)
Technical provisions calculated as a whole	R0010	C0160	C0200	C0210
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default associated to TP calculated as a whole	R0020			
Technical provisions calculated as a sum of BE and RM				
Best Estimate				
Gross Best Estimate	R0030		€16,732K	€67,817k
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0080			€11k
Best estimate minus recoverables from reinsurance/SPV and Finite Re - total	R0090		€16,732K	€67,806k
Risk margin	R0100		€112K	€430k
Amount of the transitional on Technical Provisions				
Technical provisions calculated as a whole	R0110			
Best Estimate	R0120			
Risk margin	R0130			
Technical provisions - Total	R0200		€16,844K	€68,247k

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S.17.01
Technical provisions - non-life

		Direct business an tional rei		Direct business and al reins		
		Medical expense insurance	Income protection insurance	Legal expenses insurance	Assistance	Total Non-Life obligation
		C0020	C0030	C0110	C0120	C0180
Technical provisions calculated as a whole	R0010					
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default associated to TP calculated as a whole	R0050					
Technical provisions calculated as a sum of BE and RM						
Best Estimate						
Premium provisions						
Gross	R0060	-€20,916K	-€20,615K			-€41,530K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0140.		-€21K			-€21K
Net Best Estimate of Premium Provisions	R0150	-€20,916K	-€20,594K			-€41,509K
Claims reserves						
Gross	R0160	€13,621K	€20,874K			€34,495K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0240		€5K			€5K
Net Best Estimate of Claims Provisions	R0250	€13,621K	€20,869K			€34,490K
Total Best Estimate - gross	R0260	-€7,295K	€260K			-€7,035K
Total Best Estimate - net	R0270	-€7,295K	€276K			-€7,019K
Risk margin	R0280	€232K	€4,360K			€4,591K
Amount of the transitional on Technical Provisions						
Technical provisions calculated as a whole	R0290					
Best Estimate	R0300					
Risk margin	R0310					
Technical provisions - Total						
Technical provisions - Total	R0320	-€7,063K	€4,619K			-€2,444K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default - total	R0330		-€16K			-€16K
Technical provisions minus recoverables from reinsurance/SPV and Finite Re -total	R0340	-€7,063K	€4,635K			-€2,428K

INPR S.19.01 - Accident year Non-life insurance claims

Non-life insurance claims Total non-life activities

Accident year / Underwriting year

Z0021 Accident year

Gross Claims Paid (non-cumulative)
(absolute amount)

						Development year						
	Year		1	2	3	4	5	6	7	8	9	10 & +
		C0010	00020	C0030	00040	00050	00060	00070	08000	00090	C0100	C0110
Prior	R0100											€132K
N-9	R0160											
N-8	R0170											
N-7	R0180										•	
N-6	R0190									-		
N-5	R0200								•'			
N-4	R0210	€8,112K	€4,868K	€1,207K	€152K	€53K		=				
N-3	R0220	€8,898K	€3,550K	€994K	€336K		•'					
N-2	R0230	€8,412K	€3,464K	€834K								
N-1	R0240	€7,437K	€3,584K									
N	R0250	€6,977K										

		In Current year	Sum of years (cumulative)
		C0170	C0180
Prior	R0100	€132K	€43K
N-9	R0160		
N-8	R0170		
N-7	R0180		
N-6	R0190		
N-5	R0200		
N-4	R0210	€53K	€14,392K
N-3	R0220	€336K	€13,778K
N-2	R0230	€834K	€12,710K
N-1	R0240	€3,584K	€11,021K
N	R0250	€6,977K	€6,977K
Total	R0260	€11,916K	€58,835K

S.19.01 - Underwriting year

Non-life insurance claims

Non-life insurance claims Total non-life activities

R0170 Accident year

Gross Claims Paid (non-cumulative)
(absolute amount)

						Development year						
	Year		1	2	3	4	5	6	7	8	9	10 and +
		C0200	C0210	C0220	CO 230	C0240	C0250	C0260	C0270	C0280	C0290	C0300
Prior	R0100	\mathbb{N}	\bigvee	$\backslash\!\!\!\backslash$	\mathbb{N}	$\backslash\!\!\!\backslash$	$\backslash\!\!\!\backslash$	\setminus	$\backslash\!\!\!/$	\bigvee	\mathbb{N}	€70K
N-9	R0160											
N-8	R0170									€122K		
N-7	R0180											
N-6	R0190									•'		
N-5	R0200						€90K		•'			
N-4	R0210					€150K						
N-3	R0220				€1,386K							
N-2	R0230			€7,870K								
N-1	R0240		€12,027K									
N	R0250	€10,923K										

		Year end
		C0360
Prior	R0100	€68K
N-9	R0160	
N-8	R0170	€119K
N-7	R0180	
N-6	R0190	
N-5	R0200	€90K
N-4	R0210	€150K
N-3	R0220	€1,348K
N-2	R0230	€7,694K
N-1	R0240	€11,916K
N	R0250	€10,868K
Total	R0260	€32,254K

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S.22.01

Impact of measures on long-term guarantees and transitional measures

		Amount with Long Term Guarantee measures and transitionals	Impact of transitional on technical provi- sions	Impact of transitional on interest rate	Impact of volatility adjustment set to zero	Impact of matching adjustment set to zero
		C0010	C0030	C0050	C0070	C0090
Technical provisions	R0010	€94,622K			€237K	
Basic own funds	R0020	€507,759K			-€174K	
Eligible own funds to meet Solvency Capital Requirement	R0050	€507,759K			-€174K	
Solvency Capital Requirement	R0090	€126,731K			€68K	
Eligible own funds to meet Minimum Capital Requirement	R0100	€507,759K			-€174K	
Minimum consolidated Group SCR	R0110	€31,683K			€17K	

INPR
S.23.01
Own funds

Continue y blance capital (gross of own shares) Continue y blance (gross of own shares) Continue y bla			T-1-1	-	Time 4 Books and	7:0	T: 0
Section Paralle Count Co							
Continue y blance capital (gross of own shares) Continue y blance (gross of own shares) Continue y bla			C0010	C0020	C0030	C0040	C0050
Store personal activated to ordinary share capital (1906) 1907 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 1908 190	Basic own funds before deduction for participations in other financial sector as foreseen in article 68 of Delegated Regulation 2015/35						
Miles Entate Immail: Ameniber's contributions or the equivalent basic own - fund item for mutual and mutual-kype undentakings 80000 1	Ordinary share capital (gross of own shares)	R0010					
Submish funds Remotive secounts Remotive secounts Remotive secounts Remotive secounts Remotive secounts Remotive secount section Remotive second section Remotive second section Remotive second section Remotive section Remotiv	Share premium account related to ordinary share capital	R0030					
Surplus funds	Initial funds, members' contributions or the equivalent basic own - fund item for mutual and mutual-type undertakings	R0040	€382K	€382K			
Performance shares Propriet	Subordinated mutual member accounts	R0050					
Share premium account related to preference shares R0110 R0200	Surplus funds	R0070					
Recorditation reserve	Preference shares	R0090					
Subcordinated liabilities	Share premium account related to preference shares	R0110					
An amount equal to the value of net deferred tax assests Other corn fund items approved by the supervisory authority as basic own funds not specified above One funds from the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be classified as Solvency if own funds One funds from the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be classified as Solvency if lown funds One funds from the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be classified as Solvency if lown funds One funds from the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be classified as Solvency if lown funds One funds from the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be classified as Solvency if lown funds Poblactions Poblactions R0230 E007,758K E007,75	Reconciliation reserve	R0130	€507,377K	€507,377K			
Chief rown fund terms approved by the supervisory authority as basic own funds not specified above R0180	Subordinated liabilities	R0140.					
Own funds from the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be classified as Solvency I form funds R0220 Common form from the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be classified as Solvency II form funds R0220 Common for participations in financial and credit institutions R0220 Common for participations in financial and credit institutions R0220 Common for participations in financial and credit institutions R0220 Common for participations in financial and credit institutions R0220 Common for participations in financial and credit institutions R0220 Common for participations in financial and credit institutions R0220 Common for participations in financial and credit institutions R0220 Common for participations in financial and credit institutions R0220 Common for participations in financial and credit institutions R0220 Common for participations in financial and credit institutions R0220 Common for participations in financial and credit institutions R0220 Common for participations in financial and credit institutions R0220 Common for participations in financial and credit institutions R0220 Common for participations in financial and credit institutions R0220 Common for participations in financial and credit institutions R0220 Common for participations in financial and credit i	An amount equal to the value of net deferred tax assets	R0160					
Classified as Solvency if own funds	Other own fund items approved by the supervisory authority as basic own funds not specified above	R0180					
as Solvency I rown funds Deductions Deductions Deductions for participations in financial and credit institutions Record	Own funds from the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be classified as Solvency II own funds						
Deductions for participations in financial and credit institutions R0230 €507,759K €507,759K <t< td=""><td>Own funds from the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be classified as Solvency II own funds</td><td>R0220</td><td></td><td></td><td></td><td></td><td></td></t<>	Own funds from the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be classified as Solvency II own funds	R0220					
Total basic own funds after deductions R0290 \$597,759K \$657,759K \$65	Deductions						
Ancillary own funds Unpaid and uncalled ordinary share capital callable on demand Initial funds, members' contributions or the equivalent basic own-fund item for mutual and mutual-type undertakings R0310 Unpaid and uncalled preference shares callable on demand A legally binding commitment to subscribe and pay for subordinated liabilities on demand R0320 Letters of credit and guarantees under Article 96(2) of the Directive 2009/138/EC R0340 Letters of credit and guarantees under Article 96(2) of the Directive 2009/138/EC R0340 Supplementary members calls under first subparagraph of Article 96(3) of the Directive 2009/138/EC R0360 Supplementary members calls - other than under first subparagraph of Article 96(3) of the Directive 2009/138/EC R0390 Cotter ancillary own funds R0390 Cotter ancillary own funds Total ancillary own funds R0400 F0400 F04000 F04000 F04000 F04000 F04000 F04000 F04000 F04	Deductions for participations in financial and credit institutions	R0230					
Unpaid and uncalled ordinary share capital callable on demand R0300 R0310 R031	Total basic own funds after deductions	R0290	€507,759K	€507,759K			
Initial funds, members' contributions or the equivalent basic own-fund item for mutual and mutual-type undertakings R0310 Unpaid and uncalled preference shares callable on demand R0320 Letters of credit and guarantees under Article 96(2) of the Directive 2009/138/EC R0340 Letters of credit and guarantees other than under Article 96(2) of the Directive 2009/138/EC R0350 Supplementary members calls under first subparagraph of Article 96(3) of the Directive 2009/138/EC R0360 Supplementary members calls under first subparagraph of Article 96(3) of the Directive 2009/138/EC R0370 Other ancillary own funds R0390 Total ancillary own funds R0390 Total available own funds to meet the SCR Total available own funds to meet the MCR R0400 Eligible own funds to meet the MCR R0500 R0	Ancillary own funds						
Unpaid and uncalled preference shares callable on demand R0320 R0330 R	Unpaid and uncalled ordinary share capital callable on demand	R0300					
A legally binding commitment to subscribe and pay for subordinated liabilities on demand R0330 Letters of credit and guarantees under Article 96(2) of the Directive 2009/138/EC R0340 Letters of credit and guarantees other than under Article 96(2) of the Directive 2009/138/EC Supplementary members calls under first subparagraph of Article 96(3) of the Directive 2009/138/EC R0360 Supplementary members calls - other than under first subparagraph of Article 96(3) of the Directive 2009/138/EC R0370 Other ancillary own funds R0390 Total ancillary own funds R0400 Eligible and available own funds to meet the SCR Total available own funds to meet the MCR R0500 Total available own funds to meet the MCR R0500 R0507,759K €507,759K €507,759K €507,759K Total eligible own funds to meet the MCR R0500 R0500 R0500 €507,759K €507,759K F0507,759K F	Initial funds, members' contributions or the equivalent basic own-fund item for mutual and mutual-type undertakings	R0310					
Letters of credit and guarantees under Article 96(2) of the Directive 2009/138/EC R0340 ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■	Unpaid and uncalled preference shares callable on demand	R0320					
Letters of credit and guarantees other than under Article 96(2) of the Directive 2009/138/EC R0350 ————————————————————————————————————	A legally binding commitment to subscribe and pay for subordinated liabilities on demand	R0330					
Supplementary members calls under first subparagraph of Article 96(3) of the Directive 2009/138/EC R0360 ■ ■ ■ Supplementary members calls - other than under first subparagraph of Article 96(3) of the Directive 2009/138/EC R0370 ■ ■ ■ Other ancillary own funds R0390 ■ ■ ■ ■ Total ancillary own funds R0400 ■ ■ ■ ■ Eligible and available own funds ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■	Letters of credit and guarantees under Article 96(2) of the Directive 2009/138/EC	R0340					
Supplementary members calls - other than under first subparagraph of Article 96(3) of the Directive 2009/138/EC R0370 R0390 R0390 </td <td>Letters of credit and guarantees other than under Article 96(2) of the Directive 2009/138/EC</td> <td>R0350</td> <td></td> <td></td> <td></td> <td></td> <td></td>	Letters of credit and guarantees other than under Article 96(2) of the Directive 2009/138/EC	R0350					
Other ancillary own funds R0390 ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ <td< td=""><td>Supplementary members calls under first subparagraph of Article 96(3) of the Directive 2009/138/EC</td><td>R0360</td><td></td><td></td><td></td><td></td><td></td></td<>	Supplementary members calls under first subparagraph of Article 96(3) of the Directive 2009/138/EC	R0360					
Total ancillary own funds R0400 Solvency Capital Requirement R0500 €507,759K <	Supplementary members calls - other than under first subparagraph of Article 96(3) of the Directive 2009/138/EC	R0370					
Eligible and available own funds Total available own funds to meet the SCR Total available own funds to meet the MCR Total available own funds to meet the MCR Total eligible own funds to meet the MCR Rosso	Other ancillary own funds	R0390					
Total available own funds to meet the SCR R0500 €507,759K €507,759K □ Total available own funds to meet the MCR R0510 €507,759K €507,759K □ Total eligible own funds to meet the SCR R0540 €507,759K €507,759K □ Total eligible own funds to meet the MCR R0500 €507,759K €507,759K □ Solvency Capital Requirement R0580 €126,731K □ □ Minimum consolidated Group SCR R0600 €31,683K □ □ Ratio of Eligible own funds to SCR R0620 401% □ □	Total ancillary own funds	R0400					
Total available own funds to meet the MCR R0510 €507,759K €507,759K €507,759K Total eligible own funds to meet the SCR R0540 €507,759K €507,759K €507,759K Total eligible own funds to meet the MCR R0550 €507,759K €507,759K €507,759K Solvency Capital Requirement R0580 €126,731K €106,731K €106,731K Minimum consolidated Group SCR R0600 €31,683K €31,683K €31,683K Ratio of Eligible own funds to SCR R0620 401% €30,400 €30,400	Eligible and available own funds						
Total eligible own funds to meet the SCR R0540 €507,759K €507,759K ●507,759K <	Total available own funds to meet the SCR	R0500	€507,759K	€507,759K			
Total eligible own funds to meet the MCR R0550 €507,759K €507,759K ● Solvency Capital Requirement R0580 €126,731K ● ● Minimum consolidated Group SCR R0600 €31,683K ● ● Ratio of Eligible own funds to SCR R0620 401% ● ●	Total available own funds to meet the MCR	R0510	€507,759K	€507,759K			
Solvency Capital Requirement R0580 €126,731K	Total eligible own funds to meet the SCR	R0540	€507,759K	€507,759K			
Minimum consolidated Group SCR R0600 €31,683K SCR SCR €31,683K SCR SCR SCR Edit of Eligible own funds to SCR Edit of E	Total eligible own funds to meet the MCR	R0550	€507,759K	€507,759K			
Ratio of Eligible own funds to SCR R0620 401% SCR R0620 401% R0620 401% R0620	Solvency Capital Requirement	R0580	€126,731K				
	Minimum consolidated Group SCR	R0600	€31,683K				
Ratio of Eligible own funds to MCR R0640 1603%	Ratio of Eligible own funds to SCR	R0620	401%				
	Ratio of Eligible own funds to MCR	R0640	1603%				

Reconciliation reserve			
Excess of assets over liabilities	R0700	€507,759K	
Own shares (held directly and indirectly)	R0710		
Foreseeable dividends and distributions	R0720		
Other basic own fund items	R0730	€382K	
Adjustment for restricted own fund items in respect of matching adjustment portfolios and ring fenced funds	R0740		
Reconciliation reserve		€507,377K	
Expected profits			
Expected profits included in future premiums (EPIFP) - Life business	R0770	€3,721K	
Expected profits included in future premiums (EPIFP) - Non-life business	R0780	€3,772K	
Total expected profits included in future premiums (EPIFP) R0790		€7,492K	

INPR

S.25.01

Solvency Capital Requirement - for undertakings on Standard Formula

		Gross Solvency Capital Requirement	Simplifications
		C0110	C0120
Market risk	R0010		String TS/Simplifications [illegible text]
Counterparty default risk	R0020	€1,299k	
Life underwriting risk	R0030	€5,647k	String TS/Simplifications - lapse risk [240],Simplifications - life catastrophe risk
Health underwriting risk	R0040		String TS/Simplifications - SLT lapse risk [240]
Non-life underwriting risk	R0050		
Diversification	R0060	-€17,764k	
Intangible asset risk	R0070		
Basic Solvency Capital Requirement	R0100	€149,647k	

		Value
Calculation of Solvency Capital Requirement	C0100	
Operational risk	R0130	€1,599k
Loss-absorbing capacity of technical provisions	R0140.	-€1,095k
Loss-absorbing capacity of deferred taxes	R0150	-€23,420k
Capital requirement for business operated in accordance with Art. 4 of Directive 2003/41/EC	R0160	
Solvency Capital Requirement excluding capital add-on	R0200	€126,731K
Capital add-on already set	R0210	
Solvency Capital Requirement	R0220	
Other information on SCR		
Capital requirement for duration-based equity risk sub-module	R0400	
Total amount of Notional Solvency Capital Requirements for remaining part	R0410	
Total amount of Notional Solvency Capital Requirements for ring fenced funds	R0420	
Total amount of Notional Solvency Capital Requirements for matching adjustment portfolios	R0430	
Diversification effects due to RFF nSCR aggregation for article 304	R0440	

Solvency capital requirement (USP)	USP	
		C0090
Life underwriting risk	R0030	
Health underwriting risk	R0040	
Non-life underwriting risk	R0050	

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S.28.02
Minimum Capital Requirement - Both life and non-life insurance activity

Non-life activities MCR Result

MCR Result

Linear formula component for non-life insurance and reinsurance R0010 64,058k

Medical expense insurance and proportional reinsurance income protection insurance and proportional reinsurance Workers' compensation insurance and proportional reinsuran Motor vehicle liability insurance and proportional reinsurance

ther motor insurance and proportional reinsurance

Seneral liability insurance and proportional reinsurance credit and suretyship insurance and proportional reinsurance

Obligations with profit participation - guaranteed benefits

Obligations with profit participation - future discretionary benefits

dex-linked and unit-linked insurance obligations

ssistance and proportional reinsurance

n-proportional casualty reinsurance n-proportional marine, aviation and n-proportional property reinsurance

Fire and other damage to property insurance and proportional reinsurance

scellaneous financial loss insurance and proportional reinsurance

	Non-life	activities	Life ad	activities		
	Net (of reinsurance/ SPV) best estimate and TP calculated as a whole	Net (of reinsurance) written premiums in the last 12 months	Net (of reinsurance/ SPV) best estimate and TP calculated as a whole	Net (of reinsurance) written premiums in the last 12 months		
	C0030	C0040	C0050	C0060		
R0020	€286k	€9,814k				
R0030	€19,199k	€12,564k				
R0040						
R0050						
R0060						
R0070						
R0080						
R0090						
R0100						
R0110						
R0120						
R0130						
R0140.						
R0150						
R0160						

Non-life activities MCR Result [MCR]

Life activ

R0170

R0220

C0070 C0080

R0200 €7,566i

Non-life activities		Life activities			
Net (of reinsurance/ SPV) best estimate and TP calculated as a whole	Net (of reinsurance/SPV) total capital at risk				
C0090	C0100	C0110	C0120		
		€95,620K			
		_	€7,939,859k		

Overall MCR calculation

		C0130
Linear MCR	R0300	€11,624k
Solvency Capital Requirement	R0310	€126,731K
MCR cap	R0320	€57,029k
MCR floor	R0330	€31,683k
Combined MCR	R0340	€31,683k
Absolute floor of the MCR	R0350	€6,200k
Minimum consolidated Group SCR	R0400	€31,683k

Notional non-life and life MCR calculation	Non-life activities	Life activities	
		C0140	C0150
Notional linear MCR	R0500	€4,058k	€7,566k
Notional SCR excluding add-on (annual or latest calculation)	R0510	€44,241K	€82,490K
Notional MCR cap	R0520	€19,909k	€37,120k
Notional MCR floor	R0530	€11,060k	€20,622k
Notional combined MCR	RO 540	€11,060k	€20,622k
Absolute floor of the notional MCR	R0550	€2,500k	€3,700k
Notional MCR	R0560	€11,060k	€20,622k

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S.02.01
Balance sheet

		Solvency II value
		C0010
Assets		
Intangible assets	R0030	
Deferred tax assets	R0040	€3,036
Pension benefit surplus	R0050 R0060	
Property, plant and equipment held for own use Investments (other than assets held for index-linked and unit-linked contracts)	R0070	€73,512
Property (other than for own use)	R0080	675,512
Holdings in related undertakings, including participations	R0090	
Equities	R0100	€56
Equities - listed	R0110	
Equities - unlisted	R0120	€56
Bonds	R0130	€39,856
Government bonds	R0140.	€26,308
Corporate Bonds Structured notes	R0150 R0160	€13,548
Collateralised securities	R0170	
Collective Investments Undertakings	R0180	€33,600
Derivatives	R0190	
Deposits other than cash equivalents	R0200	
Other investments	R0210	
Assets held for index-linked and unit-linked contracts	R0220	
Loans and mortgages	R0230	€1,57
Loans on policies	R0240	,
Loans and mortgages to individuals Other loans and mortgages	R0250 R0260	€1,57
Ciner loans and morgages Reinsurance recoverables from:	R0270	-6
Non-life and health similar to non-life	R0280	-€2
Non-life excluding health	R0290	
Health similar to non-life	R0300	-€2
Life and health similar to life, excluding health and index-linked and unit-linked	R0310	€2
Health similar to life	R0320	€1
Life excluding health and index-linked and unit-linked	R0330	€1
Life index-linked and unit-linked Deposits to cedants	R0340 R0350	
Insurance and intermediaries receivables	R0360	€2.29
Receivables arising from reinsurance	R0370	,
Receivables (trade, not insurance)	R0380	€15
Own shares (held directly)	R0390	
Amounts due in respect of own fund items or initial fund called up but not yet paid in	Dougo	
randome due al respect of own fund nems of allutal runu called up but not yet paid in	R0400	
Cash and cash equivalents	R0410	€1,28
Cash and cash equivalents Any other assets, not elsewhere shown	R0410 R0420	€1,28
Cash and cash equivalents Any other assets, not elsewhere shown tal assets	R0410	
Cash and cash equivalents Any other assets, not elsewhere shown tal assets Liabilities	R0410 R0420 R0500	€81,859
Cash and cash equivalents Any other assets, not elsewhere shown tal assets Liabilities Technical provisions - non-life	R0410 R0420 R0500	€81,859
Cash and cash equivalents Any other assets, not elsewhere shown tal assets Liabilities	R0410 R0420 R0500	€81,859
Cash and cash equivalents Any other assets, not elsewhere shown tal assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health)	R0410 R0420 R0500 R0510 R0520	€81,859
Cash and cash equivalents Any other assets, not elsewhere shown tal assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole	R0410 R0420 R0500 R0500 R0510 R0520 R0530	€81,859
Cash and cash equivalents Any other assets, not elsewhere shown tal assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate	R0410 R0420 R0500 R0510 R0510 R0520 R0530	€81,859 €5,81
Cash and cash equivalents Any other assets, not elsewhere shown tal assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole	R0410 R0420 R0500 R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0570	€81,859 €5,61
Cash and cash equivalents Any other assets, not elsewhere shown tal assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life)	R0410 R0420 R0500 R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0570	€81,859 €5.61 €5.61
Cash and cash equivalents Any other assets, not elsewhere shown (all assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to ann-life) Technical provisions - health (similar to Reserve as a whole) Best Estimate Risk margin	R0410 R0420 R0500 R0510 R0550 R0560 R0560 R0560 R0560 R0560 R0560 R0560 R0560	€81,855 €5,61 €5,61 €4,91 €61,91
Cash and cash equivalents Any other assets, not elsewhere shown tal assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked)	R0410 R0420 R0500 R0500 R0510 R0520 R0530 R0540 R0560 R0570 R0580 R0590 R0590 R0590	€81,859 €5,61 €5,61 €4,91 €61 €61 €32,7(
Cash and cash equivalents Any other assets, not elsewhere shown (all assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - lealth (similar to non-life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked)	R0410 R0420 R0500 R0510 R0550 R0560 R0560 R0560 R0560 R0560 R0560 R0560 R0560	€81,859 €5,61 €5,61 €4,91 €61 €61 €32,7(
Cash and cash equivalents Any other assets, not elsewhere shown tal assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions calculated as a whole	R0410 R0420 R0500 R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0590 R0690 R0600 R0610 R0620	€81,859 €5,61 €5,61 €4,91 €61 €32,71 €5,11
Cash and cash equivalents Any other assets, not elsewhere shown All assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life)	R0410 R0420 R0500 R0500 R0510 R0520 R0530 R0540 R0560 R0570 R0580 R0590 R0590 R0590	€81,859 €5,61 €5,61 €4,91 €61 €32,71 €5,11
Cash and cash equivalents Any other assets, not elsewhere shown (all assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life calculated as a whole Best Estimate Best Estimate	R0410 R0420 R0500 R0500 R0510 R0520 R0530 R0550 R0550 R0560 R0570 R0580 R0590 R0600 R0610 R0610 R0620	€81,859 €5,61 €6,61 €4,91 €32,71 €5,11 €5,11
Cash and cash equivalents Any other assets, not elsewhere shown All assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin	R0410 R0420 R0500 R0500 R0500 R0510 R0520 R0530 R0540 R0560 R0577 R0580 R0560	€81,859 €5,61 €6,61 €4,91 €32,71 €5,11 €5,11
Cash and cash equivalents Any other assets, not elsewhere shown (all assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate	R0410 R0420 R0500 R0500 R0500 R0510 R0520 R0530 R0550 R0550 R0560 R0570 R0580 R0590 R0690 R0600 R0610 R0620 R0650 R0650 R0650 R0650 R0650 R0650 R0650	€81,859 €5,61 €4,91 €63,71 €5,11 €5,11 €7,5;
Cash and cash equivalents Any other assets, not elsewhere shown Ral assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked)	R0410 R0420 R0500 R0500 R0500 R0510 R0520 R0530 R0540 R0560 R0570 R0580 R0560 R0571 R0580 R0560 R0670 R0660 R0670 R0660 R0670 R0660 R0660 R0660	€81,859 €5,65 €4,95 €4,95 €6,16 €5,16 €7,52 €27,52
Cash and cash equivalents Any other assets, not elsewhere shown All assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole	R0410 R0420 R0500 R0510 R0500 R0500 R0500 R0550 R0560 R0560 R0570 R0580 R0560 R0600 R0600 R0610 R0620 R0650 R0660 R0650 R0660 R0660 R0660 R0660 R0660 R0660	€81,859 €5,65 €4,95 €4,95 €6,16 €5,16 €7,52 €27,52
Cash and cash equivalents Any other assets, not elsewhere shown All assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Best Estimate Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions index-linked and unit-linked Technical provisions index-linked and unit-linked Technical provisions index-linked and unit-linked	R0410 R0420 R0500 R0500 R0510 R0510 R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0590 R0600 R0610 R0600 R0670 R0660 R0670 R0660 R0670 R0660 R0670 R0660	€81,859 €5,65 €4,95 €4,95 €6,16 €5,16 €7,52 €27,52
Cash and cash equivalents Any other assets, not elsewhere shown (all assets Technical provisions - non-life Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked)	R0410 R0420 R0500 R0510 R0500 R0500 R0500 R0550 R0560 R0560 R0570 R0580 R0560 R0600 R0600 R0610 R0620 R0650 R0660 R0650 R0660 R0660 R0660 R0660 R0660 R0660	€81,859 €5,61 €4,91 €63,71 €5,11 €5,11 €7,5;
Cash and cash equivalents Any other assets, not elsewhere shown Rel assets Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - lealth (similar to life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and lindex-linked and unit-linked) Technical provisions - index-linked and unit-linked	R0410 R0420 R0500 R0500 R0500 R0500 R0500 R0550 R0550 R0550 R0560 R0570 R0580 R0590 R0600 R0610 R0650 R0650 R0650 R0660 R0660 R0660 R0660 R0660 R0660	€81,859 €5,65 €4,95 €4,95 €6,16 €5,16 €7,52 €27,52
Cash and cash equivalents Any other assets, not elsewhere shown All assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Other technical provisions calculated as a whole Risk margin Other technical provisions	R0410 R0420 R0500 R0500 R0500 R0501 R0520 R0530 R0540 R0560 R0570 R0580 R0560 R0570 R0580 R0560 R0660 R0670 R0660 R0670 R0660	€81,859 €5,65 €4,95 €4,95 €6,16 €5,16 €7,52 €27,52
Cash and cash equivalents Any other assets, not elsewhere shown (al assets Technical provisions - non-life Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Dest Estimate Risk margin	R0410 R0420 R0500 R0510 R0510 R0520 R0530 R0540 R0550 R0560 R0570 R0560 R0660 R0677 R0560 R0660 R0670 R0660 R0670 R0660 R0690 R0670 R0660 R0670 R0660 R0670 R0680 R0690 R0700	€81,859 €5.61 €5.62 €6.62 €5.11 €7.52 €27,22 €27,22
Cash and cash equivalents Any other assets, not elsewhere shown (all assets Technical provisions - non-life Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - inealth (similar to non-life) Technical provisions - inealth (similar to life) Technical provisions - ilite (excluding index-linked and unit-linked) Technical provisions - ilite (excluding health and index-linked and unit-linked) Technical provisions - ilite (excluding health and index-linked and unit-linked) Technical provisions - ilite (excluding health and index-linked and unit-linked) Technical provisions - index-linked and unit-linked Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Onthingent liabilities Provisions other than technical provisions	R0410 R0420 R0500 R0500 R0510 R0510 R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0570 R0580 R0500 R0600 R0610 R0600 R0610 R0660 R0670 R0680 R0690 R0670 R0680 R0670 R0680 R0670 R0680 R0700 R0710 R0710	€81,859 €5.61 €5.62 €6.62 €5.11 €7.52 €27,22 €27,22
Cash and cash equivalents Any other assets, not elsewhere shown All assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Other technical provisions calculated as a whole Best Estimate Risk margin Other technical provisions Contingent liabilities Provisions other than technical provisions Deposits from reinsurers	R0410 R0420 R0500 R0500 R0510 R0510 R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0560 R0570 R0580 R0660 R0670 R0660 R0670 R0660 R0670 R0680 R0670 R0680 R0670 R0680 R0670 R07700	€81,859 €5,61 €5,62 €4,95 €61 €5,10 €5,10 €27,52 €27,52 €28 €27,52
Cash and cash equivalents Any other assets, not elsewhere shown (al assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Other technical provisions calculated as a whole Best Estimate Past Estimate Pa	R0410 R0420 R0500 R0500 R0510 R0510 R0520 R0530 R0540 R0550 R0560 R0570 R0560 R0570 R0560 R0660 R0670 R0660 R0670 R0660 R0670 R0710 R0720 R0710 R0720 R0730 R0740 R0750 R0770	€81,859 €5,61 €5,62 €4,95 €61 €5,10 €5,10 €27,52 €27,52 €28 €27,52
Cash and cash equivalents Any other assets, not elsewhere shown (all assets Liabilities Technical provisions - non-life Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions oblected as a whole Best Estimate Risk margin Other technical provisions Contingent liabilities Deferred tax liabilities Deferred tax liabilities Derivatives	R0410 R0420 R0500 R0500 R0510 R0510 R0520 R0530 R0550 R0560 R0570 R0560 R0570 R0560 R0570 R0560 R0570 R0560 R0570 R0560 R0570 R0610 R0600 R0611 R0600 R0610 R0600 R0610 R0600 R0610 R0670 R0670 R0670 R0700 R0770 R0770 R0770 R0770 R0770 R0770 R0770	€81,859 €5,61 €5,62 €4,95 €61 €5,10 €5,10 €27,52 €27,52 €28 €27,52
Cash and cash equivalents Any other assets, not elsewhere shown (all assets) Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - lealth (similar to life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - index-linked and unit-linked Risk margin Technical provisions - index-linked and unit-linked Pesst Estimate Risk margin Other technical provisions - calculated as a whole Best Estimate Risk margin Other technical provisions Contingent liabilities Provisions other than technical provisions Deposits from reinsurers Deposits from reinsurers Deposits from reinsurers Debetered tax liabilities Derivatives Debts cowed to credit institutions	R0410 R0420 R0500 R0500 R0510 R0510 R0520 R0530 R0540 R0550 R0560 R0577 R0580 R0560 R0577 R0580 R0560 R0577 R0580 R0560 R0570 R0580 R0660 R0671 R0680 R0660 R0671 R0680 R0660 R0770	€81,859 €5,61 €5,62 €4,95 €61 €5,10 €5,10 €27,52 €27,52 €28 €27,52
Cash and cash equivalents Any other assets, not elsewhere shown All assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Other technical provisions technical date and unit-linked Technical provisions technical provisions Pension benefit obligations Deposits from reinsurers Deterred tax liabilities Derivatives Debter of the institutions Financial liabilities other than debts owed to credit institutions	R0410 R0420 R0500 R0510 R0510 R0520 R0530 R0540 R0550 R0560 R0570 R0560 R0570 R0560 R0660 R0677 R0660 R0670 R0660 R0700 R0710 R0720 R0770 R07760 R0770 R07760 R0770 R07760 R07700 R07770 R07760 R07770 R07760 R07770 R0780	€81,85€ €5,61 €5,61 €6,61 €6,61 €6,71 €5,11 €27,21 €27,21 €21
Cash and cash equivalents Any other assets, not elsewhere shown (all assets Technical provisions - non-life Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - health (similar to life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a w	R0410 R0420 R0500 R0500 R0510 R0550 R0550 R0550 R0550 R0560 R0570 R0560 R0570 R0660 R0670 R0660 R0670 R0660 R0670 R0660 R0670 R0660 R0670 R0660 R0670 R0660 R0770 R0680 R0770	€81,859 €5.61 €5.61 €6.61 €5.11 €5.11 €27,21 €27,21 €28 €3.03
Cash and cash equivalents Any other assets, not elsewhere shown (all assets Technical provisions - non-life Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - shealth (similar to life) Technical provisions - health (similar to life) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - index-linked and unit-linked Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Other technical provisions calculated as a whole Dest Estimate Risk margin Other technical provisions calculated as a whole Dest Estimate Risk margin Other technical provisions calculated as a whole Dest Estimate Risk margin Other technical provisions Other technical provisions Other technical provisions Deform than technical provisions Deformed tax liabilities Derivatives Delets owed to credit institutions Financial liabilities other than debts owed to credit institutions Revisions on the than technical provisions Reinsurance & intermediaries payables	R0410 R0420 R0500 R0500 R0510 R0510 R0520 R0530 R0550 R0560 R0570 R0770 R0500	€81,858 €5,65 €6,65 €4,95 €32,77 €5,16 €77,52 €27,52 €27,52 €21 €3,03
Cash and cash equivalents Any other assets, not elsewhere shown Tal assets Technical provisions - non-life Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked)	R0410 R0420 R0500 R0500 R0510 R0550 R0550 R0550 R0550 R0560 R0570 R0560 R0570 R0660 R0670 R0660 R0670 R0660 R0670 R0660 R0670 R0660 R0670 R0660 R0670 R0660 R0770 R0680 R0770	€81,858 €5,65 €6,65 €4,95 €32,77 €5,16 €77,52 €27,52 €27,52 €21 €3,03
Cash and cash equivalents Any other assets, not elsewhere shown Rel assets Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - index-linked and unit-linked Technical provisions - saculated as a whole Best Estimate Risk margin Other technical provisions calculated as a whole Best Estimate Risk margin Other technical provisions - index-linked and unit-linked	R0410 R0420 R0500 R0510 R0510 R0520 R0530 R0540 R0530 R0540 R0570 R0580 R0570 R0580 R0660 R0677 R0580 R0660 R0677 R0580 R0660 R0671 R0680 R0670 R0660 R0670 R0670 R070 R0710 R0720 R0770 R0800 R0810 R0800 R0810	€81,858 €5,65 €6,65 €4,95 €32,77 €5,16 €77,52 €27,52 €27,52 €21 €3,03
Cash and cash equivalents Any other assets, not elsewhere shown All assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions leakulated as a whole Best Estimate Risk margin Technical provisions salculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Other technical provisions calculated as a whole Best Estimate Risk margin Other technical provisions oberithan dealth and index-linked and unit-linked Technical provisions oberithan provisions Contingent liabilities Pervisions other than technical provisions Persion benefit obligations Deposits from reinsurers Deterred tax liabilities Derivatives Deterred tax liabilities Derivatives Deterred tax liabilities Derivatives Reinsurance & intermediaries payables Reinsurance & intermediaries payables Reinsurance as intermediaries payables Reinsurance payables Reinsurance & intermediaries payables	R0410 R0420 R0500 R0510 R0510 R0520 R0530 R0540 R0550 R0560 R0570 R0560 R0570 R0560 R0660 R0670 R0660 R0670 R0660 R0700 R0700 R0770 R0780 R0770 R0780 R0770	€81,858 €5,65 €6,65 €4,95 €32,77 €5,16 €77,52 €27,52 €27,52 €21 €3,03
Cash and cash equivalents Any other assets, not elsewhere shown (all assets Technical provisions - non-life Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions on the life (excluding health and index-linked and unit-linked) Technical provisions on the life (excluding health and index-linked and unit-linked) Technical provisions on the life (excluding health and index-linked and unit-linked) Technical provisions on the life (excluding health and index-linked and unit-linked) Technical provisions on the life (excluding health and index-linked and unit-linked) Technical provisions on the life (excluding health and index-linked and unit-linked) Technical provisi	R0410 R0420 R0500 R0500 R0510 R0550 R0550 R0550 R0550 R0550 R0550 R0560 R0560 R0560 R0560 R0660 R06610 R0660 R0660 R0670 R0660 R0770 R0680 R0770 R0780 R0770 R0780 R0770 R0780 R0790 R0790 R0800 R0800 R0800 R0800 R0790 R0800 R0800 R0790 R0800 R0800 R0800 R0790 R0800 R0800 R0800 R0790 R0800 R0800 R0800	€81,859 €81,859 €5,65 €6,65 €4,95 €27,52 €27,52 €27,52 €28 €3,03 €3,03

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Premiums, claims and expenses by line of business

Medical expense insurance Income protection insurance Assistance C0010 C0020 C0110 Premiums written Gross - Direct Business R0110 €7,035K €924K Gross - Proportional reinsurance accepted R0120 R0130 Reinsurers' share R0140 €13K Net R0200 €7,035K €911K Premiums earned Gross - Direct Business R0210 €6,719K €895K Gross - Proportional reinsurance accepted R0220 €47K Reinsurers' share R0240 €47K Net R0300 €6,719K €848K	C0200
Premiums written R0110 €7,035K €924K Gross - Direct Business R0120 R0120 Gross - Proportional reinsurance accepted R0130 €13K Reinsurers' share R0140. €13K Net R0200 €7,035K €911K Premiums earned Gross - Direct Business R0210 €6,719K €895K Gross - Proportional reinsurance accepted R0220 €0,719K €895K Gross - Non-proportional reinsurance accepted R0230 €47K Reinsurers' share R0240 €47K	C0200
Gross - Direct Business R0110 €7,035K €924K Gross - Proportional reinsurance accepted R0120	
Gross - Proportional reinsurance accepted R0120 Gross - Non-proportional reinsurance accepted R0130 Reinsurers' share R0140. €13K Net R0200 €7,035K €911K Premiums earned Gross - Direct Business R0210 €6,719K €895K Gross - Proportional reinsurance accepted R0220 €6,719K €895K Gross - Non-proportional reinsurance accepted R0230 €47K Reinsurers' share R0240 €47K	
Gross - Non-proportional reinsurance accepted R0130 Reinsurers' share R0140. €13K Net R0200 €7,035K €911K Premiums earned Gross - Direct Business R0210 €6,719K €895K Gross - Proportional reinsurance accepted R0220 €6,719K €895K Gross - Non-proportional reinsurance accepted R0230 €47K Reinsurers' share R0240 €47K	€7,959K
Reinsurers' share R0140. €13K Net R0200 €7,035K €911K Premiums earned Gross - Direct Business R0210 €6,719K €895K Gross - Proportional reinsurance accepted R0220	
Net R0200 €7,035K €911K Premiums earned Gross - Direct Business R0210 €6,719K €895K Gross - Proportional reinsurance accepted R0220 Company of the	
Premiums earned R0210 €6,719K €895K Gross - Direct Business R0210 €6,719K €895K Gross - Proportional reinsurance accepted R0220 R0230 Gross - Non-proportional reinsurance accepted R0230 €47K	€13K
Gross - Direct Business R0210 €6,719K €895K Gross - Proportional reinsurance accepted R0220 ————————————————————————————————————	€7,946K
Gross - Proportional reinsurance accepted R0220 Gross - Non-proportional reinsurance accepted R0230 Reinsurers' share R0240 €47K	
Gross - Non-proportional reinsurance accepted R0230 Reinsurers' share R0240 €47K	€7,614K
Reinsurers' share R0240 €47K	
Net R0300 €6.719K €848K	€47K
11000	€7,567K
Claims incurred	
Gross - Direct Business R0310 €6,272K €609K	€6,882K
Gross - Proportional reinsurance accepted R0320	
Gross - Non-proportional reinsurance accepted R0330	
Reinsurers' share R0340 -€2K	-€2K
Net R0400 €6,272K €612K	€6,884K
Changes in other technical provisions	
Gross - Direct Business R0410	
Gross - Proportional reinsurance accepted R0420	
Gross - Non-proportional reinsurance accepted R0430	
Reinsurers' share R044Q	
Net R0500	
Expenses incurred R0550 €1,035K €37K	€1,072K
Other expenses R1200	
Total expenses R1300	€1,072K

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Premiums, claims and expenses by line of business

			Line of Business for: life insurance obligations					Life reinsurance commitments		
		Health insurance	Insurance with profit participation	Index-linked and unit- linked insurance	Other life insurance	Annuities stemming from non-life insurance contracts and relating to health insurance obligations	Annuities stemming from non-life insurance contracts and relating to insurance obligations other than health insurance obligations	Health reinsurance	Life reinsurance	Total
		C0210	C0220	C0230	C0240	C0250	C0260	C0270	C0280	C0300
Premiums written										
Gross	R1410									
Reinsurers' share	R1420									
Net	R1500									
Premiums earned										
Gross	R1510									
Reinsurers' share	R1520									
Net	R1600									
Claims incurred										
Gross	R1610									
Reinsurers' share	R1620									
Net	R1700									
Changes in other technical provisions										
Gross	R1710									
Reinsurers' share	R1720									
Net	R1800									
Expenses incurred	R1900									
Other expenses	R2500									
Total expenses	R2600									

Capreval
S.05.02
Premiums, claims and expenses by country

		Home country	Тор	5 countries (by amou	nt of gross premiums v	written) - non-life oblig	ations	Total Top 5 and home country
		C0010	C0020	C0030	C0040	C0050	C0060	C0070
	R0010	555.00	5,000					
		C0080	C0090	C0100	C0110	C0120	C0130	C0140
Premiums written								
Gross - Direct Business	R0110	€7,959K						€7,959K
Gross - Proportional reinsurance accepted	R0120							
Gross - Non-proportional reinsurance accepted	R0130							
Reinsurers' share	R0140.	€13K						€13K
Net	R0200	€7,946K						€7,946K
Premiums earned								
Gross - Direct Business	RQ210	€76,141K						€7,614K
Gross - Proportional reinsurance accepted	R0220							
Gross - Non-proportional reinsurance accepted	R0230							
Reinsurers' share	R0240	€47K						€47K
Net	R0300	€7,567K						€7,567K
Claims incurred								
Gross - Direct Business	R0310	€6,882K						€6,882K
Gross - Proportional reinsurance accepted	R0320							
Gross - Non-proportional reinsurance accepted	R0330							
Reinsurers' share	R0340	-€2K						-€2K
Net	R0400	€6,884K						€6,884K
Changes in other technical provisions								
Gross - Direct Business	R0410							
Gross - Proportional reinsurance accepted	R0420							
Gross - Non-proportional reinsurance accepted	R0430							
Reinsurers' share	R0440							
Net	R0500							
Expenses incurred	R0550	€1,072K						€1,072K
Other expenses	R1200							
Total expenses	R1300							€1,072K
			T					
			_					Total Top 5 and
		Home country	10	op 5 countries (by amo	ount of gross premiums	s written) - life obligati	ons	home country
		C0150	C0160	C0170	C0180	C0190	C0200	C0210
	R1400							
		C0220	C0230	C0240	C0250	C0260	C0270	C0280
Premiums written		C0220	C0230	C0240	C0250	C0200	C0270	C0260
Gross	R1410							
Reinsurers' share	R1420							
Net	R1500							
Premiums earned			I	l.	I			
Gross	R1510							
Reinsurers' share	R1520							
Net	R1600							
Claims incurred			1		I.			
Gross	R1610							
Reinsurers' share	R1620							
Net	R1700				1			
Changes in other technical provisions		I	l	I	1	I	I	
Gross	R1710							
Reinsurers' share	R1720							
Net	R1800							
Expenses incurred	R1900				<u> </u>			
Other expenses	R2500							
Total expenses	R2600							
	1							

Capreval
S.12.01
Life and Health SLT Technical Provisions

		Other life insurance				
		Insurance with profit participation		Contracts without options and guarantees	Accepted reinsurance	Total (Life other than health insurance, incl. Unit-Linked)
		C0020	C0060	C0070	C0100	C0150
Technical provisions calculated as a whole	R0010					
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default associated to TP calculated as a whole	R0020					
Technical provisions calculated as a sum of BE and RM						
Best Estimate						
Gross Best Estimate	R0030	€432K		€31,581K		€32,013K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0080			€11K		€11K
Best estimate minus recoverables from reinsurance/SPV and Finite Re - total	R0090	€432K		€31,570K		€32,002K
Risk margin	R0100		€288K			€288K
Amount of the transitional on Technical Provisions						
Technical provisions calculated as a whole	R0110					
Best Estimate	R0120			-€4,780K		-€4 780K
Risk margin	R0130					
Technical provisions - Total	R0200	€432k	€27,089k			€27,521k

		Health insurance (direct business)	Health reinsurance (reinsurance accepted)	Total (Health similar to life)
Technical provisions calculated as a whole	R0010	C0160	C0200	C0210
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default associated to TP calculated as a whole	R0020			
Technical provisions calculated as a sum of BE and RM				
Best Estimate				
Gross Best Estimate	R0030			€5,108k
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0080			€11k
Best estimate minus recoverables from reinsurance/SPV and Finite Re - total	R0090			€5,097k
Risk margin	R0100			€73k
Amount of the transitional on Technical Provisions				
Technical provisions calculated as a whole	R0110			
Best Estimate	R0120			
Risk margin	R0130			
Technical provisions - Total	R0200			€5,181k

Capreval

S.17.01

Technical provisions - non-life

		Direct business an tional rei		Direct business and tional rein		Total Non-Life	
		Medical expense insurance	Income protection insurance	Legal expenses insurance	Assistance	obligation	
		C0020	C0030	C0110	C0120	C0180	
Technical provisions calculated as a whole	R0010						
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default associated to TP calculated as a whole	R0050						
Technical provisions calculated as a sum of BE and RM							
Best Estimate							
Premium provisions							
Gross	R0060	€490K	€145K			€636K	
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0140.		-€33K			-€33K	
Net Best Estimate of Premium Provisions	R0150	€490K	€178K			€668K	
Claims reserves							
Gross	R0160	€1,730K	€3,419K			€5,149K	
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0240		€9K			€9K	
Net Best Estimate of Claims Provisions	R0250	€1,730K	€3,410K			€5,140K	
Total Best Estimate - gross	R0260	€2,220K	€3,564K			€5,785K	
Total Best Estimate - net	R0270	€2,220K	€3,588K			€5,808K	
Risk margin	R0280	€75K	€583K			€658K	
Amount of the transitional on Technical Provisions							
Technical provisions calculated as a whole	R0290						
Best Estimate	R0300	-€479K	-€310K				
Risk margin	R0310						
Technical provisions - Total							
Technical provisions - Total	R0320	€1,816K	€3,838K			€5,653K	
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default - total	R0330		-€24K			-€24K	
Technical provisions minus recoverables from reinsurance/SPV and Finite Re -total	R0340	€1,816K	€3,861K			€5,677K	

Capreval S.19.01 - Accident year Non-life insurance claims Total non-life activities Accident year / Underwriting year Gross Claims Paid (non-cumulative) (absolute amount))

	Development year											
	Year		1	2	3	4	5	6	7	8	9	10 & +
		C0010	C0020	C0030	C0040	C0050	C0060	C0070	C0080	C0090	C0100	C0110
Prior	R0100											€39K
N-9	R0160											
N-8	R0170											
N-7	R0180											
N-6	R0190									•'		
N-5	R0200								-			
N-4	R0210	€34K	€250K	€91K	€29K	-€2K		=				
N3	R0220	€105K	€266K	€76K	€56K		=					
N-2	R0230	€6,341K	€1,016K	€77K		_						
N-1	R0240	€5,137K	€1,755K									
N	R0250	€5,256K		•								

		In Current year	Sum of years (cumulative)
		C0170	C0180
Prior	R0100	€39K	€39K
N-9	R0160		
N-8	R0170		
N-7	R0180		
N-6	R0190		
N-5	R0200		
N-4	R0210	-€2K	€402K
N-3	R0220	€56K	€503K
N-2	R0230	€77K	€7,434K
N-1	R0240	€1,755K	€6,891K
N	R0250	€5,256K	€5,256K
Total	R0260	€7,049K	€20,394K

S.19.01 - Underwriting year	
Non-life insurance claims	

Non-life insurance claims Total non-life activities

Accident year / Underwriting year R0170 Accident year

Gross Claims Paid (non-cumulative)
(absolute amount))

	Development year												
	Year		1	2	3	4	5	6	7	8	9	10 & +	
_		C0200	C0210	C0220	C0230	C0240	C0250	C0260	C0270	C0280	C0290	C0300	
Prior	R0100	\bigvee	$>\!<$	\bigvee	\bigvee								
N-9	R0160												
N-8	R0170												
N-7	R0180												
N-6	R0190									-			
N-5	R0200												
N-4	R0210												
N-3	R0220				€42K								
N-2	R0230			€886K									
N-1	R0240		€2,050K										
N	R0250	€1,958K		=									

		Year end
		C0360
Prior	R0100	
N-9	R0160	
N-8	R0170	
N-7	R0180	
N-6	R0190	
N-5	R0200	
N-4	R0210	
N-3	R0220	€42K
N-2	R0230	€870K
N-1	R0240	€2,010K
N	R0250	€1,952K
Total	R0260	€4,873K
lotai	NU200	€4,0/3N

Capreval

S.22.01

Impact of measures on long-term guarantees and transitional measures

		Amount with Long Term Guarantee measures and transitionals	Impact of transitional on technical provisions	Impact of transitional on interest rate	Impact of volatility adjustment set to zero	Impact of matching adjustment set to zero
		C0010	C0030	C0050	C0070	C0090
Technical provisions	R0010	€38,355K	€5,569K		€88K	
Basic own funds	R0020	€39,519K	-€5,569K		-€88K	
Eligible own funds to meet Solvency Capital Requirement	R0050	€39,519K	-€5,569K		-€88K	
Solvency Capital Requirement	R0090	€11,036K	€23K		€1K	
Eligible own funds to meet Minimum Capital Requirement	R0100	€39,519K	-€5,569K		-€88K	
Minimum consolidated Group SCR	R0110	€6,200K				

Capreval	
S.23.01	
Own funds	

	i					•
		Total	Tier 1 Unrestrict- ed	Tier 1 Restricted	Tier 2	Tier 3
		C0010	C0020	C0030	C0040	C0050
Basic own funds before deduction for participations in other financial sector as foreseen in article 68 of Delegated Regulation 2015/35						
Ordinary share capital (gross of own shares)	R0010					
Share premium account related to ordinary share capital	R0030					
Initial funds, members' contributions or the equivalent basic own - fund item for mutual and mutual-type undertakings	R0040	€380K	€380K			
Subordinated mutual member accounts	R0050					
Surplus funds	R0070					
Preference shares	R0090					
Share premium account related to preference shares	R0110					
Reconciliation reserve	R0130	€39,139K	€39,139K			
Subordinated liabilities	R0140.					
An amount equal to the value of net deferred tax assets	R0160					
Other own fund items approved by the supervisory authority as basic own funds not specified above	R0180					
Own funds from the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be classified as Solvency II own funds						
Own funds from the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be classified as Solvency II own funds	R0220					
Deductions						
Deductions for participations in financial and credit institutions	R0230					
Total basic own funds after deductions	R0290	€39,519K	€39,519K			
Ancillary own funds						
Unpaid and uncalled ordinary share capital callable on demand	R0300					
Initial funds, members' contributions or the equivalent basic own-fund item for mutual and mutual-type undertakings	R0310					
Unpaid and uncalled preference shares callable on demand	R0320					
A legally binding commitment to subscribe and pay for subordinated liabilities on demand	R0330					
Letters of credit and guarantees under Article 96(2) of the Directive 2009/138/EC	R0340					
Letters of credit and guarantees other than under Article 96(2) of the Directive 2009/138/EC	R0350					
Supplementary members calls under first subparagraph of Article 96(3) of the Directive 2009/138/EC	R0360					
Supplementary members calls - other than under first subparagraph of Article 96(3) of the Directive 2009/138/EC	R0370					
Other ancillary own funds	R0390					
Total ancillary own funds	R0400					
Eligible and available own funds						
Total available own funds to meet the SCR	R0500	€39,519K	€39,519K			
Total available own funds to meet the MCR	R0510	€39,519K	€39,519K			
Total eligible own funds to meet the SCR	R0540	€39,519K	€39,519K			
Total eligible own funds to meet the MCR	R0550	€39,519K	€39,519K			
Solvency Capital Requirement	R0580	€11,036K				
Minimum consolidated Group SCR	R0600	€6,200K				
Ratio of Eligible own funds to SCR	R0620	358%				
Ratio of Eligible own funds to MCR	R0640	637%				
		55. 76				

		C0060
Reconciliation reserve		
Excess of assets over liabilities	R0700	€39,519K
Own shares (held directly and indirectly)	R0710	
Foreseeable dividends and distributions	R0720	
Other basic own fund items	R0730	€380K
Adjustment for restricted own fund items in respect of matching adjustment portfolios and ring fenced funds	R0740	
Reconciliation reserve	R0760	€39,139K
Expected profits		
Expected profits included in future premiums (EPIFP) - Life business	R0770	
Expected profits included in future premiums (EPIFP) - Non-life business	R0780	€3K
Total expected profits included in future premiums (EPIFP)	R0790	€3K

Capreval

S.25.01

Solvency Capital Requirement - for undertakings on Standard Formula

		Gross Solvency Capital Requirement	Simplifications
		C0110	C0120
Market risk	R0010	€8,781k	String TS/Simplifications - spread risk - [illegible]
Counterparty default risk	R0020	€410k	
Life underwriting risk	R0030	€1,654k	String TS/Simplifications - lapse risk [240],Simplifications - life catastrophe risk
Health underwriting risk	R0040	€4,499k	String TS/Simplifications - lapse risk [240]
Non-life underwriting risk	R0050		
Diversification	R0060	-€3,766k	
Intangible asset risk	R0070		
Basic Solvency Capital Requirement	R0100	€11,578k	

		Value
Calculation of Solvency Capital Requirement	C0100	
Operational risk	R0130	€317k
Loss-absorbing capacity of technical provisions	R0140.	-€860k
Loss-absorbing capacity of deferred taxes	R0150	
Capital requirement for business operated in accordance with Art. 4 of Directive 2003/41/EC	R0160	
Solvency Capital Requirement excluding capital add-on	R0200	€11,036k
Capital add-on already set	R0210	
Solvency Capital Requirement	R0220	€11,036k
Other information on SCR		
Capital requirement for duration-based equity risk sub-module	R0400	
Total amount of Notional Solvency Capital Requirements for remaining part	R0410	
Total amount of Notional Solvency Capital Requirements for ring fenced funds	R0420	
Total amount of Notional Solvency Capital Requirements for matching adjustment portfolios	R0430	
Diversification effects due to RFF nSCR aggregation for article 304	R0440	

Solvency capital requirement (USP)		USP
		C0090
Life underwriting risk	R0030	
Health underwriting risk	R0040	
Non-life underwriting risk	R0050	

Capreval S.28.02 Minimum Capital Requirement - Both life and non-life insurance activity

Non-life activities Life activities MC MCR Result Result [MCR]

	_	00040	C0020	1					
Linear formula component for non-life insurance and reinsurance		C0010	C0020	ł					
obligations	R0010	€921k		J	Non-life	activities	Life activities		
					Net (of reinsurance/SPV) best estimate and TP calculated as a whole	Net (of reinsurance) written premiums in the last 12 months	Net (of reinsurance/SPV) best estimate and TP calculated as a whole	Net (of reinsurance) written premiums in the last 12 months	
					C0Q30	C0040	C0050	C0060	
Medical expense insurance and proportional reinsurance				R0020	€1,829k	€6,992k			
Income protection insurance and proportional reinsurance				R0030	€3,335k	€814k			
Workers' compensation insurance and proportional reinsurance				R0040					
Motor vehicle liability insurance and proportional reinsurance				R0050					
Other motor insurance and proportional reinsurance				R0060					
Marine, aviation and transport insurance and proportional reinsurance				R0070					
Fire and other damage to property insurance and proportional reinsurance				R0080					
General liability insurance and proportional reinsurance				R0090					
Credit and suretyship insurance and proportional reinsurance				R0100					
Legal expenses insurance and proportional reinsurance				R0110					
Assistance and proportional reinsurance		•		R0120					
Miscellaneous financial loss insurance and proportional reinsurance		•		R0130					
Non-proportional health reinsurance		•		R0140.					
Non-proportional casualty reinsurance				R0150			<u> </u>		
Non-proportional marine, aviation and transport reinsurance				R0160				1	

R0170

Non-life activities Life activitie MCR Result MCR Result [MCR] [MCR]

co 070 C0080

Lear formula component for life insurance and reinsurance obligations

R0200 €1,166k

	Non-life	activities	Life activities				
	Net (of reinsurance/SPV) best estimate and TP calculated as a whole	Net (of reinsurance/SPV) total capital at risk	Net (of reinsurance/SPV) best estimate and TP calculated as a whole	Net (of reinsurance/SPV) total capital at risk			
	C0090	C0100	C0110	C0120			
R0210			€432k				
R0220							
R0230							
R0240			€32,761k				
R0250				€660.106k			

Overall MCR calculation

bligations with profit participation - guaranteed benefits

Obligations with profit participation - future discretionary benefits Index-linked and unit-linked insurance obligations Other life (re)insurance and health (re)insurance commitments Total capital at risk for all life (re)insurance obligations

Non-proportional property reinsurance

		C0130
Linear MCR	R0300	€2,087k
Solvency Capital Requirement	R0310	€11,036k
MCR cap	R0320	€4,966k
MCR floor	R0330	€2,759k
Combined MCR	R0340	€2,759k
Absolute floor of the MCR	R0350	€6,200k
Minimum consolidated Group SCR	R0400	€6,200k

Notional non-life and life MCR calculation	Non-life activities	Life activities	
		C0140	C0150
Notional linear MCR	R0500	€921k	€1,166k
Notional SCR excluding add-on (annual or latest calculation)	R0510	€4,869k	€6,167k
Notional MCR cap	R0520	€2191K	€2,775k
Notional MCR floor	R0530	€1,217k	€1,542k
Notional combined MCR	R0540	€1,217k	€1,542k
Absolute floor of the notional MCR	R0550	€2,500k	€3,700k
Notional MCR	R0560	€2,500k	€3,700k

Mutuelle Malakoff Humanis
S.02.01
Balance sheet

		Value Solvency II
Assets		C0010
Intangible assets	R0030	
Deferred tax assets	R0040	€62,679K
Pension benefit surplus	R0050	
Property, plant and equipment held for own use Investments (other than assets held for index-linked and unit-linked contracts)	R0060 R0070	€512K €985,709K
Property (other than for own use)	R0080	€1,899K
Holdings in related undertakings, including participations	R0090	€485,456K
Equities	R0100	€2,117K
Equities - listed Equities - unlisted	R0110 R0120	€284K €1,833K
Equities - unisted Bonds	R0120 R0130	€1,833K €221,588K
Government Bonds	R0140.	€102,489K
Corporate Bonds	R0150	€107,764K
Structured notes	R0160	€11,336K
Collateralised securities Collective Investments Undertakings	R0170 R0180	€271,761K
Derivatives	R0190	€2/1,/01K
Deposits other than cash equivalents	R0200	€2,889K
Other investments	R0210	
Assets held for index-linked and unit-linked contracts	R0220	50.0044
Loans and mortgages Loans on policies	R0230 R0240	€2,061K
Loans and mortgages to individuals	R0250	€2,061K
Other loans and mortgages	R0260	
Reinsurance recoverables from:	R0270	-€6,402K
Non-life and health similar to non-life	R0280	-€6,660K
Non-life excluding health Health similar to non-life	R0290 R0300	-€6,660K
Life and health similar to life, excluding health and index-linked and unit-linked	R0310	€258K
Health similar to life	R0320	€258K
Life excluding health and index-linked and unit-linked	R0330	
Life index-linked and unit-linked Deposits to cedants	R0340 R0350	€1,186K
Insurance and intermediaries receivables	R0360	€53,143K
Receivables arising from reinsurance	R0370	€8,276K
Receivables (trade, not insurance)	R0380	€5,997K
Own shares (held directly)	R0390	
Amounts due in respect of our fund items or initial fund colled up but not not not in	B0400	
Amounts due in respect of own fund items or initial fund called up but not yet paid in Cash and cash equivalents	R0400 R0410	€21,538K
Amounts due in respect of own fund Items or initial fund called up but not yet paid in Cash and cash equivalents Any other assets, not elsewhere shown		€21,538K €77K
Cash and cash equivalents Any other assets, not elsewhere shown Fotal assets	R0410	
Cash and cash equivalents Any other assets, not elsewhere shown Fotal assets Liabilities	R0410 R0420 R0500	€1,134,778K
Cash and cash equivalents Any other assets, not elsewhere shown Fotal assets Liabilities Technical provisions - non-life	R0410 R0420 R0500	€77K
Cash and cash equivalents Any other assets, not elsewhere shown Fotal assets Liabilities Technical provisions - non-ilfe (excluding health)	R0410 R0420 R0500 R0510 R0520	€1,134,778K
Cash and cash equivalents Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life	R0410 R0420 R0500	€1,134,778K
Cash and cash equivalents Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole	R0410 R0420 R0500 R0501 R0510 R0520 R0530	€77K €1,134,778K
Cash and cash equivalents Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions - health (similar to non-life)	R0410 R0420 R0500 R0510 R0520 R0530 R0540 R0550 R0550	€1,134,778K €1,134,778K €89,001K
Cash and cash equivalents Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - lealth (similar to non-life)	R0410 R0420 R0500 R0500 R0550 R0520 R0540 R0550 R0560 R0570	€1,134,778K €1,134,778K €69,001K
Cash and cash equivalents Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions - health (similar to non-life)	R0410 R0420 R0500 R0510 R0520 R0530 R0540 R0550 R0550	€1,134,778K €1,134,778K €69,001K €69,001K
Cash and cash equivalents Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - shealth (similar to non-life) Technical provisions - shealth (similar to non-life) Best Estimate	R0410 R0420 R0500 R0510 R0510 R0520 R0530 R0550 R0550 R0550 R0560 R0570 R0580	€1,134,778K
Cash and cash equivalents Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions as - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life)	R0410 R0420 R0500 R0500 R0510 R0520 R0520 R0530 R0540 R0550 R0560 R0560 R0570 R0580 R0580 R0580 R05600 R06000	€1,134,778K €1,134,778K €89,001K €69,001K €80,586K €8,435K
Cash and cash equivalents Any other assets, not elsewhere shown Technical provisions - non-life Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - nealth (similar to non-life) Technical provisions - sealth (similar to non-life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life)	R0410 R0420 R0500 R0500 R0510 R0520 R0530 R0550 R0560	€1,134,778K €1,134,778K €69,001K €69,001K €69,001K €80,566K €8,435K €3,285K €1,177K
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Cash and cash equivalents Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - nealth (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - health (similar to life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - lindex-linked and unit-linked Risk margin Technical provisions - index-linked and unit-linked Technical provisions - index-linked and unit-linked Pashet Estimate Risk margin Other technical provisions Contingent liabilities Pervisions other than technical provisions Pension benefit obligations Deposits from reinsurers Deferred tax liabilities Derivatives Deliba owed to credit institutions Financial liabilities other than debts owed to credit institutions Insurance & intermediaries payables Reinsurance payables Payables (trade, not insurance)	R0410 R0420 R0500 R0500 R0500 R0550 R0550 R0550 R0550 R0550 R0550 R0560 R0570 R0580 R0560 R0570 R0580 R0660 R0660 R0660 R0660 R0660 R0660 R0670 R0680 R0770 R0780 R0770 R0770 R0780 R0790 R0800 R0810 R0810 R0810	€1,134,778K €1,134,778K €89,001K €69,001K
Cash and cash equivalents Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - nealth (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - sidex-linked and unit-linked Technical provisions - index-linked and unit-linked Technical provisions - index-linked and unit-linked Technical provisions - index-linked and unit-linked Technical provisions - lindex-linked and unit-linked Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Technical provisions calculated as a whole	R0410 R0420 R0500 R0500 R0500 R0510 R0520 R0530 R0530 R0540 R0550 R0560 R0570 R0580 R0590 R0690 R0600 R0610 R0600 R0670 R0670 R0770 R0780 R0770 R0790 R0790 R0800 R0800 R0800	€1,134,778K €1,134,778K €69,001K €69,001K €69,001K €60,566K €8,435K €1,177K €1,108K €2,108K €2,107K €2,107K
Cash and cash equivalents Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - health (similar to life) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - accludated as a whole Best Estimate Risk margin Technical provisions - accludated as a whole Best Estimate Risk margin Other technical provisions accludated as a whole Best Estimate Risk margin Other technical provisions Pension benefit obligations Deposits from reinsurers Peleferred tax liabilities Derivatives Debrowed to credit institutions Pinsurance & Intermediaries payables Reinsurance payables Reinsurance payables Reinsurance payables Reinsurance payables Reinsurance payables Reinsurance in Basic Own Funds Subordinated liabilities on In Basic Own Funds	R0410 R0420 R0500 R0500 R0500 R0550 R0550 R0550 R0550 R0560 R0570 R0560 R0570 R0560 R0570 R0560 R0570 R0660 R0570 R0660 R0670 R0670 R0680 R0670 R0680 R0670 R0680 R0670 R0770 R0780 R0770 R0780 R0770 R0780 R0790 R0790 R0790 R0800 R0800 R0800 R0800 R0800 R0800 R0800 R0800	€1,134,778K €1,134,778K €69,001K €69,001K €69,001K €60,566K €8,435K €1,177K €1,108K €66K €2,108K €2,107K €2,107K €2,107K €2,107K €2,107K €2,107K €2,107K

S.05.01

Premiums, claims and expenses by line of business

		Line of Business f obligations (direc	Total		
		Medical expense insurance	Income protection insurance	Assistance	
		C0010	C0020	C0110	C0200
Premiums written		1	, ,		
Gross - Direct Business	R0110	€463,538K			€463,538K
Gross - Proportional reinsurance accepted	R0120	€17,948K			€17,948K
Gross - Non-proportional reinsurance accepted	R0130				
Reinsurers' share	R0140.	€8,9168K			€89,168K
Net	R0200	€392,319K			€392,319K
Premiums earned					
Gross - Direct Business	R0210	€475,132K			€475,132K
Gross - Proportional reinsurance accepted	R0220	€37,853K			€37,853K
Gross - Non-proportional reinsurance accepted	R0230				
Reinsurers' share	R0240	€22,575K			€22,575K
Net	R0300	€490,410K			€490,410K
Claims incurred		1	1		
Gross - Direct Business	R0310	€361,310K			€361,310K
Gross - Proportional reinsurance accepted	R0320	€31,644K			€31,644K
Gross - Non-proportional reinsurance accepted	R0330				
Reinsurers' share	R0340	€15,392K			€15,392K
Net	R0400	€377,562K			€377,562K
Changes in other technical provisions			1		
Gross - Direct Business	R0410				
Gross - Proportional reinsurance accepted	R0420				
Gross - Non-proportional reinsurance accepted	R0430				
Reinsurers' share	R0440				
Net	R0500				
Expenses incurred	R0550	€82,905K			€82,905K
Other expenses	R1200				
Total expenses	R1300				€82,905K
	•				

Mutuelle Malakoff Humanis	
S.05.01	
Premiums, claims and expenses by line of business	

			Line of Business for: life insurance obligations						Life reinsurance commitments		
		Health insurance	Insurance with profit participation	Index-linked and unit- linked insurance	Other life insurance	Annuities stemming from non-life insurance contracts and relating to health insurance obligations	Annuities stemming from non-life insurance contracts and relating to insurance obligations other than health insurance obligations	Health reinsurance	Life reinsurance		
		C0210	C0220	C0230	C0240	C0250	C0260	C0270	C0280	C0300	
Premiums written						ı	1				
Gross	R1410	€81K	€173K							€254K	
Reinsurers' share	R1420	-€38K								-€38K	
Net	R1500		€173K							€292K	
Premiums earned											
Gross	R1510	€81K	€173K							€254K	
Reinsurers' share	R1520	-€38K								-€38K	
Net	R1600	€118K	€173K							€292K	
Claims incurred											
Gross	R1610	€10K	€44K							€55K	
Reinsurers' share	R1620	-€7K								-€7K	
Net	R1700	€17K	€44K							€62K	
Changes in other technical provisions		•									
Gross	R1710	-€23K	-€32K	_			_			-€55K	
Reinsurers' share	R1720										
Net	R1800	-€23K	-€32K							-€55K	
Expenses incurred	R1900	€11K	-€1K							€10K	
Other expenses	R2500										
Total expenses	R2600									€10K	

	Mutuelle Malakoff Humanis
ſ	S.05.02
ľ	Premiums, claims and expenses by country

		Home country	Тор	Total Top 5 and home country				
	20010	C0010	C0020	C0030	C0040	C0050	C0060	C0070
	R0010							
		C0080	C0090	C0100	C0110	C0120	C0130	C0140
Premiums written		ı			1	T		
Gross - Direct Business	R0110	€463,538K						€463,538K
Gross - Proportional reinsurance accepted	R0120	€17,948K						€17,948K
Gross - Non-proportional reinsurance accepted	R0130							
Reinsurers' share	R0140.	€89,168K						€8,9168K
Net	R0200	€392,319K						€392,319K
Premiums earned		T	•	_				
Gross - Direct Business	R0210	475 1 €32K						€475,132K
Gross - Proportional reinsurance accepted	R0220	€37,853K						€37,853K
Gross - Non-proportional reinsurance accepted	R0230							
Reinsurers' share	R0240	€22,575K						€22,575K
Net	R0300	€490,410K						€490,410K
Claims incurred		T		T	1	1		
Gross - Direct Business	R0310	€361,310K						€361,310K
Gross - Proportional reinsurance accepted	R0320	€31,644K						€31,644K
Gross - Non-proportional reinsurance accepted	R0330							
Reinsurers' share	R0340	€15,392K						€15,392K
Net	R0400	€377,562K						€377,562K
Changes in other technical provisions				•				
Gross - Direct Business	R0410							
Gross - Proportional reinsurance accepted	R0420							
Gross - Non-proportional reinsurance accepted	R0430							
Reinsurers' share	R0440							
Net	R0500							
Expenses incurred	R0550	€82,905K						€82,905K
Other expenses	R1200							
Total expenses	R1300							€82,905K
		Home country	T	on 5 countries (by am	ount of gross premium	e writton) - life obliga	ntions	Total Top 5 and
		Home Country	10	op 5 countries (by ani	ount of gross premium	is writteri) - life obliga	itions	home country
		C0150	C0160	C0170	C0180	C0190	C0200	C0210
	R1400							
		C0220	C0230	00240	C0250	C0260	C0270	C0280
Premiums written		COZZO	00230	00240	00230	60200	00270	00200
Gross	R1410	€254K						€254K
Reinsurers' share	R1420	-€38K						-€38K
Net	R1500	€292K		1	1		1	€292K
Premiums earned		1	1	1	1	1	1	
Gross	R1510	€254K						€254K
Reinsurers' share	R1520	-€38K		1	1		1	-€38K
Net	R1600	€292K		1	1		1	€292K
Claims incurred		1	1	1	1	1	1	
Gross	R1610	€55K						€55K
Reinsurers' share	R1620	-€7K						-€7K
Net	R1700	€62K		1			1	€62K
Changes in other technical provisions		ı	1		1	1	1	
Gross	R1710	-€55K						-€55K
Reinsurers' share	R1720	22511		<u> </u>	1			
Net .	R1800	-€55K		+				-€55K
Expenses incurred	R1900	-€55K €10K		+		1	+	-€55K €10K
Other expenses	R2500	CION						CTOR
Other expenses Total expenses	1							£10K
	R2600							€10K

S.12.01

Life and Health SLT Technical Provisions

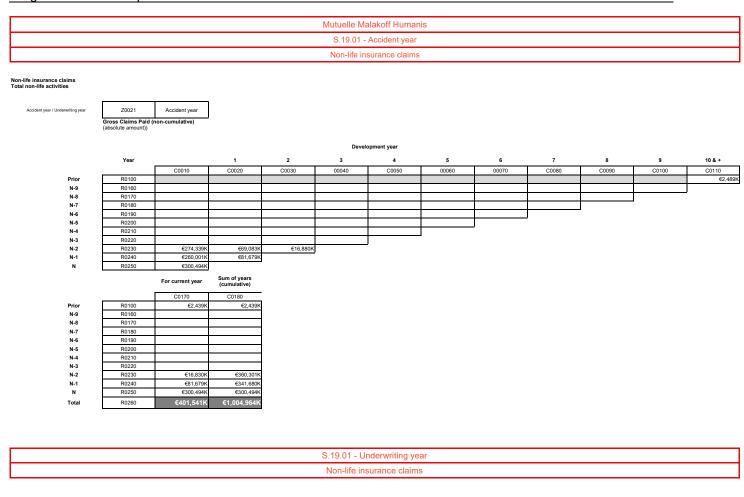
			Other life	Other life insurance		
		Insurance with profit participation		Contracts without options and guarantees		Total (Life other than health insurance, incl. Unit-Linked)
		C0020	C0060	C0070	C0100	C0150
Technical provisions calculated as a whole	R0010					
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default associated to TP calculated as a whole	R0020					
Technical provisions calculated as a sum of BE and RM						
Best Estimate						
Gross Best Estimate	R0030	€2107K				€2,107K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0080					
Best estimate minus recoverables from reinsurance/SPV and Finite Re - total	R0090	€2,107K				€2107K
Risk margin	R0100	€2K				€2K
Amount of the transitional on Technical Provisions						
Technical provisions calculated as a whole	R0110		<u> </u>			
Best Estimate	R0120					
Risk margin	R0130					
Technical provisions - Total	R0200	€2,108K				€2,108K

		Health insurance (direct business)	Health reinsurance (reinsurance accepted)	Total (Health similar to life)
Technical provisions calculated as a whole	R0010	C0160	C0200	C0210
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default associated to TP calculated as a whole	R0020			
Technical provisions calculated as a sum of BE and RM				
Best Estimate				
Gross Best Estimate	R0030			€1,108K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0080			€258K
Best estimate minus recoverables from reinsurance/SPV and Finite Re - total	R0090			€850K
Risk margin	R0100	€68K		€68K
Amount of the transitional on Technical Provisions				
Technical provisions calculated as a whole	R0110			
Best Estimate	R0120			
Risk margin	R0130			
Technical provisions - Total	R0200	€1,177K		€1,177K

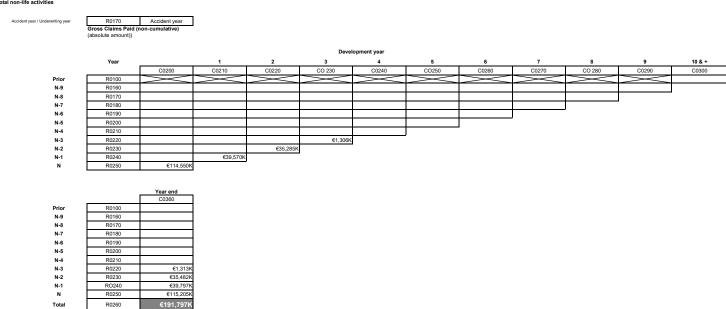
S.17.01

Technical provisions - non-life

		Direct business and accepted proportional reinsurance Direct business and tional reinsurance				
		Medical expense insurance	Income protection insurance	Legal expenses insurance	Assistance	Total Non-Life obligation
		C0020	C0030	C0110	C0120	C0180
Technical provisions calculated as a whole	R0010					
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default associated to TP calculated as a whole	R0050					
Technical provisions calculated as a sum of BE and RM						
Best Estimate						
Premium provisions						
Gross	R0060	-€181,544K				-€181,544K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0140.	-€65,686K				-€65,686K
Net Best Estimate of Premium Provisions	R0150	-€115,858K				-€115,858K
Claims reserves						
Gross	R0160	€242,111K				€242,111K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0240	€59,026K				€59,026K
Net Best Estimate of Claims Provisions	R0250	€183,085K				€183,085K
Total Best Estimate - gross	R0260	€60,566K				€60,566K
Total Best Estimate - net	R0270	€67,227K				€67,227K
Risk margin	R0280	€8,435K				€8,435K
Amount of the transitional on Technical Provisions						
Technical provisions calculated as a whole	R0290					
Best Estimate	R0300					
Risk margin	R0310					
Technical provisions - Total						
Technical provisions - Total	R0320	€69,001K				€69,001K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default - total	R0330	-€6,660K				-€6,660K
Technical provisions minus recoverables from reinsurance/SPV and Finite Re -total	R0340	€75,661K				€75,661K



Non-life insurance claims Total non-life activities



S.22.01

Impact of measures on long-term guarantees and transitional measures

		Amount with Long Term Guarantee measures and transitionals	Impact of transitional on technical provi- sions	Impact of transitional on interest rate	Impact of volatility adjustment set to zero	Impact of matching adjustment set to zero	
		C0010	C0030	C0050	C0070	C0090	
Technical provisions	R0010	€72,286K			€85K		
Basic own funds	R0020	€911,517K			-€44K		
Eligible own funds to meet Solvency Capital Requirement	R0050	€911,517K			-€44K		
Solvency Capital Requirement	R0090	€233,159K			€437K		
Eligible own funds to meet Minimum Capital Requirement	R0100	€911,517K			-€44K		
Minimum consolidated Group SCR	R0110	€58,290K			€109K		

S.23.01

Own funds

		Total	Tier 1 Unrestricted	Tier 1 Restricted	Tier 2	Tier 3
		C0010	C0020	C0030	C0040	C0050
Basic own funds before deduction for participations in other financial sector as foreseen in article 68 of Delegated Regulation 2015/35						
Ordinary share capital (gross of own shares)	R0010					
Share premium account related to ordinary share capital	R0030					
Initial funds, members' contributions or the equivalent basic own - fund item for mutual and mutual-type undertakings	R0040	€3,170K	€3,170K			
Subordinated mutual member accounts	R0050					
Surplus funds	R0070					
Preference shares	R0090					
Share premium account related to preference shares	R0110					
Reconciliation reserve	R0130	€908,346K	€908,346K			
Subordinated liabilities	R0140.					
An amount equal to the value of net deferred tax assets	R0160					
Other own fund items approved by the supervisory authority as basic own funds not specified above	R0180					
Own funds from the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be classified as Solvency II own funds						
Own funds from the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be classified as Solvency II own funds	R0220					
Deductions						
Deductions for participations in financial and credit institutions	R0230					
Total basic own funds after deductions	R0290	€911,517K	€911,517K			
Ancillary own funds						
Unpaid and uncalled ordinary share capital callable on demand	R0300					
Initial funds, members' contributions or the equivalent basic own-fund item for mutual and mutual-type undertakings	R0310					
Unpaid and uncalled preference shares callable on demand	R0320					
A legally binding commitment to subscribe and pay for subordinated liabilities on demand	R0330					
Letters of credit and guarantees under Article 96(2) of the Directive 2009/138/EC	R0340					
Letters of credit and guarantees other than under Article 96(2) of the Directive 2009/138/EC	R0350					
Supplementary members calls under first subparagraph of Article 96(3) of the Directive 2009/138/EC	R0360					
Supplementary members calls - other than under first subparagraph of Article 96(3) of the Directive 2009/138/EC	R0370					
Other ancillary own funds	R0390					
Total ancillary own funds	R0400					
Eligible and available own funds						
Total available own funds to meet the SCR	R0500	€911,517K	€911,517K			
Total available own funds to meet the MCR	R0510	€911,517K	€911,517K			
Total eligible own funds to meet the SCR	R0540	€911,517K	€911,517K			
Total eligible own funds to meet the MCR	R0550	€911,517K	€911,517K			
Solvency Capital Requirement	R0580	€233,159K				
Minimum consolidated Group SCR	R0600	€58,290K				
Ratio of Eligible own funds to SCR	R0620	391%				
Ratio of Eligible own funds to MCR	R0640	1,564%				

		C0060
Reconciliation reserve		
Excess of assets over liabilities	R0700	€911,517K
Own shares (held directly and indirectly)	R0710	
Foreseeable dividends and distributions	R0720	
Other basic own fund items	R0730	€3,170K
Adjustment for restricted own fund items in respect of matching adjustment portfolios and ring fenced funds	R0740	
Reconciliation reserve	R0760	€908,346K
Expected profits		
Expected profits included in future premiums (EPIFP) - Life business	R0770	€22K
Expected profits included in future premiums (EPIFP) - Non-life business	R0780	€46,287K
Total expected profits included in future premiums (EPIFP)	R0790	€46,310K

S.25.01

Solvency Capital Requirement - for undertakings on Standard Formula

		Gross Solvency Capital Requirement	Simplifications
		C0110	C0120
Market risk	R0010	€178,336k	
Counterparty default risk	R0020	€17,859k	
Life underwriting risk	R0030		String TS/Simplifications - lapse risk [240]
Health underwriting risk	R0040	€99,595k	String TS/Simplifications - lapse risk [240]
Non-life underwriting risk	R0050		
Diversification	R0060	-€64,711k	
Intangible asset risk	R0070		
Basic Solvency Capital Requirement	R0100	€231,101k	

		Value
Calculation of Solvency Capital Requirement		C0100
Operational risk	R0130	€15,400k
Loss-absorbing capacity of technical provisions	R0140.	
Loss-absorbing capacity of deferred taxes	R0150	-€13,342K
Capital requirement for business operated in accordance with Art. 4 of Directive 2003/41/EC	R0160	
Solvency Capital Requirement excluding capital add-on	R0200	€233,159K
Capital add-on already set	R0210	
Solvency Capital Requirement	R0220	€233,159K
Other information on SCR		
Capital requirement for duration-based equity risk sub-module	R0400	
Total amount of Notional Solvency Capital Requirements for remaining part	R0410	
Total amount of Notional Solvency Capital Requirements for ring fenced funds	R0420	
Total amount of Notional Solvency Capital Requirements for matching adjustment portfolios	R0430	
Diversification effects due to RFF nSCR aggregation for article 304	R0440	

Solvency capital requirement (USP)	USP	
		C0090
Life underwriting risk	R0030	
Health underwriting risk	R0040	
Non-life underwriting risk	R0050	

Mutuelle Malakoff Humanis S.28.02 Minimum Capital Requirement - Both life and non-life insurance activity

Non-life activities

Life activities [MCR] Result

				_				
		C0010	C0020]				
Linear formula component for non-life insurance and reinsurance obligations	R0010	€4,484k		Non-life activities Life			Life a	ctivities
				-	Net (of reinsurance/SPV) best estimate and TP calculated as a whole	Net (of reinsurance) written premiums in the last 12 months	Net (of reinsurance/SPV) best estimate and TP calculated as a whole	Net (of reinsurance) writter premiums in the last 12 months
					C0030	C0040	C0050	00060
Medical expense insurance and proportional reinsurance				R0020	€77,458k	€17,948k		
Income protection insurance and proportional reinsurance				R0030				
Workers' compensation insurance and proportional reinsurance				R0040				
Motor vehicle liability insurance and proportional reinsurance				R0050				
Other motor insurance and proportional reinsurance				R0060				
Marine, aviation and transport insurance and proportional reinsurance				R0070				
Fire and other damage to property insurance and proportional reinsurance				R0080				
General liability insurance and proportional reinsurance				R0090				
Credit and suretyship insurance and proportional reinsurance				R0100				
Legal expenses insurance and proportional reinsurance				R0110				
Assistance and proportional reinsurance				R0120				
Miscellaneous financial loss insurance and proportional reinsurance			•	R0130				
Non-proportional health reinsurance			•	R0140.				
Non-proportional casualty reinsurance				R0150				
Non-proportional marine, aviation and transport reinsurance				R0160				
Non-proportional property reinsurance				R0170				

Non-life activitie MCR Result

MCR Resu

			[MCR]	_				
		C0070	00080]				
Linear formula component for life insurance and reinsurance obligations	R0200		€96		Non-life activities Life ac		activities	
					Net (of reinsurance/SPV) best estimate and TP calculated as a whole	Net (of reinsurance/SPV) total capital at risk	Net (of reinsurance/SPV) best estimate and TP calculated as a whole	Net (of reinsurance/SPV) total capital at risk
					C0090	C0100	C0110	C0120
Obligations with profit participation - guaranteed benefits				R0210			€2,107k	
Obligations with profit participation - future discretionary benefits				R0220				
Index-linked and unit-linked insurance obligations				R0230				
Other life (re)insurance and health (re)insurance commitments			-	R0240	·		€850k	

Overall MCR calculation

Total capital at risk for all life (re)insurance obligations

		C0130
Linear MCR	R0300	€4,580k
Solvency Capital Requirement	R0310	€233,159K
MCR cap	R0320	€104,921K
MCR floor	R0330	€58,290k
Combined MCR	R0340	€58,290k
Absolute floor of the MCR	R0350	€3,700k
Minimum consolidated Group SCR	R0400	€58,290k

Notional non-life and life MCR calculation	Non-life activities	Life activities	
		C0140	C0150
Notional linear MCR	R0500	€4,484k	€96k
Notional SCR excluding add-on (annual or latest calculation)	R0510	€228,282K	€4,877k
Notional MCR cap	R0520	€102,727K	€2,195k
Notional MCR floor	R0530	€57,070K	€1,219k
Notional combined MCR	R0540	€57,070K	€1,219k
Absolute floor of the notional MCR	R0550	€2,500k	€3,700k
Notional MCR	R0560	€57,070k	€3,700k

Malakoff Humanis Nationale
S.02.01
Balance sheet

		Value Solvency II
		C0010
Assets		
Intangible assets	R0030	
Deferred tax assets Pension benefit surplus	R0040 R0050	€25,010K
Property, plant and equipment held for own use	R0060	
Investments (other than assets held for index-linked and unit-linked contracts)	R0070	€152,507K
Property (other than for own use)	R0080	
Holdings in related undertakings, including participations	R0090	
Equities Equities - listed	R0100 R0110	
Equities-unlisted	R0120	
Bonds	R0130	€106,845K
Government Bonds	R0140.	€28,434K
Corporate Bonds	R0150	€76,515K
Structured notes Collateralised securities	R0160 R0170	€1,896K
Collective Investments Undertakings	R0180	€36,361K
Derivatives	R0190	
Deposits other than cash equivalents	R0200	€9,301K
Other investments	R0210	
Assets held for index-linked and unit-linked contracts Loans and mortgages	R0220 R0230	€9,601K €1,905K
Loans and mortgages Loans on policies	R0240	€1,905K
Loans and mortgages to individuals	R0250	€1,905K
Other loans and mortgages	R0260	
Reinsurance recoverables from:	R0270	€87,802K
Non-life and health similar to non-life	R0280	€5,823K
Non-life excluding health Health similar to non-life	R0290 R0300	€5,823K
Life and health similar to life, excluding health and index-linked and unit-linked	R0310	€81,979K
Health similar to life	R0320	€33,553K
Life excluding health and index-linked and unit-linked	R0330	€48,426K
Life index-linked and unit-linked	R0340	
Deposits to cedants	R0350	C40 F071/
Insurance and intermediaries receivables Receivables arising from reinsurance	R0360 R0370	€12,567K €22,030K
Receivables (trade, not insurance)	R0380	€3,416K
Own shares (held directly)	R0390	
Amounts due in respect of own fund items or initial fund called up but not yet paid in	R0400	
Cash and cash equivalents	R0410	€1,755K
Any other assets, not elsewhere shown	R0420	€1K
Total assets	R0500	€316 504K
Total assets	R0500	€316,594K
Liabilities		
	R0500 R0510 R0520	€316,594K €28,316K
Liabilities Technical provisions - non-life	R0510	
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate	R0510 R0520 R0530 R0540	
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin	R0510 R0520 R0530 R0540 R0550	€28,316K
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life)	R0510 R0520 R0530 R0540 R0550 R0560	
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin	R0510 R0520 R0530 R0540 R0550	€28,316K
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole	R0510 R0520 R0530 R0540 R0550 R0560 R0570	€28,316K €28,316K
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked)	R0510 R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0590 R0600	€28,316K €28,316K €27,167K €1,149K €101,934K
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions adculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - lealth (similar to non-life) Technical provisions - lealth (similar to life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life)	R0510 R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0590 R0600 R0610	€28,316K €28,316K €27,167K €1,149K
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life)	R0510 R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0590 R0600 R0610 R0620	€28,316K €28,316K €27,167K €1,149K €101,934K €44,813K
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions adculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - lealth (similar to non-life) Technical provisions - lealth (similar to life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life)	R0510 R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0590 R0600 R0610	€28,316K €28,316K €27,167K €1,149K €101,934K
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Best Estimate	R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0560 R0590 R0600 R0610 R0620 R0630	€28.316K €28.316K €27.167K €1.149K €101,934K €44,813K
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole	R0510 R0520 R0530 R0540 R05640 R0570 R0580 R0570 R0580 R0590 R0610 R0610 R0620 R0630 R0640 R0650 R0660	€28,316K €28,316K €27,167K €1,149K €101,934K €44,813K €44,514K €3,300K €57,121K
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked)	R0510 R0520 R0530 R0550 R0550 R0550 R0560 R0570 R0560 R0560 R0600 R0610 R0630 R0630 R0640 R0650 R0650	€28,316K €28,316K €27,167K €1,149K €101,934K €44,813K €41,514K €3,300K €57,121K
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to lifle) Technical provisions - lealth (similar to lifle) Best Estimate Risk margin Technical provisions - sille (excluding health and index-linked and unit-linked) Technical provisions - lifle (excluding health and index-linked and unit-linked) Technical provisions - lifle (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin	R0510 R0520 R0530 R0540 R0560 R0560 R0570 R0560 R0560 R0570 R0600 R0610 R0620 R0680 R0680 R0680 R0680	€28,316K €28,316K €27,167K €1,149K €101,934K €44,813K €44,813K €53,300K €57,121K
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked)	R0510 R0520 R0530 R0550 R0550 R0550 R0560 R0570 R0560 R0560 R0600 R0610 R0630 R0630 R0640 R0650 R0650	€28,316K €28,316K €27,167K €1,149K €101,934K €44,813K €41,514K €3,300K €57,121K
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions aclulated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - leafly (similar to non-life) Technical provisions - leafly (similar to non-life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - leafly (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked)	R0510 R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0560 R0570 R0580 R0600 R0610 R0620 R0650 R0660 R0650 R0660 R0650 R0660	€28,316K €28,316K €27,167K €1,149K €101,934K €44,813K €44,813K €43,300K €57,121K €55,854K €1,266K €9,929K
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - seculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - non-life Risk margin Technical provisions - index-linked and unit-linked Technical provisions - index-linked and unit-linked	R0510 R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0580 R0600 R0610 R0620 R0620 R0620 R0640 R0650 R0660 R0670 R0670 R0680 R0690 R0690 R0690 R0700 R0700	€28,316K €28,316K €27,167K €1,149K €101,934K €44,813K €44,813K €43,300K €57,121K €55,854K €1,266K €9,929K
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - leath (similar to non-life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - leath (similar to life) Technical provisions - leath (similar to life) Technical provisions - leath (similar to life) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - index-linked and unit-linked Risk margin Other technical provisions	R0510 R0520 R0530 R0540 R0550 R0560 R0570 R0560 R0570 R0560 R0560 R0600 R0610 R0620 R0640 R0620 R0680 R0680 R0690 R0700 R0690 R0700 R0710 R0720 R0720	€28,316K €28,316K €27,167K €1,149K €101,934K €44,813K €44,813K €43,300K €57,121K €55,854K €1,266K €9,929K
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Other technical provisions calculated as a whole Best Estimate Risk margin Other technical provisions Contingent liabilities	R0510 R0520 R0530 R0540 R0550 R0560 R0570 R0560 R0570 R0560 R0570 R0660 R0610 R0630 R0630 R0650 R0660 R0670 R0690 R0700 R0710 R0720 R0730 R0740	€28,316K €28,316K €27,167K €1,149K €101,934K €44,813K €41,514K €3,300K €57,121K €55,854K €1,266K €9,929K
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - leath (similar to non-life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - leath (similar to life) Technical provisions - leath (similar to life) Technical provisions - leath (similar to life) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - index-linked and unit-linked Risk margin Other technical provisions	R0510 R0520 R0530 R0540 R0550 R0560 R0570 R0560 R0570 R0560 R0560 R0600 R0610 R0620 R0640 R0620 R0680 R0680 R0690 R0700 R0690 R0700 R0710 R0720 R0720	€28,316K €28,316K €27,167K €1,149K €101,934K €44,813K €44,813K €43,300K €57,121K €55,854K €1,266K €9,929K
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - index-linked and unit-linked Technical provisions - index-linked and unit-linked Rest Estimate Risk margin Other technical provisions Contingent liabilities Provisions other than technical provisions	R0510 R0520 R0530 R0530 R0550 R0560 R0560 R0560 R0560 R0560 R06610 R06610 R0660 R0670 R0680 R0670 R0670 R0710 R0720 R0730 R0740 R0750	€28,316K €28,316K €27,167K €1,149K €101,934K €44,813K €41,514K €3,300K €57,121K €55,854K €1,266K €9,929K
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Other technical provisions Contingent liabilities Provisions benefit obligations Deposits from reinsurers Deferred tax liabilities	R0510 R0520 R0530 R0550 R0550 R0550 R0550 R0550 R0560 R0570 R0580 R0590 R0600 R0610 R0630 R0630 R0640 R0650 R0670 R0670 R0700 R0710 R0720 R0750 R0750 R0760	€28,316K €28,316K €27,167K €1,148K €101,934K €44,813K €44,813K €57,121K €55,854K €1,266K €9,929K €9,929K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - index-linked and unit-linked	R0510 R0520 R0530 R0550 R0550 R0560 R0560 R0560 R0560 R0560 R0560 R06610 R06610 R0660 R0670 R0680 R0670 R0700 R0710 R0720 R0730 R0750 R0750 R0760 R0770	€28,316K €28,316K €27,167K €1,148K €101,934K €44,813K €44,813K €57,121K €55,854K €1,266K €9,929K €9,929K €755K
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Premiums, claims and expenses by line of business

		Line of Business f obligations (direc	Total		
		Medical expense insurance	Income protection insurance	Assistance	
		C0010	C0020	C0110	C0200
Premiums written					
Gross - Direct Business	R0110	€25,293K	€12,596K		€37,890K
Gross - Proportional reinsurance accepted	R0120	€18K			€18K
Gross - Non-proportional reinsurance accepted	R0130				
Reinsurers' share	R0140.	€1,023K	€77K		€1,100K
Net	R0200	€24,288K	€12,520K		€36,808K
Premiums earned					
Gross - Direct Business	R0210	€23,952K	€12,673K		€36,625K
Gross - Proportional reinsurance accepted	R0220	€524K	€34K		€557K
Gross - Non-proportional reinsurance accepted	R0230				
Reinsurers' share	R0240	€25,726K	€11,457K		€37,183K
Net	R0300	-€1,250K	€1,249K		-€1K
Claims incurred					
Gross - Direct Business	R0310	€18,506K	€8,230K		€26,736K
Gross - Proportional reinsurance accepted	R0320	€421K	€6K		€427K
Gross - Non-proportional reinsurance accepted	R0330				
Reinsurers' share	R0340	€20,227K	€7,413K		€27,640K
Net	R0400	-€1,300K	€824K		-€476K
Changes in other technical provisions					
Gross - Direct Business	R0410				
Gross - Proportional reinsurance accepted	R0420				
Gross - Non-proportional reinsurance accepted	R0430				
Reinsurers' share	R0440				
Net	R0500				
Expenses incurred	R0550	€1,306K	€276K		€1,583K
Other expenses	R1200				
Total expenses	R1300				€1,583K

Malakoff Humanis Nationale
S.05.01
Premiums, claims and expenses by line of business

		Line of Business for: life insurance obligations						Life reinsurance		
				Line of Business for: lif		Life reinsuranc	e commitments	ents		
		Health insurance	Insurance with profit participation	Index-linked and unit- linked insurance	Other life insurance	Annuities stemming from non-life insurance contracts and relating to health insurance obligations	Annuities stemming from non-life insurance contracts and relating to insurance obligations other than health insurance obligations	Health reinsurance	Life reinsurance	Total
r		C0210	CO220	C0230	C0240	C0250	C0260	C0270	C0280	C0300
Premiums written										
Gross	R1410	€2,706K	€4,675K	€142K	€10,881K				€973K	€19,376K
Reinsurers' share	R1420	€16K			€222K					€238K
Net	R1500		€4,675K	€142K	€10,659K				€973K	€19,138K
Premiums earned										
Gross	R1510	€2,753K	€4,675K	€142K	€10,965K				€899K	€19,434K
Reinsurers' share	R1520	€2,096K	€4,424K		€9,892K				€809K	€1,722K
Net	R1600	€657K	€251K	€142K	€1,074K				€90K	€2,213K
Claims incurred										
Gross	RI610	€1,029K	€4,266K	€2,137K	€1,228K	€817K		€110K	€878K	€10,465K
Reinsurers' share	R1620	€701K	€2,919K		€1,221K	€560K		-€281K	€790K	€5,911K
Net	R1700	€328K	€1,347K	€2,137K	€6K	€257K		€391K	€88K	€4,554K
Changes in other technical provisions										
Gross	R1710	€263K	-€1,401K	-€300K	€312K	€287K			-€34K	-€874K
Reinsurers' share	R1720	€33K	-€318K		€273K	€963K		€380K	-€31K	€1,300K
Net	R1800	€230K	-€1,083K	-€300K	€39K	-€676K		-€380K	-€3K	-€2,174K
Expenses incurred	R1900	€11K	€562K	€155K	€166K	€483K		-€7K	-€250K	€1,120K
Other expenses	R2500									
Total expenses	R2600									€1,120K

Malakoff Humanis Nationale	
S.05.02	
Premiums, claims and expenses by country	

		Home country Top 5 countries (by amount of gross premiums written) - non-life obligations						
	D0040	C0010	C0020	C0030	C0040	C0050	C0060	C0070
	R0010							
Premiums written		C0080	C0090	C0100	C0110	C0120	C0130	C0140
	D0440	€37,890K		1	1	1	1	C27 020K
Gross - Direct Business Gross - Proportional reinsurance accepted	R0110 R0120	€37,890K €18K					+	€37,890K €18K
Gross - Non-proportional reinsurance accepted	R0130	Clor						Clork
Reinsurers' share	R0140.	€1,100K						€1,100K
Net	R0200	€36,808K						€36,808K
Premiums earned				1	l.	I.	1	222,2221
Gross - Direct Business	R0210	€36,625K						€36,625K
Gross - Proportional reinsurance accepted	R0220	€557K						€557K
Gross - Non-proportional reinsurance accepted	R0230							
Reinsurers' share	R0240	€37,183K			-	-		€37,183K
Net	R0300	-€1K			1	1	†	-€1K
Claims incurred		1		1	1	1	1	
Gross - Direct Business	R0310	€26,736K						€26,736K
Gross - Proportional reinsurance accepted	R0320	€427K						€427K
Gross - Non-proportional reinsurance accepted	R0330				-	-		
Reinsurers' share	R0340	€27,640K						€27,640K
Net	R0400	€476K						-€476K
Changes in other technical provisions								
Gross - Direct Business	R0410							
Gross - Proportional reinsurance accepted	R0420				-	-		
Gross - Non-proportional reinsurance accepted	R0430							
Reinsurers' share	R0440							
Net	R0500							
Expenses incurred	R0550	€1,583K						€1,583K
Other expenses	R1200							
Total expenses	R1300							€1,583K
								Total Top 5 and
		Home country	T	op 5 countries (by amo	ount of gross premium	is written) - life obligat	tions	home country
		C0150	C0160	C0170	C0180	C0190	C0200	C0210
	R1400	31.00						312.10
		00000	C0230	C0240	C0250	C0260	00070	C0230
Premiums written		C0220	C0230	C0240	C0250	C0260	C0270	C0230
Gross	R1410	€19,376K						€19,376K
Amounts due in respect of own fund items or initial fund called up	R1420	€238K						€238K
but not yet paid in Net	R1500	€19,138K		+	+	+	+	€238K
Premiums earned	111000	210,1001					1	C15,10510
Gross	R1510	€19,434K						€19,434K
Reinsurers' share	R1520	€17,221K		+	+	+	+	€17,221K
Net	R1600	€2,213K						€2,213K
Claims incurred		,01		_1	1	1	1	
Gross	R1610	€10,465K						€10,465K
Reinsurers' share	R1620	€5,911K						€5,911K
Net .	R1700	€4,554K		+			+	€4,554K
Changes in other technical provisions		,		_1	1	1	1	
Gross	R1710	-€874K						-€874K
Reinsurers' share	R1720	€1,300K		+	+	+	+	€1,300K
Net	R1800	-€2,174K		+	+	+	+	€1,300K -€2,174K
Expenses incurred	R1900	-€2,174K €1,120K		+	+	+	+	-€2,174K €1,120K
Other expenses	R2500	€1,120K						e1,120K
Total expenses	R2600							€1,120K
· oui oxpolises	112000							€1,120K

S.12.01

Life and Health SLT Technical Provisions

			Other life	insurance		
		Insurance with profit participation		Contracts without options and guarantees	Accepted reinsurance	Total (Life other than health insurance, incl. Unit-Linked)
		C0020	C0060	C0070	C0100	C0150
Technical provisions calculated as a whole	R0010					€9,929K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default associated to TP calculated as a whole	R0020					
Technical provisions calculated as a sum of BE and RM						
Best Estimate						
Gross Best Estimate	R0030	€52,962K		€1,796K	€1,215K	€55,972K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0080	€46,997K		-€643K	€2,072K	€48,426K
Best estimate minus recoverables from reinsurance/SPV and Finite Re - total	R0090	€5,965K		€2,439K	-€857K	€7,546K
Risk margin	R0100	€1,180K	€69K		€18K	€1,266K
Amount of the transitional on Technical Provisions						
Technical provisions calculated as a whole	R0110					
Best Estimate	R0120	-€118K				-€118K
Risk margin	R0130					
Technical provisions - Total	R0200	€54,024k	€1,864k		€1,233k	€67,049K

		Health insurance (direct business)	Health reinsurance (reinsurance accepted)	Total (Health similar to life)
Technical provisions calculated as a whole	R0010	C0160	C0200	C0210
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default associated to TP calculated as a whole	R0020			
Technical provisions calculated as a sum of BE and RM				
Best Estimate				
Gross Best Estimate	R0030		€1,714K	€42,528k
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0080		€539K	€33,553k
Best estimate minus recoverables from reinsurance/SPV and Finite Re - total	R0090		€1,175K	€8,975k
Risk margin	R0100	€3,237K	€6K	€3,300k
Amount of the transitional on Technical Provisions				
Technical provisions calculated as a whole	R0110			
Best Estimate	R0120		-€196K	-€1,014k
Risk margin	R0130			
Technical provisions - Total	R0200	€29,911K	€1,524K	€44,813k

S.17.01

Technical provisions - non-life

		Direct business and accepted proportional reinsurance		Direct business and al reins		
		Medical expense insurance	Income protection insurance	Legal expenses insurance	Assistance	Total Non-Life obligation
		C0020	C0030	C0110	C0120	C0180
Technical provisions calculated as a whole	R0010					
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default associated to TP calculated as a whole	R0050					
Technical provisions calculated as a sum of BE and RM						
Best Estimate						
Premium provisions						
Gross	R0060	-€3,948K	€2,646K			-€1,302K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0140.	-€23,190K	-€18,831K			-€42,022K
Net Best Estimate of Premium Provisions	R0150	€19,242K	€21,477K			€40,719K
Claims reserves						
Gross	R0160	€9,818K	€19,708K			€29,526K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0240	€21,631K	€26,213K			€47,844K
Net Best Estimate of Claims Provisions	R0250	-€11,813K	-€6,505K			-€18,318K
Total Best Estimate - gross	R0260	€5,870K	€22,354K			€28,224K
Total Best Estimate - net	R0270	€7,429K	€14,972K			€22,401K
Risk margin	R0280	€170K	€980K			€1,149K
Amount of the transitional on Technical Provisions						
Technical provisions calculated as a whole	R0290					
Best Estimate	R0300	€427K	-€629K			-€1,057K
Risk margin	R0310					
Technical provisions - Total						
Technical provisions - Total	R0320	€5,612K	€22,704K			€28,316K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default - total	R0330	-€1,559K	€7,382K			€5,823K
Technical provisions minus recoverables from reinsurance/SPV and Finite Re -total	R0340	€7,171K	€15,323K			€22,493K

Malakoff Humanis Nationale S.19.01 - Accident year Development year

	Year		1	2	3	4	5	6	7	8	9	10 & +
		C0010	C0020	C0030	C0040	C0050	C0060	C0070	C0080	C0090	C0100	C0110
rior	R0100											€29K
1-9	R0160						€1,050K	€85K	€33K	€8K	€19K	
N-8	R0170					€1,003K	€92K	€108K	€17K	€30K		
N-7	R0180				€2,746K	€203K	€107K	€31K	€929K			
N-6	R0190			€4,430K	€1,130K	€396K	€194K	€658K				
N-5	R0200		€8,003K	€1,640K	€872K	€173K	€263K					
N-4	R0210	€3,951K	€5,235K	€1,593K	€530K	€355K						
N-3	R0220	€10,307K	€6,436K	€1,679K	€1,215K							
N-2	R0230	€11,562K	€6,361K	€6,258K								
N-1	R0240	€11,976K	€7,656K									
N	R0250	€6,621K										

		For current year	(cumulative)
		C0170	00180
Prior	R0100	€29K	€604K
N-9	R0160	€19K	€1,195K
N-8	R0170	€30K	€1,251K
N-7	R0180	€929K	€4,015K
N-6	R0190	€658K	€6,808K
N-5	R0200	€263K	€10,951K
N-4	R0210	€355K	€11,664K
N-3	R0220	€1,215K	€19,637K
N-2	R0230	€6,258K	€24,181K
N-1	R0240	€7,656K	€19,632K
N	R0250	€6,621K	€6,621K
Total	R0260	€24,032K	€106,559K

Non-life insurance claims Total non-life activities

Accident year / Underwriting year	R0170	Accident year										
	Gross Claims Paid ((absolute amount))	non-cumulative)										
					Develo	opment year						
	Year		1	2	3	4	5	6	7	8	9	10 & +
		C0200	C0210	C0220	C0230	C0240	C0250	C0260	C0270	C0280	C0290	C0300
Prior	R0100	$\backslash\!\!\!/$	\setminus	\bigvee	\mathbb{N}	\langle	\bigvee	\bigvee	$\backslash\!\!\!/$	$\backslash\!\!\!/$	\bigvee	€44K
N-9	R0160											
N-8	R0170											
N-7	R0180											
N-6	R0190											
N-5	R0200								-			
N-4	R0210											
N-3	R0220				€670K		=					
N-2	R0230			€1,314K								
N-1	B0340		65 164K									

	Year end
	C0360
R0100	€44K
R0160	
R0170	
R0180	
R0190	
R0200	
R0210	
R0220	€646K
R0230	€1,318K
R0240	€5,082K
R0250	€21,550K
R0260	€28,640K

€21,656K

S.22.01

Impact of measures on long-term guarantees and transitional measures

		Amount with Long Term Guarantee measures and transitionals	Impact of transitional on technical provi- sions	Impact of transitional on interest rate	Impact of volatility adjustment set to zero	Impact of matching adjustment set to zero
		C0010	C0030	C0050	C0070	C0090
Technical provisions	R0010	€140,179K	€2,189K		€404K	
Basic own funds	R0020	€45,833K	-€1,590K		-€50K	
Eligible own funds to meet Solvency Capital Requirement	R0050	€45,833K	-€1,590K		-€50K	
Solvency Capital Requirement	R0090	€22,802K	€599K		€42K	
Eligible own funds to meet Minimum Capital Requirement	R0100	€45,833K	-€1,590K		-€50K	
Minimum consolidated Group SCR	R0110	€5,701K	€150K		€10K	

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Own funds

		Total	Tier 1 Unrestricted	Tier 1 Restricted	Tier 2	Tier 3
		C0010	C0020	C0030	C0040	C0050
Basic own funds before deduction for participations in other financial sector as foreseen in article 68 of Delegated Regulation 2015/35						
Ordinary share capital (gross of own shares)	R0010	€23,566K	€23,566K			
Share premium account related to ordinary share capital	R0030	€5,059K	€5,059K			
Initial funds, members' contributions or the equivalent basic own - fund item for mutual and mutual-type undertakings	R0040					
Subordinated mutual member accounts	R0050					
Surplus funds	R0070	€3,984K	3,983,907			
Preference shares	R0090					
Share premium account related to preference shares	R0110					
Reconciliation reserve	R0130	€13,224K	€13,224K			
Subordinated liabilities	R0140.					
An amount equal to the value of net deferred tax assets	R0160					
Other own fund items approved by the supervisory authority as basic own funds not specified above	R0180					
Own funds from the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be classified as Solvency II own funds						
Own funds from the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be classified as Solvency II own funds	R0220					
Deductions						
Deductions for participations in financial and credit institutions	R0230					
Total basic own funds after deductions	R0290	€45,833K	€45,833K			
Ancillary own funds						
Unpaid and uncalled ordinary share capital callable on demand	R0300					
Initial funds, members' contributions or the equivalent basic own-fund item for mutual and mutual-type undertakings	R0310					
Unpaid and uncalled preference shares callable on demand	R0320					
A legally binding commitment to subscribe and pay for subordinated liabilities on demand	R0330					
Letters of credit and guarantees under Article 96(2) of the Directive 2009/138/EC	R0340					
Letters of credit and guarantees other than under Article 96(2) of the Directive 2009/138/EC	R0350					
Supplementary members calls under first subparagraph of Article 96(3) of the Directive 2009/138/EC	R0360					
Supplementary members calls - other than under first subparagraph of Article 96(3) of the Directive 2009/138/EC	R0370					
Other ancillary own funds	R0390					
Total ancillary own funds	R0400					
Eligible and available own funds						
Total available own funds to meet the SCR	R0500	€45,833K	€45,833K			
Total available own funds to meet the MCR	R0510	€45,833K	€45,833K			
Total eligible own funds to meet the SCR	R0540	€45,833K	€45,833K			
Total eligible own funds to meet the MCR	R0550	€45,833K	€45,833K			
Solvency Capital Requirement	R0580	€22,802K				
Minimum consolidated Group SCR	R0600	€5,701K				
Ratio of Eligible own funds to SCR	R0620	201%				
Ratio of Eligible own funds to MCR	R0640	804%				

Amounts due in respect of own fund items or initial fund called up but not yet paid in

Reconciliation reserve						
Excess of assets over liabilities	R0700	€45,833K				
Own shares (held directly and indirectly)	R0710					
Foreseeable dividends and distributions	R0720					
Other basic own fund items	R0730	€32,609K				
Adjustment for restricted own fund items in respect of matching adjustment portfolios and ring fenced funds	R0740					
Reconciliation reserve	R0760	€13,224K				
Expected profits						
Expected profits included in future premiums (EPIFP) - Life business	R0770	€1,344K				
Expected profits included in future premiums (EPIFP) - Non-life business	R0780	€3,628K				
Total expected profits included in future premiums (EPIFP)	R0790	€4,972K				

S.25.01

Solvency Capital Requirement - for undertakings on Standard Formula

		Gross Solvency Capital Require- ment	Simplifications
		C0110	C0120
Market risk	R0010	€16,689k	String TS/Simplifications - apread risk - [illegible]
Counterparty default risk	R0020	€3,556k	
Life underwriting risk	R0030	€4,983k	String TS/Simplifications - lapse risk [240],Simplifications - life catastrophe risk
Health underwriting risk	R0040	€8,570k	String TS/Simplifications - lapse risk [240]
Non-life underwriting risk	R0050		
Diversification	R0060	-€9,763k	
Intangible asset risk	R0070		
Basic Solvency Capital Requirement	R0100	€24,034k	

		Value
Calculation of Solvency Capital Requirement		C0100
Operational risk	R0130	€1,941k
Loss-absorbing capacity of technical provisions	R0140.	
Loss-absorbing capacity of deferred taxes	R0150	-€3,173K
Capital requirement for business operated in accordance with Art. 4 of Directive 2003/41/EC	R0160	
Solvency Capital Requirement excluding capital add-on	R0200	€22,802k
Capital add-on already set	R0210	
Solvency Capital Requirement	R0220	€22,802k
Other information on SCR		
Capital requirement for duration-based equity risk sub-module	R0400	
Total amount of Notional Solvency Capital Requirements for remaining part	R0410	
Total amount of Notional Solvency Capital Requirements for ring fenced funds	R0420	
Total amount of Notional Solvency Capital Requirements for matching adjustment portfolios	R0430	
Diversification effects due to RFF nSCR aggregation for article 304	R0440	

Solvency capital requirement (USP)	USP	
		C0090
Life underwriting risk	R0030	
Health underwriting risk	R0040	
Non-life underwriting risk	R0050	

Minimum Capital Requirement - Both life and non-life insurance activity

edical expense insurance and proportional reinsurance come protection insurance and proportional reinsurance otor vehicle liability insurance and proportional reinsurance

ther motor insurance and proportional reinsurance

eneral liability insurance and proportional reinsurance edit and suretyship insurance and proportional reinsurance egal expenses insurance and proportional reinsurance ssistance and proportional reinsurance

scellaneous financial loss insurance and proportional reinsurance on-proportional casualty reinsurance on-proportional marine, aviation and transport reinsurance

Obligations with profit participation - future discretionary benefits

ndex-linked and unit-linked insurance obligations
other life (re)insurance and health (re)insurance commitments

otal capital at risk for all life (re)insurance obligations

	C0010	C0020
R0010	€2 575K	

] ,			7		
	Non-life a	activities	Life activities		
	Net (of reinsurance/SPV) best estimate and TP calculated as a whole	Net (of reinsurance) written premiums in the last 12 months	Net (of reinsurance/ SPV) best estimate and TP calculated as a whole	Net (of reinsurance) written premiums in the last 12 months	
	C0030	C0040	C0050	C0060	
R0020	€7,429K	€2,116k			
R0030	€15,173K	€1,632k			
R0040					
R0050					
R0060					
R0070					
R0080					
R0090					
R0100					
R0110					
R0120					
R0130					
R0140.					
R0150					
R0160					

Non-life activities MCR Result [MCR]

9k		Non-life activities		Life activities	
		Net (of reinsurance/SPV) best estimate and TP calculated as a whole	Net (of reinsurance/SPV) total capital at risk	Net (of reinsurance/SPV) best estimate and TP calculated as a whole	Net (of reinsurance/SPV) total capital at risk
		C0090	C0100	C0110	C0120
	R0210			€9,577k	
٦	R0220			€372k	
٦	R0230			€9,929k	
	R0240			€16,586k	
	R0250				€586,685k

Overall MCR calculation

		C0130
Amounts due in respect of own fund items or initial fund called up but not yet paid in	R0300	€3,524k
Solvency Capital Requirement	R0310	€22,802k
MCR cap	R0320	€10,261k
MCR floor	R0330	€5,701k
Combined MCR	R0340	€5,701k
Absolute floor of the MCR	R0350	€2,500k
Minimum consolidated Group SCR	R0400	€5,701k

Notional non-life and life MCR calculation		Non-life activities	Life activities
		C0140	C0150
Notional linear MCR	R0500	€2,575K	€949k
Notional SCR excluding add-on (annual or latest calculation)	R0510	€16,663k	€6,139k
Notional MCR cap	R0520	€7,498k	€2,763k
Notional MCR floor	R0530	€4,166k	€1,535k
Notional combined MCR	R0540	€4,166k	€1,535k
Absolute floor of the notional MCR	R0550	€2,500k	€3,700k
Notional MCR	R0560	€4,166k	€3,700k

Radiance Mutuelle
S.02.01
Balance sheet

		Value
		Solvency II
		C0010
Assets		
Intangible assets Deferred tax assets	R0030	€1,872K
Pension benefit surplus	R0040 R0050	€1,072K
Property, plant and equipment held for own use	R0060	€11,684K
Investments (other than assets held for index-linked and unit-linked contracts)	R0070	€107,204K
Property (other than for own use)	R0080	
Holdings in related undertakings, including participations	R0090	€5,367K
Equities	R0100	€2,585K
Equities - listed	R0110	€2,585K
Equities - unlisted	R0120	
Bonds	R0130	€31,039K
Government Bonds	R0140.	€1,068K
Corporate Bonds	R0150 R0160	€29,971K
Structured notes Collateralised securities	R0170	
Collective Investments Undertakings	R0180	€50,999K
Derivatives	R0190	
Deposits other than cash equivalents	R0200	€11,903K
Other investments	R0210	€5,311K
Assets held for index-linked and unit-linked contracts	R0220	
Loans and mortgages	R0230	€841K
Loans on policies	R0240	
Loans and mortgages to individuals	R0250	€841K
Other loans and mortgages	R0260	
Reinsurance recoverables from:	R0270	€5K
Non-life and health similar to non-life Non-life available health	R0280	€5K
Non-life excluding health Health similar to non-life	R0290 R0300	€5K
Life and health similar to life, excluding health and index-linked and unit-linked	R0300	€5N
Health similar to life	R0310	
Life excluding health and index-linked and unit-linked	R0330	
Life index-linked and unit-linked	R0340	
Deposits to cedants	R0350	€562K
Insurance and intermediaries receivables	R0360	€2,105K
Receivables arising from reinsurance	R0370	
Receivables (trade, not insurance)	R0380	€4,723K
Own shares (held directly)	R0390	
Amounts due in respect of own fund items or initial fund called up but not yet paid in	R0400	
Cash and cash equivalents	R0410	€5,585K
Any other assets, not elsewhere shown	R0420	€110K
Total assets	R0500	€134,691K
Total assets Liabilities	R0500	€134,691K
	R0500	€134,691K -€389K
Liabilities		
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole	R0510 R0520 R0530	
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate	R0510 R0520 R0530 R0540	
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin	R0510 R0520 R0530 R0540 R0550	-€389K
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estitate Risk margin Technical provisions - health (similar to non-life)	R0510 R0520 R0530 R0540 R0550 R0560	-€389K
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole	R0510 R0520 R0530 R0540 R0550 R0560 R0570	-€389K
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate	R0510 R0520 R0530 R0540 R0540 R0550 R0560 R0570 R0580	-€389K -€389K -€1,451K
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin	R0510 R0520 R0530 R0540 R0550 R0560 R0570	-€389K -€389K -€1.451K €1.062K
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate	R0510 R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0590	-€389K -€389K -€1,451K €1,062K €25,408K
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life)	R0510 R0520 R0530 R05540 R0550 R0560 R0570 R0580 R0590 R0590	-€389K -€389K -€1,451K €1,062K €25,408K
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - lealth (similar to non-life) Technical provisions - lealth (similar to non-life) Technical provisions - lealth (similar to non-life) Technical provisions - life (excluding index-linked and unit-linked)	R0510 R0520 R0530 R0530 R0540 R0550 R0560 R0560 R0570 R0580 R0590 R0600 R0610	-€389H -€389H -€1,451H €1,062H €25,408H €20,630H
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life)	R0510 R0520 R0530 R0530 R0540 R0550 R0560 R0570 R0560 R0590 R0600 R0610 R0620	-€389H -€389H -€1,451H €1,062H €25,408H €20,630H
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - alath (similar to life) Technical provisions - alath (similar to life) Technical provisions - alath (similar to life) Best Estimate	R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0560 R0560 R0560 R0600 R0600 R0610 R0620 R0630	-€389⊬ -€389⊬ -€1,451⊬ €1,062⊬ €25,408⊬ €20,630⊬ €19,198⊬ €1,432⊬
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Bost Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Bost Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions calculated as a whole Bost Estimate Risk margin	R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0570 R0560 R0590 R0600 R0610 R0620 R0630 R0640	-€389⊬ -€389⊬ -€1,451⊬ €1,062⊬ €25,408⊬ €20,630⊬ €19,198⊬ €1,432⊬
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - shalth (similar to life) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked)	R0510 R0520 R0530 R0530 R0540 R0550 R0560 R0560 R0570 R0560 R0590 R0600 R0610 R0620 R0620 R0620 R0640 R0650	-€389H -€389H -€1,451H €1,062H €20,630H €19,198H €14,432H
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - shealth (similar to non-life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - salculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole	R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0560 R0560 R0560 R0560 R0660 R0660 R0660 R0660	-€3894 -€1,4514 €1,0624 €25,4084 €20,6304 €1,4324 €4,7784
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked)	R0510 R0520 R0530 R05540 R0550 R0560 R0560 R0570 R0580 R0590 R0660 R0610 R0610 R0620 R0650 R0650 R0660 R0660 R0660 R0660 R0660 R0660 R0660 R0660	-€3894 -€1,4514 €1,0624 €25,4084 €20,6304 €1,4324 €4,7784
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - life (excluding health and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - index-linked and unit-linked Technical provisions - index-linked and unit-linked	R0510 R0520 R0530 R0550 R0550 R0560 R0560 R0560 R0560 R0560 R0660 R0610 R0620 R0660 R0660 R0660 R0660 R0660 R0660 R0660 R0690 R0690	-€3894 -€1,4514 €1,0624 €25,4084 €20,6304 €1,4324 €4,7784
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin	R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0560 R0560 R0560 R0660 R0660 R0660 R0660 R0660 R0660 R0660 R0670	-€3894 -€1,4514 €1,0624 €25,4084 €20,6304 €1,4324 €4,7784
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and lifex-linked and unit-linked) Technical provisions - lifex-linked and unit-linked	R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0560 R0570 R0560 R0600 R0610 R0620 R0630 R0640 R0650 R0660 R0660 R0660 R0670 R0660 R0670 R0680	-€3894 -€1,4514 €1,0624 €25,4084 €20,6304 €1,4324 €4,7784
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - health (similar to life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - index-linked and unit-linked Risk margin Other technical provisions	R0510 R0520 R0530 R05540 R0550 R0550 R0560 R0570 R0580 R0590 R0600 R0610 R0610 R0620 R0630 R0640 R0650 R0660 R0670 R0660 R0670 R0680 R0690 R07700 R07710 R0720 R0730	-€3894 -€1,4514 €1,0624 €25,4084 €20,6304 €1,4324 €4,7784
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to non-life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Other technical provisions Contingent liabilities	R0510 R0520 R0530 R0550 R0550 R0560 R0560 R0560 R0560 R0560 R0560 R0600 R0610 R0620 R0630 R0660 R0660 R0660 R0670 R0660 R0670 R0660 R0700 R0670 R0680 R0710 R0710 R0770 R0770 R0770 R0770	-€3894 -€1,4514 €1,0624 €25,4084 €20,6304 €1,4324 €4,7784
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Other technical provisions Contingent liabilities Provisions other than technical provisions	R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0560 R0560 R0560 R0660 R0660 R0660 R0660 R0660 R0660 R0700 R0710 R0720 R0720 R0730 R0740 R0750	-€3894 -€1,4514 €1,0624 €25,4084 €20,6304 €1,4324 €4,4784
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to non-life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Other technical provisions Contingent liabilities	R0510 R0520 R0530 R0550 R0550 R0560 R0560 R0560 R0560 R0560 R0560 R0600 R0610 R0620 R0630 R0660 R0660 R0660 R0670 R0660 R0670 R0660 R0700 R0670 R0680 R0710 R0710 R0770	-€3894 -€1,4514 €1,0624 €25,4084 €20,6304 €1,4324 €4,4784
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - index-linked and unit-linked Technical provisions calculated as a whole Best Estimate Risk margin Other technical provisions Contingent Risbillities Provisions other than technical provisions	R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0560 R0560 R0560 R0560 R0660 R0660 R0660 R0660 R0660 R0660 R0670 R0680 R0690 R0700 R0710 R0720 R0730 R0740 R0750	-€3899 -€1,4511 €1,0621 €25,408) €19,1981 €1,4321 €4,5751 €2034
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (similar to life) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - index-linked and unit-linked Technical provisions - index-linked and unit-linked Risk margin Other technical provisions Contingent liabilities Pension benefit obligations Deposits from reinsurers	R0510 R0520 R0530 R05540 R0550 R0550 R0560 R0570 R0580 R0590 R0600 R0610 R0610 R0620 R0630 R0640 R0650 R0660 R0670 R0690 R0770 R0770 R0770 R0770 R0770	-€389⊬ -€1,451⊬ €1,062⊬ €25,408⊬ €20,630⊬ €19,198⊬ €1,432⊬ €4,775⊬ €203⊬
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Other technical provisions Contingent liabilities Provisions other than technical provisions Contingent liabilities Deferred tax liabilities	R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0560 R0570 R0580 R0590 R0600 R0610 R0620 R0630 R0640 R0650 R0660 R0670 R0680 R0670 R0710 R0720 R0730 R0740 R0750 R0750 R0760 R0770 R0770	-€3894 -€3894 -€1,4514 -€1,0624 -€25,4084 -€20,6300 -€19,1984 -€4,4728 -€4,5751 -€2034
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S.05.01

Premiums, claims and expenses by line of business

		Line of Business f obligations (direc		Total	
		Medical expense insurance	Income protection insurance	Assistance	
		C0010	C0020	C0110	C0200
Premiums written					
Gross - Direct Business	R0110	€69,628K			€69,628K
Gross - Proportional reinsurance accepted	R0120	€12,538K			€12,538K
Gross - Non-proportional reinsurance accepted	R0130				
Reinsurers' share	R0140.	-€0K			-€0K
Net	R0200	€82,166K			€82,166K
Premiums earned			-		
Gross - Direct Business	R0210	€69,628K			€69,628K
Gross - Proportional reinsurance accepted	R0220	€12,538K			€12,538K
Gross - Non-proportional reinsurance accepted	R0230				
Reinsurers' share	R0240	-€0K			-€0K
Net	R0300	€82,166K			€82,166K
Claims incurred		1	1		
Gross - Direct Business	R0310	€52,934K			€52,934K
Gross - Proportional reinsurance accepted	R0320	€9,860K			€9,860K
Gross - Non-proportional reinsurance accepted	R0330				
Reinsurers' share	R0340	€102K			€102K
Net	R0400	€62,692K			€62,692K
Changes in other technical provisions					
Gross - Direct Business	R0410	€913K			€913K
Gross - Proportional reinsurance accepted	R0420	-€154K			-€154K
Gross - Non-proportional reinsurance accepted	R0430				
Reinsurers' share	R0440	-€89K			-€89K
Net	R0500	€847K			€847K
Expenses incurred	R0550	€13,616K			€13,616K
Other expenses	R1200				
Total expenses	R1300				€13,616K

Radiance Mutuelle
S.05.01
Premiums, claims and expenses by line of business

				Line of Business for: life	e insurance obligations			Life reinsurance		
		Health insurance	Insurance with profit participation	Index-linked and unit- linked insurance	Other life insurance	Annuities stemming from non-life insurance contracts and relating to health insurance obligations	Annuities stemming from non-life insurance contracts and relating to insurance obligations other than health insurance obligations	Health reinsurance	Life reinsurance	Total
		C0210	C0220	C0230	C0240	C0250	C0260	C0270	C0280	C0300
Premiums written										
Gross	R1410	-€1,704K	€15K		€241K				-€0K	-€1,448K
Reinsurers' share	R1420									
Net	R1500		€15K		€241K				-€0K	-€1,448K
Premiums earned										
Gross	R1510	-€1,704K	€15K		€241K				-€0K	-€1,448K
Reinsurers' share	R1520									
Net	R1600	-€1,704K	€15K		€241K				-€0K	-€1,448K
Claims incurred										
Gross	R1610		€688K		€106K				€32K	€826K
Reinsurers' share	R1620									
Net	R1700		€688K		€106K				€32K	€826K
Changes in other technical provisions										
Gross	R1710	-€1,761K	-€753K						€23K	-€2,491K
Reinsurers' share	R1720									
Net	R1800	-€1,761K	-€753K						€23K	-€2,491K
Expenses incurred	R1900	€94K	€15K		€1K				-€0K	€110K
Other expenses	R2500	_	_							
Total expenses	R2600									€110K

Radiance Mutuelle
S.05.02
Premiums, claims and expenses by country

Decay Deca									
Personal			Home country	Тор	5 countries (by amour	nt of gross premiums v	vritten) - non-life oblig	ations	
Personal			20010	00000		1 000.00	1 00050		00000
		R0010	C0010	C0020	C0030	C0040	C0050	C0060	C0070
			1				1		
Series S	Promiume written		C0080	C0090	C0100	C0110	C0120	C0130	C0140
Seef Post Annie Post		P0110	£60 628K				1		£60 629K
Sear Selection Section		_							
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Sect 1982		R0240	-€0K		-				-€0K
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Company Comp			1	ı	L	1	1	1	
Sease - Polymortal revision are exceeded Robert Rob		R0310	€52,934K						€52.934K
Decay Deca		_			1				€9,860K
Month Mont			,			1			
Marie		_	€102K			1			€102K
Company Comp						1			€62,692K
Cores - Proposition of Restations accepted 80410	Changes in other technical provisions		I	I		1	I	L	,
Construction Cons		R0410	€913K						€913K
Part									
Remounter's share		_							
Net	Reinsurers' share	_	-€89K		-				-€89K
Page		R0500	€847K						
Personance R1200					-				
Free country		R1200							
Home country	Total expenses	R1300							€13,616K
Colton		- U			1	•		1	
C0150 C0160 C0170 C0190 C0190 C0200 C0210 C021			Home country	To	op 5 countries (by amo	ount of gross premiums	s written) - life obligati	ions	
R100 C0230 C0240 C0250 C0260 C0270 C0280 C0270 C0270									nome country
C0220 C0230 C0240 C0250 C0260 C0260 C0270 C0280		B.1100	C0150	C0160	C0170	C0180	C0190	C0200	C0210
Premiums written CGross R1410 €1,448K €21,448K Reinsurers' share R1420 — €1,448K Net R1500 —€1,448K — €21,448K Permiums sarrad — — €1,448K — €1,448K Reinsurers' share R1500 — €1,448K — — €1,448K Net R1600 — €1,448K — — €1,448K Chims incured — — — €1,448K — — €1,448K Chims incured — — — — €1,448K — — €3,26K Reinsurers' share R1620 — — — €2,249K — —		R1400							
Gross			C0220	C0230	C0240	C0250	C0260	C0270	C0280
Reinsurers' share R1420 ■ -€1,448K ■ -€1,448K -€2,448K -€2,491K -€	Premiums written								
Net R1500 -€1,448K -€1,448K Premiums earned -€1,448K -€1,448K Gross R1510 -€1,448K -€1,448K Reinsurers' share R1520 -€1,448K -€1,448K Net R1600 -€1,448K -€1,448K -€1,448K Claims incured -€1,448K -€2,448K -€2,491K -€2,491	Gross	R1410	-€1,448K						-€1,448K
Premiums earned Gross R1510	Reinsurers' share	R1420							
R1510 -€1,448K	Net	R1500	-€1,448K						-€1,448K
Reinsurers' share R1520 Net R1600 €1,448K Image: Reinsured state of the	Premiums earned								
Net R1600 -€1,448K -€1,448K Claims incurred Gross R1610 6826K -6826K -6826K Reinsurers' share R1620 -6826K -6826K -6826K Net R1700 6826K -6826K -6826K -6826K Changes in other technical provisions -6826K	Gross	R1510	-€1,448K						-€1,448K
Claims incurred Cross R1610 6826K	Reinsurers' share	R1520							
Gross R1610 €826K €826K Reinsurers' share R1620 Net R1700 €826K Changes in other technical provisions €826K Gross R1710 42,491K Reinsurers' share R1720 Net R1800 42,491K €2,491K Expenses incurred R1900 €110K €110K Other expenses R2500 €110K	Net	R1600	-€1,448K						-€1,448K
Reinsurers' share R1620 6826K	Claims incurred								
Net R1700 €826K €826K Changes in other technical provisions 670ss R1710 -€2,491K -€2,491K Reinsurers' share R1720 -€2,491K -€2,491K Net R1800 -€2,491K -€2,491K Expenses incurred R1900 €110K -€2,491K Other expenses R2500 -€2,491K -€2,491K	Gross	R1610	€826K						€826K
Changes in other technical provisions Gross R1710 42,491K	Reinsurers' share	R1620							
Gross R1710 -€2,491K -€2,491K Reinsurers' share R1720 -€2,491K Net R1800 -€2,491K -€2,491K Expenses incurred R1900 €110K -€110K Other expenses R2500 -€2,491K -€2,491K	Net	R1700	€826K						€826K
Reinsurers' share R1720 Net R1800 42,491K Expenses incurred R1900 €110K Other expenses R2500 €110K	Changes in other technical provisions								
Net R1800 -€2,491K	Gross	R1710	-€2,491K						-€2,491K
Expenses incurred R1900 €110K €110K Other expenses R2500 €110K €110K	Reinsurers' share	R1720							
Other expenses R2500	Net	R1800	-€2,491K						-€2,491K
	Expenses incurred	R1900	€110K						€110K
Total expenses R2600 €110K	Other expenses	R2500							
	Total expenses	R2600							€110K

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Life and Health SLT Technical Provisions

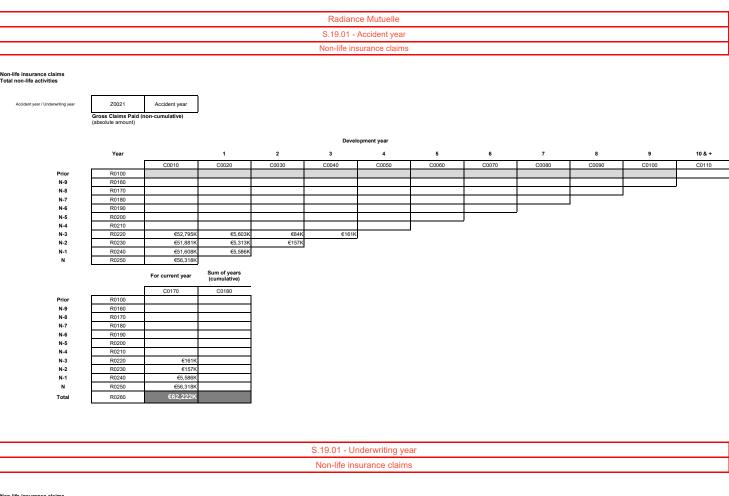
			Other life	insurance		
		Insurance with profit participation		Contracts without options and guarantees	Accepted reinsurance	Total (Life other than health insurance, incl. Unit-Linked)
		C0020	C0060	C0070	C0100	C0150
Technical provisions calculated as a whole	R0010					
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default associated to TP calculated as a whole	R0020					
Technical provisions calculated as a sum of BE and RM						
Best Estimate						
Gross Best Estimate	R0030	€4,565K		-€75K	€85K	€4,575K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0080					
Best estimate minus recoverables from reinsurance/SPV and Finite Re - total	R0090	€4,565K		-€75K	€85K	€4,575K
Risk margin	R0100	€203K				€203K
Amount of the transitional on Technical Provisions						
Technical provisions calculated as a whole	R0110		·			
Best Estimate	R0120					
Risk margin	R0130					
Technical provisions - Total	R0200	€4,768k	-€75k		€85k	€4,778k

		Health insurance (direct business)	Health reinsurance (reinsurance accepted)	Total (Health similar to life)
Technical provisions calculated as a whole	R0010	C0160	C0200	C0210
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default associated to TP calculated as a whole	R0020			
Technical provisions calculated as a sum of BE and RM				
Best Estimate				
Gross Best Estimate	R0030			€19,198k
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0080			
Best estimate minus recoverables from reinsurance/SPV and Finite Re - total	R0090			€19,198k
Risk margin	R0100	€1,432K		€1,432k
Amount of the transitional on Technical Provisions				
Technical provisions calculated as a whole	R0110			
Best Estimate	R0120			
Risk margin	R0130			
Technical provisions - Total	R0200	€20,630K		€20,630k

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Technical provisions - non-life

				Direct business and a reins	Total Non-Life	
		Medical expense insurance	Income protection insurance	Legal expenses insurance	Assistance	obligation
		C0020	C0030	C0110	C0120	C0180
Technical provisions calculated as a whole	R0010					
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default associated to TP calculated as a whole	R0050					
Technical provisions calculated as a sum of BE and RM						
Best Estimate						
Premium provisions						
Gross	R0060	-€9,588K				-€9,588K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0140.					
Net Best Estimate of Premium Provisions	R0150	-€9,588K				-€9,588K
Claims reserves						
Gross	R0160	€8,137K				€8,137K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0240	€5K				€5K
Net Best Estimate of Claims Provisions	R0250	€8,132K				€8,132K
Total Best Estimate - gross	R0260	-€1,451K				-€1,451K
Total Best Estimate - net	R0270	-€1,456K				-€1,456K
Risk margin	R0280	€1,062K				€1,062K
Amount of the transitional on Technical Provisions						
Technical provisions calculated as a whole	R0290					
Best Estimate	R0300					
Risk margin	R0310					
Technical provisions - Total						
Technical provisions - Total	R0320	-€389K				-€389K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default - total	R0330	€ 5K				€5K
Technical provisions minus recoverables from reinsurance/SPV and Finite Re -total	R0340	-€394K				-€394K



Non-life insurance claims

Total non-life activities												
Accident year / Underwriting year	R0170	Accident year										
,	Gross Claims Paid (absolute amount)											
	(absolute amount)											
					Deve	lopment year						
	Year		1	2	3	4	5	6	7	8	9	10 & +
		C0200	C0210	C0220	C0230	C0240	C0250	C0260	C0270	C0280	C0290	C0300
Prior	R0100											
N-9	R0160											
N-8	R0170											
N-7	R0180											
N-6	R0190											
N-5	R0200											
N-4	R0210						J					
N-3	R0220											
N-2	R0230											
N-1	R0240		€588K									
N	R0250	€5,836K										
		Year end										
		C0360										
Prior	R0100											
N-9	R0160											
N-8	R0170											
N-7	R0180											
N-6	R0190											
N-5	R0200											
N-4	R0210											
N-3	R0220											
N-2	R0230											
N-1	R0240	€592K										

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Impact of measures on long-term guarantees and transitional measures

		Amount with Long Term Guarantee measures and transitionals	Impact of transitional on technical provisions	Impact of transitional on interest rate	Impact of volatility adjustment set to zero	Impact of matching adjustment set to zero
		C0010	C0030	C0050	C0070	C0090
Technical provisions	R0010	€25,019K			€61K	
Basic own funds	R0020	€92,742K			-€44K	
Eligible own funds to meet Solvency Capital Requirement	R0050	€92,742K			-€44K	
Solvency Capital Requirement	R0090	€26,078K			€25K	
Eligible own funds to meet Minimum Capital Requirement	R0100	€92,742K			-€44K	
Minimum consolidated Group SCR	R0110	€6,520K			€6K	

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Own funds

	ı					
		Total	Tier 1 Unrestricted	Tier 1 Restricted	Tier 2	Tier 3
		C0010	C0020	C0030	C0040	C0050
Basic own funds before deduction for participations in other financial sector as foreseen in article 68 of Delegated Regulation 2015/35						
Ordinary share capital (gross of own shares)	R0010					
Share premium account related to ordinary share capital	R0030					
Initial funds, members' contributions or the equivalent basic own - fund item for mutual and mutual-type undertakings	R0040	€381K	€381K			
Subordinated mutual member accounts	R0050					
Surplus funds	R0070					
Preference shares	R0090					
Share premium account related to preference shares	R0110					
Reconciliation reserve	R0130	€92,361K	€92,361K			
Subordinated liabilities	R0140.					
An amount equal to the value of net deferred tax assets	R0160					
Other own fund items approved by the supervisory authority as basic own funds not specified above	R0180					
Own funds from the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be classified as Solvency II own funds						
Own funds from the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be classified as Solvency II own funds	R0220					
Deductions						
Deductions for participations in financial and credit institutions	R0230					
Total basic own funds after deductions	R0290	€92,742K	€92,742K			
Ancillary own funds						
Unpaid and uncalled ordinary share capital callable on demand	R0300					
Initial funds, members' contributions or the equivalent basic own-fund item for mutual and mutual-type undertakings	R0310					
Unpaid and uncalled preference shares callable on demand	R0320					
A legally binding commitment to subscribe and pay for subordinated liabilities on demand	R0330					
Letters of credit and guarantees under Article 96(2) of the Directive 2009/138/EC	R0340					
Letters of credit and guarantees other than under Article 96(2) of the Directive 2009/138/EC	R0350					
Supplementary members calls under first subparagraph of Article 96(3) of the Directive 2009/138/EC	R0360					
Supplementary members calls - other than under first subparagraph of Article 96(3) of the Directive 2009/138/EC	R0370					
Other ancillary own funds	R0390					
Total ancillary own funds	R0400					
Eligible and available own funds						
Total available own funds to meet the SCR	R0500	€92,742K	€92,742K			
Total available own funds to meet the MCR	R0510	€92,742K	€92,742K			
Total eligible own funds to meet the SCR	R0540	€92,742K	€92,742K			
Total eligible own funds to meet the MCR	R0550	€92,742K	€92,742K			
Solvency Capital Requirement	R0580	€26,078K				
Minimum consolidated Group SCR	R0600	€6,520K				
Ratio of Eligible own funds to SCR	R0620	356%				
Ratio of Eligible own funds to MCR	R0640	1423%				

		C0060
Reconciliation reserve		
Excess of assets over liabilities	R0700	€92,742K
Own shares (held directly and indirectly)	R0710	
Foreseeable dividends and distributions	R0720	
Other basic own fund items	R0730	€381K
Adjustment for restricted own fund items in respect of matching adjustment portfolios and ring fenced funds	R0740	
Reconciliation reserve	R0760	€92,361K
Expected profits		
Expected profits included in future premiums (EPIFP) - Life business	R0770	€75K
Expected profits included in future premiums (EPIFP) - Non-life business	R0780	€9,623K
Total expected profits included in future premiums (EPIFP)	R0790	€9,698K

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Solvency Capital Requirement - for undertakings on Standard Formula

		Gross Solvency Capital Require- ment	Simplifications
Market risk	D004	C0110	C0120
	R0010		
Counterparty default risk	R0020	€3,142k	
Life underwriting risk	R0030	€406K	
Health underwriting risk	R0040	€16,681k	
Non-life underwriting risk	R0050		
Diversification	R0060	-€8,914k	
Intangible asset risk	R0070		
Basic Solvency Capital Requirement	R0100	€26,535k	

		Value
Calculation of Solvency Capital Requirement		C0100
Operational risk	R0130	€2,475k
Loss-absorbing capacity of technical provisions	R0140.	-€53k
Loss-absorbing capacity of deferred taxes	R0150	-€2,879k
Capital requirement for business operated in accordance with Art. 4 of Directive 2003/41/EC	R0160	
Solvency Capital Requirement excluding capital add-on	R0200	€26,078k
Capital add-on already set	R0210	
Solvency Capital Requirement	R0220	€26,078k
Other information on SCR		
Capital requirement for duration-based equity risk sub-module	R0400	
Total amount of Notional Solvency Capital Requirements for remaining part	R0410	
Total amount of Notional Solvency Capital Requirements for ring fenced funds	R0420	
Total amount of Notional Solvency Capital Requirements for matching adjustment portfolios	R0430	
Diversification effects due to RFF nSCR aggregation for article 304	R0440	

Solvency capital requirement (USP)	USP	
		C0090
Life underwriting risk	R0030	
Health underwriting risk	R0040	
Non-life underwriting risk	R0050	

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Minimum Capital Requirement - Both life and non-life insurance activity

Non-life activitie MCR Result

MCR Result [MCR]

MCR Result

Linear formula component for non-life insurance and reinsurance

Medical expense insurance and proportional reinsurance noome protection insurance and proportional reinsurance forkners' compensation insurance and proportional reinsurance Motor vehicle liability insurance and proportional reinsurance other motor insurance and proportional reinsurance

re and other damage to property insurance and proportional reinsurance eneral liability insurance and proportional reinsurance edit and suretyship insurance and proportional reinsurance gal expenses insurance and proportional reinsurance sistance and proportional reinsurance

scellaneous financial loss insurance and proportional reinsurance

on-proportional health reinsurance on-proportional casualty reinsurance

n-proportional property reinsurance

Obligations with profit participation - guaranteed benefits

Obligations with profit participation - future discretionary benefits

ndex-linked and unit-linked insurance obligations

Other life (re)insurance and health (re)insurance commitments

	C0010	C0020
R0010	€3.845k	

	Non-life a	activities	Life activities			
	Net (of reinsurance/ SPV) best estimate and TP calculated as a whole	Net (of reinsurance) written premiums in the last 12 months	Net (of reinsurance/ SPV) best estimate and TP calculated as a whole	Net (of reinsurance) written premiums in the last 12 months		
	C0030	C0040	C0050	C0060		
R0020	€1,351k	€80,462k				
R0030						
R0040						
R0050						
R0060						
R0070						
R0080						
R0090						
R0100						
R0110						
R0120						
R0130						
R0140.						
R0150						
R0160						
R0170						

Non-life activitie MCR Result

MCR Result [MCR]

C0070 C0080

Linear formula component for life insurance and reinsurance obligations R0200 €570

Non-life	activities	Life ac	tivities
Non-life activities Net (of reinsurance/SPV) best estimate and TP calculated as a whole C0090 C0100		Net (of reinsurance/SPV) best estimate and TP calculated as a whole	Net (of reinsurance/SPV) total capital at risk
C0090	C0090 C0100		C0120
		€19,283k	
			€11.984k

Overall MCR calculation

		C0130
Linear MCR	R0300	€4,415K
Solvency Capital Requirement	R0310	€26,078k
MCR cap	R0320	€11,735k
MCR floor	R0330	€6,520k
Combined MCR	R0340	€6,520k
Absolute floor of the MCR	R0350	€3,700k
Minimum consolidated Group SCR	R0400	€6,520k

Notional non-life and life MCR calculation	Non-life activities	Life activities	
		C0140	C0150
Notional linear MCR	R0500	€3,845k	€570k
Notional SCR excluding add-on (annual or latest calculation)	R0510	€22,712k	€3,367k
Notional MCR cap	R0520	€10,220k	€1,515k
Notional MCR floor	R0530	€5,678k	€842k
Notional combined MCR	R0540	€5,678k	€842k
Absolute floor of the notional MCR	R0550	€2,500k	€3,700k
Notional MCR	R0560	€5,678k	€3,700k

Mutuelle Renault
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Balance sheet

		Value Solvency II
Assets		C0010
Intangible assets	R0030	
Deferred tax assets	R0040	€802K
Pension benefit surplus	R0050	
Property, plant and equipment held for own use Investments (other than assets held for index-linked and unit-linked contracts)	R0060 R0070	€8,772K €71,222K
Property (other than assets neid for index-linked and unit-linked contracts)	R0070	€71,222K
Holdings in related undertakings, including participations	R0090	€3,723K
Equities	R0100	
Equities - listed	R0110	
Equities-unlisted Bonds	R0120 R0130	€44,601K
Government Bonds	R0140.	€12,268K
Corporate Bonds	R0150	€20,613K
Structured notes	R0160	€11,720K
Collateralised securities	R0170	
Collective Investments Undertakings	R0180	€22,663K
Derivatives Deposits other than cash equivalents	R0190 R0200	€235K
Other investments	R0210	CLOOK
Assets held for index-linked and unit-linked contracts	R0220	
Loans and mortgages	R0230	
Loans on policies	R0240	
Loans and mortgages to individuals Other loans and mortgages	R0250 R0260	
Other loans and mortgages Reinsurance recoverables from:	R0260 R0270	
Non-life and health similar to non-life	R0280	
Non-life excluding health	R0290	
Health similar to non-life	R0300	
Life and health similar to life, excluding health and index-linked and unit-linked	R0310	
Health similar to life Life excluding health and index-linked and unit-linked	R0320 R0330	
Life index-linked and unit-linked	R0340	
Deposits to cedants	R0350	
Insurance and intermediaries receivables	R0360	€2,410K
Receivables arising from reinsurance	R0370	
Receivables arising from reinsurance Receivables (trade, not insurance)	R0380	€431K
Receivables arising from reinsurance Receivables (trade, not insurance) Own shares (held directly)	R0380 R0390	€431K
Receivables arising from reinsurance Receivables (trade, not insurance)	R0380	€431K €11,557K
Receivables arising from reinsurance Receivables (trade, not insurance) Own shares (held directly) Amounts due in respect of own fund items or initial fund called up but not yet paid in	R0380 R0390 R0400	
Receivables arising from reinsurance Receivables (trade, not insurance) Cwn shares (held directly) Amounts due in respect of own fund items or initial fund called up but not yet paid in Cash and cash equivalents	R0380 R0390 R0400 R0410	
Receivables arising from reinsurance Receivables (trade, not insurance) Own shares (held directly) Amounts due in respect of own fund items or initial fund called up but not yet paid in Cash and cash equivalents Any other assets, not elsewhere shown	R0380 R0390 R0400 R0410 R0420	€11,557K
Receivables arising from reinsurance Receivables (trade, not insurance) Own shares (held directly) Amounts due in respect of own fund items or initial fund called up but not yet paid in Cash and cash equivalents Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life	R0380 R0390 R0400 R0410 R0420 R0500	€11,557K
Receivables arising from reinsurance Receivables (trade, not insurance) Own shares (held directly) Amounts due in respect of own fund items or initial fund called up but not yet paid in Cash and cash equivalents Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health)	R0380 R0390 R0400 R0410 R0420 R0500	€11.557K €95,195K
Receivables arising from reinsurance Receivables (trade, not insurance) Own shares (held directly) Amounts due in respect of own fund items or initial fund called up but not yet paid in Cash and cash equivalents Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole	R0380 R0390 R0400 R0410 R0410 R0500 R0500 R0510 R0520 R0530	€11.557K €95,195K
Receivables arising from reinsurance Receivables (trade, not insurance) Own shares (held directly) Amounts due in respect of own fund items or initial fund called up but not yet paid in Cash and cash equivalents Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health)	R0380 R0390 R0400 R0410 R0420 R0500	€11.557K €95,195K
Receivables arising from reinsurance Receivables (trade, not insurance) Own shares (held directly) Amounts due in respect of own fund items or initial fund called up but not yet paid in Cash and cash equivalents Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate	R0380 R0390 R0400 R0410 R0410 R0420 R0500 R0510 R0520 R0530 R0540	€11.557K €95,195K
Receivables arising from reinsurance Receivables (trade, not insurance) Own shares (held directly) Amounts due in respect of own fund items or initial fund called up but not yet paid in Cash and cash equivalents Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions calculated as a whole	R0380 R0390 R0400 R0410 R0410 R0420 R0500 R0500 R0500 R0510 R0520 R0530 R0540 R0560 R0560 R0570	€11,557K €95,195K €14,516K
Receivables arising from reinsurance Receivables (trade, not insurance) Own shares (held directly) Amounts due in respect of own fund items or initial fund called up but not yet paid in Cash and cash equivalents Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate	R0380 R0390 R0400 R0410 R0410 R0420 R0500 R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0570 R0580	€11,557K €95,195K €14,516K €14,516K
Receivables arising from reinsurance Receivables (trade, not insurance) Own shares (held directly) Amounts due in respect of own fund items or initial fund called up but not yet paid in Cash and cash equivalents Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin	R0380 R0390 R0400 R0410 R0410 R0420 R0500 R0510 R0550 R0550 R0550 R0560 R0570 R0580 R0580	€11,557K €95,195K €14,516K
Receivables arising from reinsurance Receivables (trade, not insurance) Own shares (held directly) Amounts due in respect of own fund items or initial fund called up but not yet paid in Cash and cash equivalents Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate	R0380 R0390 R0400 R0410 R0410 R0420 R0500 R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0570 R0580	€11,557K €95,195K €14,516K €14,516K
Receivables arising from reinsurance Receivables (trade, not insurance) Own shares (held directly) Amounts due in respect of own fund Items or initial fund called up but not yet paid in Cash and cash equivalents Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - lete (excluding index-inked and unit-linked)	R0380 R0390 R0400 R0410 R0410 R0420 R0500 R0510 R0550 R0550 R0550 R0560 R0570 R0580 R0580 R0580	€11,557K €95,195K €14,516K €14,516K
Receivables arising from reinsurance Receivables (trade, not insurance) Own shares (held direchy) Amounts due in respect of own fund items or initial fund called up but not yet paid in Cash and cash equivalents Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life)	R0380 R0390 R0400 R0410 R0410 R0420 R0500 R0500 R0500 R0550 R0550 R0560 R0570 R0580 R0580 R0580 R0580 R0580 R0580 R0580 R0580 R0580	€11,557K €95,195K €14,516K €14,516K
Receivables arising from reinsurance Receivables (trade, not insurance) Own shares (held directly) Amounts due in respect of own fund items or initial fund called up but not yet paid in Cash and cash equivalents Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - shealth (similar to non-life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin	R0380 R0390 R0400 R0410 R0410 R0420 R0500 R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0590 R06600 R0610 R0620 R0630 R0630	€11,557K €95,195K €14,516K €14,516K
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Receivables arising from reinsurance Receivables (trade, not insurance) Own shares (held directly) Amounts due in respect of own fund items or initial fund called up but not yet paid in Cash and cash equivalents Ary other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (R0380 R0390 R0400 R0410 R0410 R0420 R0500 R0500 R0500 R0500 R0550 R0550 R0560 R0570 R0580 R0560 R0560 R0660 R0670 R0680 R0670 R0770 R0780 R0770 R0780 R0770 R0770 R0780 R0780 R0800 R0810 R0820	€11,557K €95,195K €14,516K €14,516K €12,702K €1,815K €1,701K €1,701K
Receivables arising from reinsurance Receivables (trade, not insurance) Own shares (held directly) Amounts due in respect of own fund items or initial fund called up but not yet paid in Cash and cash equivalents Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - health (similar to non-life) Technical provisions - health (similar to life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-	R0380 R0390 R0400 R0410 R0410 R0420 R0500 R0410 R0500 R0510 R0550 R0560 R0560 R0560 R0560 R0560 R0660 R0660 R0660 R0660 R0660 R0670 R0680 R0690 R0700 R0710 R0770 R0770 R0770 R0770 R0770 R0780 R0770 R0780 R0770 R0780 R0790 R0800 R0790 R0790 R0800 R0790 R0800 R0800 R0810 R0850 R0850	€11,557K €95,195K €14,516K €14,516K €12,702K €1,815K €1,701K €1,701K
Receivables arising from reinsurance Receivables (trade, not Insurance) Own shares (held directly) Amounts due in respect of own fund items or initial fund called up but not yet paid in Cash and cash equivalents Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - health (similar to life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Risk margin Technical provisions calculated as a whole Risk margin Technical provisions calculated as a whole Risk margin Techni	R0380 R0390 R0400 R0410 R0410 R0420 R0500 R0500 R0500 R0500 R0550 R0550 R0560 R0570 R0580 R0560 R0560 R0660 R0670 R0680 R0670 R0770 R0780 R0770 R0780 R0770 R0770 R0780 R0780 R0800 R0810 R0820	€11,557K €95,195K €14,516K €14,516K €12,702K €1,815K €1,701K €1,701K
Receivables arising from reinsurance Receivables (trade, not insurance) Own shares (held directly) Amounts due in respect of own fund items or initial fund called up but not yet paid in Cash and cash equivalents Ary other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - nealth (similar to non-life) Technical provisions - nealth (similar to non-life) Technical provisions - nealth (similar to non-life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - index-linked and unit-linked Technical p	R0380 R0390 R0400 R0410 R0410 R0420 R0500 R0500 R0500 R0500 R0550 R0550 R0550 R0560 R0570 R0580 R0560 R0570 R0680 R0690 R0670 R0770 R0780 R0780 R0810 R0810 R0820 R0850 R0860 R0870 R0860 R0770 R0780 R0770 R0780 R0770 R0780 R0780 R0790 R0800 R0810 R0810 R0820 R0830 R0840 R0850 R0860 R0850	€11,557K €95,195K €14,516K €14,516K €12,702K €1,815K €1,701K €1,015K

Mutuelle Renault

S.05.01

Premiums, claims and expenses by line of business

			or: non-life insuranc t business and acce reinsurance)		Total
		Medical expense insurance	Income protection insurance	Assistance	
		C0010	C0020	C0110	C0200
Premiums written					
Gross - Direct Business	R0110	€69,411K			€69,411K
Gross - Proportional reinsurance accepted	R0120				
Gross - Non-proportional reinsurance accepted	R0130				
Reinsurers' share	R0140.				
Net	R0200	€69,411K			€69,411K
Premiums earned					
Gross - Direct Business	R0210	€69,411K			€69,411K
Gross - Proportional reinsurance accepted	R0220				
Gross - Non-proportional reinsurance accepted	R0230				
Reinsurers' share	R0240				
Net	R0300	€69,411K			€69,411K
Claims incurred		1	1		
Gross - Direct Business	R0310	€60,239K			€60,239K
Gross - Proportional reinsurance accepted	R0320				
Gross - Non-proportional reinsurance accepted	R0330				
Reinsurers' share	R0340				
Net	R0400	€60,239K			€60,239K
Changes in other technical provisions		l	1		
Gross - Direct Business	R0410	€365K			€365K
Gross - Proportional reinsurance accepted	R0420				
Gross - Non-proportional reinsurance accepted	R0430				
Reinsurers' share	R0440				
Net	R0500	€365K			€365K
Expenses incurred	R0550	€9,628K			€9,628K
Other expenses	R1200				
Total expenses	R1300				€9,628K

Mutuelle Renault
S.05.01
Premiums, claims and expenses by line of business

		Line of Business for: life insurance obligations								
				Line of Business for: lif	e insurance obligations			Life reinsuranc	e commitments	
		Health insurance	Insurance with profit participation	Index-linked and unit- linked insurance	Other life insurance	Annuities stemming from non-life insurance contracts and relating to health insurance obligations	Annuities stemming from non-life insurance contracts and relating to insurance obligations other than health insurance obligations	Health reinsurance	Life reinsurance	Total
		C0210	C0220	C0230	C0240	C0250	C0260	C0270	C0280	C0300
Premiums written										
Gross	R1410									
Reinsurers' share	R1420									
Net	R1500									
Premiums earned										
Gross	R1510									
Reinsurers' share	R1520									
Net	R1600									
Claims incurred										
Gross	R1610									
Reinsurers' share	R1620									
Net	R1700		·	·						
Changes in other technical provisions		•						•	•	·
Gross	R1710									
Reinsurers' share	R1720	_	_	_					_	
Net	R1800									
Expenses incurred	R1900	_	_	_					_	
Other expenses	R2500									
Total expenses	R2600									

Mutuelle Renault
S.05.02
Premiums, claims and expenses by country

		Home country	Тор	5 countries (by amour	nt of gross premiums v	written) - non-life obli	gations	Total Top 5 and
								home country
	R0010	C0010	C0020	C0030	C0040	C0050	C0060	C0070
	110010			1				
Premiums written	I	C0080	C0090	C0100	C0110	C0120	C0130	C0140
Gross - Direct Business	R0110	€69,411K				1		€69,411K
Gross - Proportional reinsurance accepted	R0120	200,4111						200,41111
Gross - Non-proportional reinsurance accepted	R0130							
Reinsurers' share	R0140.							
Net	R0200	€69,411K						€69,411K
Premiums earned		,		1	I	I	I	222,11112
Gross - Direct Business	RQ210	€69,411K						€69,411K
Gross - Proportional reinsurance accepted	R0220	,						212,1111
Gross - Non-proportional reinsurance accepted	R0230							
Reinsurers' share	R0240							
Net	R0300	€69,411K						€69,411K
Claims incurred		I .			· L	· L	- L	
Gross - Direct Business	R0310	€60,239K						€60,239K
Gross - Proportional reinsurance accepted	R0320							
Gross - Non-proportional reinsurance accepted	R0330							
Reinsurers' share	R0340							
Net	R0400	€60,239K						€60,239K
Changes in other technical provisions		I .			· L	· L	- L	· · · · · · · · · · · · · · · · · · ·
Gross - Direct Business	R0410	€365K						€365K
Gross - Proportional reinsurance accepted	R0420							
Gross - Non-proportional reinsurance accepted	R0430							
Reinsurers' share	R0440							
Net	R0500	€365K						€365K
Expenses incurred	R0550	€9,628K						€9,628K
Other expenses	R1200							
Total expenses	R1300							€9,628K
				•		•	•	
		Home country	То	op 5 countries (by amo	ount of gross premium	s written) - life obliga	tions	Total Top 5 and home country
		C0150	C0160	C0170	C0180	C0190	C0200	C0210
	R1400							
		C0220	C0230	C0240	C0250	C0260	C0270	C0280
Premiums written								
Gross	R1410							
Reinsurers' share	R1420							
Net	R1500							
Premiums earned								
Gross	R1510							
Reinsurers' share	R1520							
Net	R1600							
Claims incurred								
Gross	R1610							
Reinsurers' share	R1620							
Net	R1700							
Changes in other technical provisions								
Gross	R1710							
Reinsurers' share	R1720							
Net	R1800							
Expenses incurred	R1900							
Other expenses	R2500							

Mutuelle Renault

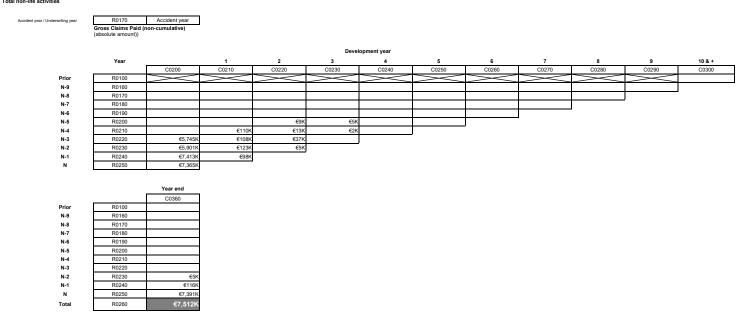
S.17.01

Technical provisions - non-life

			rect business and accepted proportional reinsurance Direct business and accepted proportional reinsurance				
		Medical expense insurance	Income protection insurance	Legal expenses insurance	Assistance	Total Non-Life obligation	
		C0020	C0030	C0110	C0120	C0180	
Technical provisions calculated as a whole	R0010						
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default associated to TP calculated as a whole	R0050						
Technical provisions calculated as a sum of BE and RM							
Best Estimate							
Premium provisions							
Gross	R0060	-€326K					
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0140.						
Net Best Estimate of Premium Provisions	R0150	-€326K					
Claims reserves							
Gross	R0160	€13,028K				€13,028K	
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0240						
Net Best Estimate of Claims Provisions	R0250	€13,028K				€13,028K	
Total Best Estimate - gross	R0260	€12,702K				€12,702K	
Total Best Estimate - net	R0270	€12,702K				€12,702K	
Risk margin	R0280	€1,815K				€1,815K	
Amount of the transitional on Technical Provisions							
Technical provisions calculated as a whole	R0290						
Best Estimate	R0300						
Risk margin	R0310						
Technical provisions - Total							
Technical provisions - Total	R0320	€14,516K				€14,516K	
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default - total	R0330						
Technical provisions minus recoverables from reinsurance/SPV and Finite Re -total	R0340	€14,516K				€14,516K	

Mutuelle Renault S.19.01 - Accident year Non-life insurance claims Total non-life activities Z0021 Accident year Accident year / Underwriting year Gross Claims Paid ((absolute amount)) Prior N-9 N-8 N-7 N-6 N-5 N-4 N-3 N-2 N-1 €4,491K R0220 €48,976K Sum of years (cumulative) For current year Prior N-9 N-8 N-7 N-6 N-5 N-4 N-3 N-2 N-1 R0160 R0170 R0180 S.19.01 - Underwriting year Non-life insurance claims

Non-life insurance claims



Mutuelle Renault

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Own funds

		Total	Tier 1 Unrestricted	Tier 1 Restricted	Tier 2	Tier 3
				1101 1 11000110100	2	
		C0010	C0020	C0030	C0040	C0050
Basic own funds before deduction for participations in other financial sector as foreseen in article 68 of Delegated Regulation 2015/35						
Ordinary share capital (gross of own shares)	R0010					
Share premium account related to ordinary share capital	R0030					
Initial funds, members' contributions or the equivalent basic own - fund item for mutual and mutual-type undertakings	R0040	€229K	€229K			
Subordinated mutual member accounts	R0050					
Surplus funds	R0070					
Preference shares	R0090					
Share premium account related to preference shares	R0110					
Reconciliation reserve	R0130	€70,335K	€70,335K			
Subordinated liabilities	R0140.					
An amount equal to the value of net deferred tax assets	R0160					
Other own fund items approved by the supervisory authority as basic own funds not specified above	R0180					
Own funds from the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be classified as Solvency II own funds						
Own funds from the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be classified as Solvency II own funds	R0220					
Deductions						
Deductions for participations in financial and credit institutions	R0230					
Total basic own funds after deductions	R0290	€70,564K	€70,564K			
Ancillary own funds						
Unpaid and uncalled ordinary share capital callable on demand	R0300					
Initial funds, members' contributions or the equivalent basic own-fund item for mutual and mutual-type undertakings	R0310					
Unpaid and uncalled preference shares callable on demand	R0320					
A legally binding commitment to subscribe and pay for subordinated liabilities on demand	R0330					
Letters of credit and guarantees under Article 96(2) of the Directive 2009/138/EC	R0340					
Letters of credit and guarantees other than under Article 96(2) of the Directive 2009/138/EC	R0350					
Supplementary members calls under first subparagraph of Article 96(3) of the Directive 2009/138/EC	R0360					
Supplementary members calls - other than under first subparagraph of Article 96(3) of the Directive 2009/138/EC	R0370					
Other ancillary own funds	R0390					
Total ancillary own funds	R0400					
Eligible and available own funds						
Total available own funds to meet the SCR	R0500	€70,564K	€70,564K			
Total available own funds to meet the MCR	R0510	€70,564K	€70,564K			
Total eligible own funds to meet the SCR	R0540	€70,564K	€70,564K			
Total eligible own funds to meet the MCR	R0550	€70,564K	€70,564K			
Solvency Capital Requirement	R0580	€20,552K				
Minimum consolidated Group SCR	R0600	€5,138K				
Ratio of Eligible own funds to SCR	R0620	343%				
Ratio of Eligible own funds to MCR	R0640	1373%				

		C0060
Reconciliation reserve		
Excess of assets over liabilities	R0700	€70,564K
Own shares (held directly and indirectly)	R0710	
Foreseeable dividends and distributions	R0720	
Other basic own fund items	R0730	€229K
Adjustment for restricted own fund items in respect of matching adjustment portfolios and ring fenced funds	R0740	
Reconciliation reserve	R0760	€70,335K
Expected profits		
Expected profits included in future premiums (EPIFP) - Life business	R0770	
Expected profits included in future premiums (EPIFP) - Non-life business	R0780	€326K
Total expected profits included in future premiums (EPIFP)	R0790	€326K

Mutuelle Renault

S.25.01

Solvency Capital Requirement - for undertakings on Standard Formula

		Gross Solvency Capital Require- ment	Simplifications
	<u>_</u>	C0110	C0120
Market risk	R0010	€10,821k	
Counterparty default risk	R0020	€1,173k	
Life underwriting risk	R0030		
Health underwriting risk	R0040	€13,105k	
Non-life underwriting risk	R0050		
Diversification	R0060	-€5,730k	
Intangible asset risk	R0070		
Basic Solvency Capital Requirement	R0100	€19,369k	

		Value
Calculation of Solvency Capital Requirement		C0100
Operational risk	R0130	€2,082k
Loss-absorbing capacity of technical provisions	R0140.	
Loss-absorbing capacity of deferred taxes	R0150	-€899k
Capital requirement for business operated in accordance with Art. 4 of Directive 2003/41/EC	R0160	
Solvency Capital Requirement excluding capital add-on	R0200	€20,552k
Capital add-on already set	R0210	
Solvency Capital Requirement	R0220	€20,552k
Other information on SCR		
Capital requirement for duration-based equity risk sub-module	R0400	
Total amount of Notional Solvency Capital Requirements for remaining part	R0410	
Total amount of Notional Solvency Capital Requirements for ring fenced funds	R0420	
Total amount of Notional Solvency Capital Requirements for matching adjustment portfolios	R0430	
Diversification effects due to RFF nSCR aggregation for article 304	R0440	

Solvency capital requirement (USP)		USP
		C0090
Life underwriting risk	R0030	
Health underwriting risk	R0040	
Non-life underwriting risk	R0050	

Mutuelle Renault S.28.02 Minimum Capital Requirement - Both life and non-life insurance activity

		Mon-life activities [MCR] Result	[MCR] Result					
		C0010	C0020	1				
Linear formula component for non-life insurance and reinsurance obligations	R0010	€3,859	C]	Non-life	activities	Life a	ctivities
					Net (of reinsurance/ SPV) best estimate and TP calculated as a whole	Net (of reinsurance) written premiums in the last 12 months	Net (of reinsurance/ SPV) best estimate and TP calculated as a whole	Net (of reinsurance) written premiums in the last 12 months
					C0030	C0040	C0050	00060
Medical expense insurance and proportional reinsurance				R0020	€12,702k	€69,411K		
Income protection insurance and proportional reinsurance				R0030				
Workers' compensation insurance and proportional reinsurance				R0040				
Motor vehicle liability insurance and proportional reinsurance				R0050				
Other motor insurance and proportional reinsurance				R0060				
Marine, aviation and transport insurance and proportional reinsurance				R0070				
Fire and other damage to property insurance and proportional reinsurance				R0080				
General liability insurance and proportional reinsurance				R0090				
Credit and suretyship insurance and proportional reinsurance				R0100				
Legal expenses insurance and proportional reinsurance				R0110				
Assistance and proportional reinsurance				R0120				
Miscellaneous financial loss insurance and proportional reinsurance				R0130				
Non-proportional health reinsurance				R0140.				
Non-proportional casualty reinsurance				R0150				
Non-proportional marine, aviation and transport reinsurance				R0160				
Non-proportional property reinsurance				R0170			1	

		Non-life activities MCR Result [MCR]	Life activities MCR Result [MCR]]			,	
Linear formula component for life insurance and reinsurance obligations	R0200				Non-life	activities	Life ac	tivities
					Net (of reinsurance/SPV) best estimate and TP calculated as a whole	Net (of reinsurance/SPV) total capital at risk	Net (of reinsurance/SPV) best estimate and TP calculated as a whole	Net (of reinsurance/SPV) total capital at risk
					C0090	C0100	C0110	C0120
Obligations with profit participation - guaranteed benefits				R0210			<u> </u>	
Obligations with profit participation - future discretionary benefits		•		R0220				
Index-linked and unit-linked insurance obligations				R0230				
Other life (re)insurance and health (re)insurance commitments				R0240				
Total canital at rick for all life (relineurance obligations				P0250				

Overall MCR calculation		
		C0130
Linear MCR	R0300	€3,859k
Solvency Capital Requirement	R0310	€20,552k
MCR cap	R0320	€9,248k
MCR floor	R0330	€5,138k
Combined MCR	R0340	€5,138k
Absolute floor of the MCR	R0350	€2,500k
Minimum consolidated Group SCR	R0400	€5,138k

Notional non-life and life MCR calculation	Non-life activities	Life activities	
		C0140	C0150
Notional linear MCR	R0500		
Notional SCR excluding add-on (annual or latest calculation)	R0510		
Notional MCR cap	R0520		
Notional MCR floor	R0530		
Notional combined MCR	R0540		
Absolute floor of the notional MCR	R0550		
Notional MCR	R0560		

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S.02.01

Balance sheet

Marent	in €k		Year N	Year N-1
Usable disorbed usable state in sector and final office Section Sectio	Accate	1	10	20
International Content		R0010	0	0
In all and Authority and Market National Systems (1997) 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997				365
Internal contentions, including personates	Investments	R0030	2,886,990	2,979,624
Description of the control of the				261,065
Connecteded expected of the other services 6009 9 1				0
				2,718,559
Processor for each of entered processor processor 90000 0 0 0 0 0 0 0 0				0
Personal procurses 5000 0 0 0 0 0 0 0 0				0
Unit number contentions				0
Column content (north)				0
Postported preference and market (preference and market (preferenc				0
Englayboth participation asserted and specially 87100 0				0
Equatisation reserves (Earlin 6195) 0 0 0 0 0 0 0 0 0	Policyholder participation reserves and refunds (life)	R0140.	0	0
Expansion receives (non-18)	Policyholder participation reserves and refunds (non-life)	R0150	0	0
Other biotrical processes (80) 98190 0 1 1 1 1 1 1 1 1	Equalisation reserves (life)	R0160	0	0
Processor proc				0
Technical processor for until white of transactions 80,000 5				0
Commentation where the interioral processors R0220 0				0
Shore or descripted bottlers in territorial provisions RECORD 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000				0
Reconsider Reconsider and plant direct and published parametrizes Reconsider and published parametrizes Reconsider and published parametrizes Reconsider and published and a deathed branchines Reconsider and published and pub				0
Recording from thord and subdishible transcribers RISSO SET				0
Persistant-industrial policy withfer R0000 2,818				1,109
Delaw receivables arising from dend and administration presentations Receivables and administration presentations and public and administrations Receivables Recei				951
Received and a superfluid for consistence Received Received				158
Description Staff R0000 15,911				0
Staff Staf				16,551
State score botton 1500 203 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1500 1				1
Supplementary members called Upsal called-up capital R0202 0				1,757
Comparison property, plant and equipment R0330 25.500	Miscellaneous debtors	R0310	15,696	14,793
Copening property, plant and equipment	Supplementary members calls/Unpaid called-up capital	R0320	0	0
Cash at bank, partial banking account and cash assests R0306 28,309 Cover sharestamizate or pint conflictes redemed R0307 26,049 Accrusial conflictes redemed R0307 26,049 Accrusial content and mind R0308 21,951 Deferred acqualistion costs ((inchile) R0308 0 Cover sharest and mind R0308 0 Cover sharest and mind R0308 0 Cover sharest and mind R0308 Cover sharest and mind R0308 Cover sharest and mind R0308 Cover sharest and mind R0309 Cover sharest and mind R0309 Cover sharest and mind R0409 Cover sharest and mind Cover sharest and mind R0409 Cover s	Other assets	R0330	28,580	10,456
Constructional of paid certificates redeemed R3370 20,049 Accrused interest and rent R3380 21,931 Deferred acqualation costs (file) R3380 21,931 Deferred acqualation costs (file) R3580 0 Deferred acqualation costs (file) R3580 0 Deferred acqualation costs (file) R3400 0 Deferred acqualation costs (file) R3400 0 Other accrusian (file) R3400 0 Deferred acqualation costs (file) R3400 0 Deferred acqualation costs (file) R3400 0 Other accrusian (file) R3400 2,981,564 3 Italiation (file) R3400 R				244
Accrused interest and refer				10212
Accounted interests and reref Deferred acqualation costs (file) R3389 0 Deferred acqualation costs (file) R3400 0 Deferred acqualation costs (file) R3400 0 Other accounts R9410 4,128 Total assists R9420 2,281,564 3 Total assists R8420 2,281,564 3 Hubbal funds and reserver (Own funds R9430 250,233 Mustal funds and reserver (Own funds R9430 250,233 Establishment and development fund/Capital R9460 381 Share acqualation reserves R9460 0 Previousion for reserves R9470 0 0 Other reserves R9470 0 0 Other reserves R9480 266,157 Retained earnings R9480 266,157 Retained earnings R9480 0 0 Deferred acqualation reserves R9590 0 0 Deferred acqualation reserves and refunds (file) R9590 0 0 Provisions for presumental interest (file) R9590 0 0 Deferred acqualation reserves and refunds (file) R9590 0 0 Deferred acqualation reserves and refunds (file) R9590 0 0 Deferred acqualation reserves and refunds (file) R9590 0 0 Deferred acqualation reserves and refunds (file) R9590 0 0 Deferred acqualation reserves and refunds (file) R9590 0 0 Deferred acqualation reserves and refunds (file) R9590 0 0 Deferred acqualation reserves and refunds (file) R9590 0 0 Deferred ac				0
Deferred acquisition costs (fine)				26,539
Deferred acquisition costs (non-life)				23,569
Chair accrusis				0
Total assetts				2,970
Liabilities				3,034,645
Mutual funds and reserves (Own funds R0430 250,233 Con funds R0440 250,233 Establishment and development fund/Capital R0450 381 Share capital premiums R0460 0 Revolutation reserves R0470 0 Revolutation reserves R0470 0 College of the reserves R0470 0 College of the reserves R0450 246,157 Retained earnings R0480 0 246,157 Retained earnings R0490 0 Net income for the year R0590 3,866 Other mutual funds R0590 3,866 Other mutual funds R0590 0 Ret grants R0590 0 0 R0590 0 0			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Establishment and development fund/Capital R0450 381		R0430	250,233	246,538
Share capital premiums	Own funds	R0440	250,233	246,538
Revaluation reserves RO470 0	Establishment and development fund/Capital	R0450	381	381
Other reserves				0
Refained earnings				0
Net income for the year				246,701
Chemother fund with takeover rights				0
Endowment fund with takeover rights				-544 0
Net grants				0
Subordinated liabilities				0
Provisions for premiums/unearned premiums (non-life) R0550 2.551,643 2				0
Provisions for premiums/uneamed premiums (non-life)				2,636,592
Life insurance reserves R0570 2,550,949 2				0
Claims reserves (life) R0580 694 Claims reserves (non-life) R0590 0 Policyholder participation reserves and refunds (life) R0600 0 Policyholder participation reserves and refunds (non-life) R0610 0 Equalisation reserves (life) R0620 0 Equalisation reserves (non-life) R0630 0 Other technical provisions (life) R0630 0 Other technical provisions (non-life) R0640 0 Other technical provisions (non-life) R0650 0 Technical provisions (non-life) R0660 0 Technical commitments on substitute transactions R0660 0 Technical commitments on substitute transactions R0670 0 Provisions (non-technical liabilities) R0680 464 Liabilities or cash deposits received from reinsurers R0680 464 Liabilities arising from direct and substitute transactions R0700 37,028 Liabilities arising from reinsurance and substitution cessions R0710 16,632 Bonds R0720 0				2,636,023
Policyholder participation reserves and refunds (life)	Claims reserves (life)	R0580	694	569
Policyholder participation reserves and refunds (non-life)	·			0
Equalisation reserves (infe) R0620 0 Equalisation reserves (non-life) R0630 0 Other technical provisions (life) R0640 0 Other technical provisions (non-life) R0650 0 Technical provisions for unit-linked transactions R0660 0 Technical commitments on substitute transactions R0670 0 Provisions (non-technical liabilities) R0680 464 Liabilities for cash deposits received from reinsurers R0690 0 Liabilities arising from direct and substitute transactions R0700 37,028 Liabilities arising from reinsurance and substitution cessions R0710 16,632 Liabilities arising from reinsurance and substitution cessions R0720 0 Bonds R0730 0 Debts owed to credit institutions R0740 0 Other debts R0760 0 Negotiable debt securities issued R0760 0 Other loans, deposits and guarantees received R0770 0 State R0780 489 State, social bodies and public				0
Equalisation reserves (non-life)				0
Other technical provisions (life) R0640 0 Other technical provisions (non-life) R0650 0 Technical provisions for unit-linked transactions R0660 0 Technical commitments on substitute transactions R0670 0 Provisions (non-technical liabilities) R0680 464 Liabilities for cash deposits received from reinsurers R0690 0 Liabilities arising from direct and substitute transactions R0700 37,028 Liabilities arising from reinsurance and substitute transactions R0710 16,632 Liabilities arising from reinsurance and substitution cessions R0720 0 Bonds R0730 0 Debts owed to credit institutions R0730 0 Other debts R0740 0 Negotiable debt securities issued R0760 0 Other loans, deposits and guarantees received R0770 0 Staff R0780 489 State, social bodies and public authorities R0790 2,277				0
Other technical provisions (non-life) R0650 0 Technical provisions for unit-linked transactions R0660 0 Technical commitments on substitute transactions R0670 0 Provisions (non-technical liabilities) R0680 464 Liabilities for cash deposits received from reinsurers R0690 0 Liabilities arising from direct and substitute transactions R0700 37,028 Liabilities arising from reinsurance and substitute transactions R0710 16,632 Liabilities arising from reinsurance and substitution cessions R0720 0 Bonds R0730 0 Debts owed to credit institutions R0740 0 Other debts R0750 20,396 Negotiable debt securities issued R0760 0 Other loans, deposits and guarantees received R0770 0 Statf R0790 2,277	1 , , ,			0
Technical provisions for unit-linked transactions R0660 0 Technical commitments on substitute transactions R0670 0 Provisions (non-technical liabilities) R0680 464 Liabilities for cash deposits received from reinsurers R0680 0 Liabilities R0700 37,028 Liabilities arising from direct and substitute transactions R0710 16,632 Liabilities arising from reinsurance and substitution cessions R0720 0 Bonds R0730 0 Debts owed to credit institutions R0740 0 Other debts R0750 20,396 Negotiable debt securities issued R0760 0 Other loans, deposits and guarantees received R0770 0 Staff R0780 489 State, social bodies and public authorities R0790 2,277				0
Technical commitments on substitute transactions				0
Provisions (non-technical liabilities) R0680 464 Liabilities for cash deposits received from reinsurers R0690 0 Liabilities R0700 37,028 Liabilities arising from direct and substitute transactions R0710 16,632 Liabilities arising from reinsurance and substitution cessions R0720 0 Bonds R0730 0 Debts owed to credit institutions R0740 0 Other debts R0750 20,396 Negotiable debt securities issued R0760 0 Other loans, deposits and guarantees received R0770 0 Staff R0780 489 State, social bodies and public authorities R0790 2,277	<u> </u>			0
Liabilities for cash deposits received from reinsurers R0690 0 Liabilities R0700 37,028 Liabilities arising from direct and substitute transactions R0710 16,632 Liabilities arising from reinsurance and substitution cessions R0720 0 Bonds R0730 0 Debts owed to credit institutions R0740 0 Other debts R0750 20,396 Negotiable debt securities issued R0760 0 Other loans, deposits and guarantees received R0770 0 Staff R0780 489 State, social bodies and public authorities R0790 2,277				631
Liabilities R0700 37,028 Liabilities arising from direct and substitute transactions R0710 16,632 Liabilities arising from reinsurance and substitution cessions R0720 0 Bonds R0730 0 Debts owed to credit institutions R0740 0 Other debts R0750 20,396 Negotiable debt securities issued R0760 0 Other loans, deposits and guarantees received R0770 0 Staff R0780 489 State, social bodies and public authorities R0790 2,277				0
Liabilities arising from direct and substitute transactions R0710 16,632 Liabilities arising from reinsurance and substitution cessions R0720 0 Bonds R0730 0 Debts owed to credit institutions R0740 0 Other debts R0750 20,396 Negotiable debt securities issued R0760 0 Other loans, deposits and guarantees received R0770 0 Staff R0780 489 State, social bodies and public authorities R0790 2,277				32,458
Liabilities arising from reinsurance and substitution cessions R0720 0 Bonds R0730 0 Debts owed to credit institutions R0740 0 Other debts R0750 20,396 Negotiable debt securities issued R0760 0 Other loans, deposits and guarantees received R0770 0 Staff R0780 489 State, social bodies and public authorities R0790 2,277				14,344
Debts owed to credit institutions R0740 0 Other debts R0750 20,396 Negotiable debt securities issued R0760 0 Other loans, deposits and guarantees received R0770 0 Staff R0780 489 State, social bodies and public authorities R0790 2,277	Liabilities arising from reinsurance and substitution cessions	R0720	0	0
Other debts R0750 20,396 Negotiable debt securities issued R0760 0 Other loans, deposits and guarantees received R0770 0 Staff R0780 489 State, social bodies and public authorities R0790 2,277				0
Negotiable debt securities issued R0760 0 Other loans, deposits and guarantees received R0770 0 Staff R0780 489 State, social bodies and public authorities R0790 2,277				0
Other loans, deposits and guarantees received R0770 0 Staff R0780 489 State, social bodies and public authorities R0790 2,277				18,114
Staff R0780 489 State, social bodies and public authorities R0790 2,277				0
State, social bodies and public authorities R0790 2,277				0
				559
Constant and Bases				1,585
Sundry creditors R0800 17,631 Accruals - liabilities R0810 122,197				15,969 118,427
				3,034,645

Médicis
S.05.01
Premiums, claims and expenses by line of business

Premiums, claims and expenses by risk type - €k

		Pension obligations									
		Branch 26	Eurocroissance	Euro - subsidiary accounting	UL - subsidiary accounting	Euro - Other	UL - Other	TOTAL			
		C0550	C0560	C0570	C0580	C0590	C0600	C0610			
Premiums written											
Gross	R1410	45,750						45,750			
Reinsurers' share	R1420							0			
Net	R1500	45,750						45,750			
Premiums earned											
Gross	R1510							0			
Reinsurers' share	R1520							0			
Net	R1600							0			
Claims incurred											
Gross	R1610	161902						161,902			
Reinsurers' share	R1620							0			
Net	R1700	161902						161,902			
Changes in other technical provisions											
Gross	R1710	85,074						85,074			
Reinsurers' share	R1720							0			
Net	R1 00	85,074						85,074			
Expenses incurred	R1900	11117									

		Incap-inval	Other	Acceptances - incap- inval	Acceptances - other	TOTAL
		C0500	C0510	C0520	C0530	C0540
Premiums written						
Gross - Direct Business	R0110					
Gross - Proportional reinsurance accepted	R0120					
Reinsurers' share	R0140.					
Net	R0200					
Premiums earned						
Gross - Direct Business	R0210					
Gross - Proportional reinsurance accepted	R0220					
Reinsurers' share	R0240					
Net	R0300					
Claims incurred						
Gross - Direct Business	R0310					
Gross - Proportional reinsurance accepted	R0320					
Reinsurers' share	R0340					
Net	R0400					
Changes in other technical provisions						
Gross - Direct Business	R0410					
Gross - Proportional reinsurance accepted	R0420					
Reinsurers' share	R0440					
Net	R0500					·
Expenses incurred	R0550					

Médicis

RP.42.03

Minimum margin requirement - components (former "Statement C6")

in Cl.		TOTAL
in €k		C0030
Minimum margin requirement (life + non-life)	R0010	93,227
Minimum margin requirement - life	R0011	93,227
Minimum margin requirement - non-life	R0012	
Components (= A + B + C)	R0020	275,138
Capital paid/Establishment fund /Registered office	R0030	381
Uncommitted reserves/Capital premiums	R0040	241,604
Retained earnings after appropriation	R0050	4141
Additional social fund borrowings	R0060	
- Own shares	R0070	
-Acquisition costs not recognised	R0080	
- Intangible items in the balance sheet	R0090	259
Total A	R0100	245,867
Subordinated securities or loans	R0110	
perpetual	R0120	
fixed maturity	R0130	
Unused R423-16 contribution	R0140.	
Total B	R0150	0
Fraction of unpaid capital	R0160	
Unrealised gains recognised as non-exceptional assets	R0170	29,271
Unrealised gains recognised as non-exceptional liabilities	R0180	
Net unrealised capital gains recognised in FFI	R0190	
Total C	R0200	29,271

Guarantee fund	Third party mini- mum requirement	Absolute minimum	Guarantee fund	
		C0040	C0050	C0060
Third party minimum requirement	R0210	31076		0

Energie Mutuelle	
S.02.01	
Balance sheet	

		Solvency II value
		C0010
Assets		
Intangible assets Deferred tax assets	R0030 R0040	€248K
Pension benefit surplus	R0040 R0050	€246K
Property, plant and equipment held for own use	R0060	
Investments (other than assets held for index-linked and unit-linked contracts)	R0070	€6,564K
Property (other than for own use)	R0080	
Holdings in related undertakings, including participations Equities	R0090 R0100	€132K
Equities - listed	R0110	€132K
Equities-unlisted	R0120	
Bonds	R0130	€1,833K
Government Bonds	R0140.	51 00015
Corporate Bonds Structured notes	R0150 R0160	€1,833K
Collateralised securities	R0170	
Collective Investments Undertakings	R0180	€3,261K
Derivatives	R0190	
Deposits other than cash equivalents	R0200 R0210	€1,339K
Other investments Assets held for index-linked and unit-linked contracts	R0210	
Loans and mortgages	R0230	
Loans on policies	R0240	
Loans and mortgages to individuals	R0250	
Other loans and mortgages Reinsurance recoverables from:	R0260 R0270	€2.359K
Non-life and health similar to non-life	R0270	€2,359K
Non-life excluding health	R0290	
Health similar to non-life	R0300	€1,165K
Life and health similar to life, excluding health and index-linked and unit-linked Health similar to life	R0310	€1,194K €1,194K
Health similar to life Life excluding health and index-linked and unit-linked	R0320 R0330	€1,194K
Life index-linked and unit-linked	R0340	
Deposits to cedants	R0350	
Insurance and intermediaries receivables	R0360	€2,304K
Receivables arising from reinsurance Receivables (trade, not insurance)	R0370 R0380	€2,886K €2,835K
Own shares (held directly)	R0390	£2,833K
Amounts due in respect of own fund items or initial fund called up but not yet paid in	R0400	
Cash and cash equivalents	R0410	€14,673K
Any other assets, not elsewhere shown	R0420 R0500	€180K
Total assets	K0500	€32,050K
Liabilities Technical provisions - non-life		
Toolinous provisions from the	R0510	€7 201K
Non-life technical provisions (excluding health)	R0510 R0520	€7,201K
Non-life technical provisions (excluding health) Technical provisions calculated as a whole		€7,201K
Technical provisions calculated as a whole Best Estimate	R0520 R0530 R0540	€7,201K
Technical provisions calculated as a whole Best Estimate Risk margin	R0520 R0530 R0540 R0550	
Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life)	R0520 R0530 R0540 R0550 R0560	
Technical provisions calculated as a whole Best Estimate Risk margin	R0520 R0530 R0540 R0550	€7,201K
Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole	R0520 R0530 R0540 R0550 R0560 R0570	€7,201K €8,785K
Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked)	R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0590 R0600	€7,201K €6,765K €435K €1,417K
Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life)	R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0590 R0600 R0610	€7,201K €6,765K €435K €1,417K
Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions calculated as a whole	R0520 R0530 R0540 R0550 R0560 R0560 R0570 R0580 R0590 R0600 R0610 R0620	€7,201K €6,765K €435K €1,417K €1,417K
Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life)	R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0590 R0600 R0610	€7,201K €6,765K €435K €1,417K €1,417K
Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate	R0520 R0530 R0540 R0550 R0550 R0560 R0570 R0580 R0690 R0600 R0610 R0610 R0630	€7,201k €6,765k €435k €1,417k €1,417k
Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - salculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole	R0520 R0530 R0540 R0550 R0560 R0570 R0560 R0570 R0590 R0590 R0600 R0610 R0620 R0630 R0660 R0660	€7,201k €6,765k €435k €1,417k €1,417k
Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - salculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - shalth (similar to life) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate	R0520 R0530 R0540 R0550 R0560 R0560 R0570 R0580 R0580 R0660 R0610 R0620 R0630 R0640 R0650	€7,201k €6,765k €435k €1,417k €1,417k
Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - salculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - salculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Risk margin	R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0590 R0590 R0690 R0600 R0610 R0620 R0630 R0640 R0650 R0650 R0650 R0650 R0650 R0650 R0660	€7,201K €6,765K €435K €1,417K €1,417K
Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - salculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - shalth (similar to life) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate	R0520 R0530 R0540 R0550 R0560 R0560 R0570 R0580 R0590 R0600 R0610 R0620 R0630 R0640 R0650 R0660 R0670 R0680	€7,201k €6,765k €435k €1,417k €1,417k
Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - salculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - index-linked and unit-linked Technical provisions - index-linked and unit-linked	R0520 R0530 R0540 R0550 R0560 R0570 R0560 R0570 R0580 R0690 R0610 R0610 R0620 R0630 R0640 R0660 R0670 R0680 R0680 R0690 R0690 R0690 R0690 R0690 R0690 R0690	€7,201k €6,765k €435k €1,417k €1,417k
Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - sealth (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - sealth (similar to life) Technical provisions - health (similar to life) Technical provisions - life (excluding health and index-linked and unit-linked) Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - index-linked and unit-linked Risk margin Technical provisions calculated as a whole Best Estimate Risk margin	R0520 R0530 R0540 R0550 R0560 R0560 R0570 R0560 R0570 R0580 R0600 R0610 R0620 R0630 R0640 R0660 R0660 R0660 R0660 R0660 R0670 R0680 R0690 R0700 R0710 R0720	€7,201k €6,765k €435k €1,417k €1,417k
Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - salculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - salculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - silfe (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Other technical provisions	R0520 R0530 R0540 R0550 R0560 R0570 R0560 R0570 R0580 R0690 R0610 R0610 R0620 R0630 R0640 R0660 R0670 R0680 R0680 R0690 R0690 R0690 R0690 R0690 R0690 R0690	€7,201k €6,765k €435k €1,417k €1,417k
Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - sealth (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - sealth (similar to life) Technical provisions - health (similar to life) Technical provisions - life (excluding health and index-linked and unit-linked) Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - index-linked and unit-linked Risk margin Technical provisions calculated as a whole Best Estimate Risk margin	R0520 R0530 R0550 R0550 R0550 R0560 R0570 R0580 R0580 R0680 R0660 R0610 R0620 R0630 R0660 R0660 R0660 R0660 R0660 R0670 R0680 R07700 R0710 R0720 R0730	€7,201K €6,765K €435K €1,417K €1,417K €1,407K
Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - sealth (similar to non-life) Technical provisions - sealth (similar to non-life) Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Beat Estimate Risk margin Other technical provisions Pension sther than technical provisions Contingent liabilities Provisions other than technical provisions	R0520 R0530 R0550 R0550 R0550 R0560 R0570 R0560 R0570 R0560 R0660 R0660 R0660 R0660 R0660 R0660 R0660 R0670 R0670 R0770 R0770 R0770 R0720 R0730	€7,201K €6,765K €435K €1,417K €1,417K €1,407K
Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - salculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - salculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - index-linked and unit-linked Technical provisions calculated as a whole Best Estimate Risk margin Other technical provisions Contingent liabilities Provisions other than technical provisions Deposits from reinsurers	R0520 R0530 R0550 R0550 R0560 R0570 R0560 R0570 R0560 R0660 R0610 R0660 R0610 R0620 R0630 R0680 R0680 R0680 R0680 R0700 R0770 R0770 R0770 R0770	€7,201k
Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - salculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - salculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - index-linked and unit-linked Technical provisions - index-linked and unit-linked Technical provisions calculated as a whole Best Estimate Risk margin Other technical provisions Contingent liabilities Provisions other than technical provisions Deposits from reinsurers Deferred tax liabilities	R0520 R0530 R0550 R0550 R0550 R0560 R0570 R0560 R0570 R0580 R0660 R0660 R0660 R0660 R0660 R0660 R0660 R0670 R0680 R0670 R0770 R0770 R0760	€7,201k
Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - salculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - salculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - index-linked and unit-linked Technical provisions calculated as a whole Best Estimate Risk margin Other technical provisions Contingent liabilities Provisions other than technical provisions Deposits from reinsurers	R0520 R0530 R0550 R0550 R0560 R0570 R0560 R0570 R0560 R0660 R0610 R0660 R0610 R0620 R0630 R0680 R0680 R0680 R0680 R0700 R0770 R0770 R0770 R0770	€7,201k
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Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - salculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - index-linked and unit-linked Risk margin Technical provisions - index-linked and unit-linked Technical provisions calculated as a whole Best Estimate Risk margin Other technical provisions Contingent liabilities Provisions other than technical provisions Pension benefit obligations Deposits from reinsurers Deferred tax liabilities Deferred tax liabilities	R0520 R0530 R0540 R0550 R0560 R0560 R0570 R0560 R0570 R0580 R0600 R0610 R0620 R0630 R0640 R0650 R0660 R0660 R0670 R0680 R0700 R0770 R0750 R0760 R0770 R0760 R0770 R0760 R0770 R0780 R0790 R0790 R0800	€7.201k €6.765k €435k €1.417k €1.407k €1.00k
Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - salculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - salculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - index-linked and unit-linked Technical provisions - index-linked and unit-linked Technical provisions calculated as a whole Best Estimate Risk margin Other technical provisions Contingent liabilities Provisions other than technical provisions Pension benefit obligations Deposits from reinsurers Deferred tax liabilities Derivatives Debts owed to credit institutions Financial liabilities other than debts owed to credit institutions Insurance & Intermediaries payables Reinsurance payables	R0520 R0530 R0540 R0550 R0550 R0560 R0570 R0560 R0570 R0580 R0660 R0660 R0660 R0660 R0660 R0660 R0660 R0670 R0680 R0670 R0700 R0710 R0720 R0720 R0730 R0740 R0750 R0760 R0770 R0770 R0770 R0760 R0770 R0770 R0780 R0790 R0800 R0800 R0800	€7,201k €6,765k €435k €1,417k €1,417k €1,407k €10k €3,089k €248k
Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - salculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - salculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - index-linked and unit-linked Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Other technical provisions Contingent liabilities Provisions other than technical provisions Deposits from reinsurers Deferred tax liabilities Deferred tax liabilities Deferred tax liabilities Deferred tax liabilities Perivalens capaciles Risk margin and the services of the service	R0520 R0530 R0540 R0550 R0550 R0560 R0570 R0560 R0570 R0560 R0670 R0600 R0610 R0620 R0630 R0640 R0660 R0660 R0670 R0660 R0770 R0770 R0780 R0770 R0780 R0770 R0790 R0790 R0800 R0901 R0800 R0790 R0800 R0790 R0800 R0790 R0800 R0810 R0820 R08330 R0840	€7,201K €6,765K €435K €1,417K €1,407K €10K €3,089K €248K €1,379K €1,490K €4,496K
Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - salculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - salculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - salculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Other technical provisions calculated as a whole Best Estimate Pisk margin Other technical provisions Contingent liabilities Provisions other than technical provisions Deposits from reinsurers Deferred tax liabilities Derivatives Debts owed to credit institutions Financial liabilities other than debts owed to credit institutions Insurance & Intermediaries payables Payables (trade, not Insurance) Subordinated liabilities	R0520 R0530 R0550 R0550 R0550 R0560 R0570 R0560 R0570 R0560 R0660 R0610 R0620 R0640 R0620 R0630 R0640 R0680 R0690 R0700 R0770 R0720 R0770 R0770 R0770 R0790 R0800 R0810 R0820 R0830 R0840 R0850	€7,201K €6,765K €435K €1,417K €1,407K €10K €3,089K €248K €1,379K €1,490K €4,496K
Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - salculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - salculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - index-linked and unit-linked Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Other technical provisions Contingent liabilities Provisions other than technical provisions Deposits from reinsurers Deferred tax liabilities Deferred tax liabilities Deferred tax liabilities Deferred tax liabilities Perivalens capaciles Risk margin and the services of the service	R0520 R0530 R0540 R0550 R0550 R0560 R0570 R0560 R0570 R0560 R0670 R0600 R0610 R0620 R0630 R0640 R0660 R0660 R0670 R0660 R0770 R0770 R0780 R0770 R0780 R0770 R0790 R0790 R0800 R0901 R0800 R0790 R0800 R0790 R0800 R0790 R0800 R0810 R0820 R08330 R0840	€7,201k
Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - salculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - index-linked and unit-linked Technical provisions - index-linked and unit-linked Technical provisions - index-linked and unit-linked Technical provisions - acculated as a whole Best Estimate Risk margin Other technical provisions Contingent liabilities Provisions other than technical provisions Pension benefit obligations Deposits from reinsurers Deferred tax liabilities Derivatives Derivatives Derivatives Reinsurance payables Reinsurance payables Reinsurance payables Rayables (trade, not insurance) Subordinated liabilities not in Basic Own Funds	R0520 R0530 R0540 R0550 R0550 R0560 R0570 R0560 R0570 R0580 R0690 R0600 R0610 R0620 R0630 R0640 R0660 R0670 R0680 R0700 R0710 R0770 R0770 R0770 R0770 R0780 R0760 R0800 R0800 R0810 R0840 R0850	€7,201K €6,765K €435K €1,417K €1,417K €1,407K €1,00K €3,089K €248K €1,379K €1,490K €4,996K €1,452K
Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - salculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - salculated as a whole Best Estimate Risk margin Technical provisions - salculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - index-linked and unit-linked Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Other technical provisions Contingent liabilities Provisions other than technical provisions Pension benefit obligations Deposits from reinsurers Deferred tax liabilities Deferred tax liabilities Deferred tax liabilities Deferred tax liabilities of the ristutions Financial liabilities of the ristutions Financial liabilities of the ristutions Reinsurance payables Reinsurance payables Reinsurance payables (rade, not insurance) Subordinated liabilities not in Basic Own Funds	R0520 R0530 R0540 R0550 R0550 R0560 R0570 R0580 R0580 R0590 R0600 R0610 R0610 R0630 R0660 R0660 R0670 R0680 R0690 R0710 R0720 R0710 R0720 R0730 R0740 R0750 R0760 R0760 R0760 R0770 R0780 R0790 R0800 R0800 R0810 R0800 R0810 R0820 R0830 R0840 R0850	€7,201K €6,765K €435K €1,417K €1,407K €10K €3,089K €246K

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Premiums, claims and expenses by line of business

			or: non-life insuranc t business and acce reinsurance)	Total	
		Medical expense insurance	Income protection insurance	Assistance	
		C0010	C0020	C0110	C0200
Premiums written					
Gross - Direct Business	R0110	€36,041K			€36,041K
Gross - Proportional reinsurance accepted	R0120	€1,797K			€1,797K
Gross - Non-proportional reinsurance accepted	R0130				
Reinsurers' share	R0140.	€15,257K			€15,257K
Net	R0200	€22,581K			€22,581K
Premiums earned					
Gross - Direct Business	R0210	€36,565K			€36,565K
Gross - Proportional reinsurance accepted	R0220	€4,246K			€4,246K
Gross - Non-proportional reinsurance accepted	R0230				
Reinsurers' share	R0240	€15,257K			€15,257K
Net	R0300	€25,555K			€25,555K
Claims incurred					
Gross - Direct Business	R0310	€29,278K			€29,278K
Gross - Proportional reinsurance accepted	R0320	€3,404K			€3,404K
Gross - Non-proportional reinsurance accepted	R0330				
Reinsurers' share	R0340	€13,048K			€13,048K
Net	R0400	€19,634K			€19,634K
Changes in other technical provisions					
Gross - Direct Business	R0410	-€312K			-€312K
Gross - Proportional reinsurance accepted	R0420	€18K			€18K
Gross - Non-proportional reinsurance accepted	R0430				
Reinsurers' share	R0440	-€281K			-€281K
Net	R0500	-€13K			-€13K
Expenses incurred	R0550	€6,354K			€6,354K
Other expenses	R1200				
Total expenses	R1300				€6,354K

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Premiums, claims and expenses by line of business	

								ı		
			Line of Business for: life insurance obligations						Life reinsurance commitments	
		Health insurance	Insurance with profit participation	Index-linked and unit- linked insurance	Other life insurance	Annuities stemming from non-life insurance contracts and relating to health insurance obligations	Annuities stemming from non-life insurance contracts and relating to insurance obligations other than health insurance obligations	Health reinsurance	Life reinsurance	Total
		C0210	C0220	C0230	C0240	C0250	C0260	C0270	C0280	C0300
Premiums written		1	1	1		1	1		1	
Gross	R1410									
Reinsurers' share	R1420									
Net	R1500									
Premiums earned										
Gross	R1510									
Reinsurers' share	R1520									
Net	R1600									
Claims incurred										
Gross	R1610									
Reinsurers' share	R1620									
Net	R1700									
Changes in other technical provisions			•	•	•	•	•	•	•	
Gross	R1710									
Reinsurers' share	R1720									
Net	R1800									
Expenses incurred	R1900									
Other expenses	R2500									
Total expenses	R2600									

Energie Mutuelle
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Premiums, claims and expenses by country

		Home country	Тор	5 countries (by amou	nt of gross premiums w	ritten) - non-life oblig	ations	Total Top 5 and home country
	R0010	C0010	C0020	C0030	C0040	C0050	C0060	C0070
	10010					1		
Premiums written		C0080	C0090	C0100	C0110	C0120	C0130	C0140
Gross - Direct Business	R0110	€36,041K						€36,041K
Gross - Proportional reinsurance accepted	R0120	€1,797K						€1,797K
Gross - Non-proportional reinsurance accepted	R0130							
Reinsurers' share	R0140.	€15,257K						€15,257K
Net	R0200	€22,581K						€22,581K
Premiums earned		I		L	- I	1	I.	
Gross - Direct Business	R0210	€36,565K						€36,565K
Gross - Proportional reinsurance accepted	R0220	€4,246K						€4,246K
Gross - Non-proportional reinsurance accepted	R0230							2.,
Reinsurers' share	R0240	€15,257K						€15,257K
Net	R0300	€25,555K		1				€25,555K
Claims incurred			1	1	1	1	1	
Gross - Direct Business	R0310	€29,278K						€29,278K
Gross - Proportional reinsurance accepted	R0320	€3,404K		1				€3,3404K
Gross - Non-proportional reinsurance accepted	R0330	,		1				
Reinsurers' share	R0340	€13,048K						€13,048K
Net	R0400	€19,634K						€19,634K
Changes in other technical provisions				L	- I	1	I.	,
Gross - Direct Business	R0410	-€312K						-€312K
Gross - Proportional reinsurance accepted	R0420	€18K						€18K
Gross - Non-proportional reinsurance accepted	R0430							
Reinsurers' share	R0440	-€281K						-€281K
Net	R0500	-€13K						-€13K
Expenses incurred	R0550	€6,354K						€6,354K
Other expenses	R1200	·						
Total expenses	R1300							€6,354K
	1							
								Total Tan F and
		Home country	T	op 5 countries (by am	ount of gross premiums	written) - life obligati	ions	Total Top 5 and home country
		00150	00100	00170		1 00100		20010
	R1400	C0150	C0160	C0170	C0180	C0190	C0200	C0210
		C0220	C0230	C0240	C0250	C0260	C0270	C0280
Premiums written		C0220	C0230	C0240	C0230	C0200	C0270	C0280
Gross	R1410							
Reinsurers' share	R1420							
Net	R1500			1				
Premiums earned		1		1	L	1	ı	
Gross	R1510							
Reinsurers' share	R1520			1				
Net	R1600					İ		
Claims incurred		1	1	1	1	1	1	
Gross	R1610							
Reinsurers' share	R1620			1				
Net	R1700			1				
Changes in other technical provisions				•	•	•		
Gross	R1710							
Reinsurers' share	R1720			1				
Net	R1800							
Expenses incurred	R1900			1				
Other expenses	R2500							
Total expenses	R2600							
	1							

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Life and Health SLT Technical Provisions

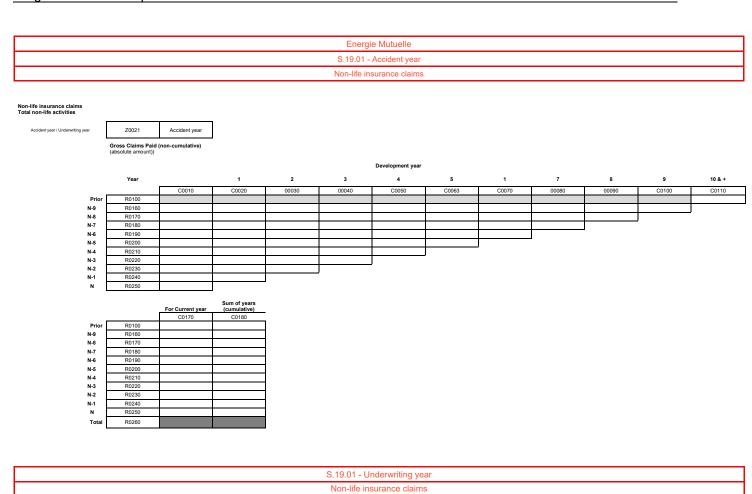
				insurance		
		Insurance with profit participation		Contracts without options and guarantees	Accepted reinsurance	Total (Life other than health insur- ance, incl. Unit- Linked)
		C0020	C0060	C0070	C0100	C0150
Technical provisions calculated as a whole	R0010					
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default associated to TP calculated as a whole	R0020					
Technical provisions calculated as a sum of BE and RM						
Best Estimate						
Gross Best Estimate	R0030					
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0080					
Best estimate minus recoverables from reinsurance/SPV and Finite Re - total	R0090					
Risk margin	R0100					
Amount of the transitional on Technical Provisions						
Technical provisions calculated as a whole	R0110					
Best Estimate	R0120					
Risk margin	R0130					
Technical provisions - Total	R0200		·			

		Health insurance (direct business)	Health reinsurance (reinsurance ac- cepted)	Total (Health similar to life)
Technical provisions calculated as a whole	R0010	C0160	C0200	C0210
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default associated to TP calculated as a whole	R0020			
Technical provisions calculated as a sum of BE and RM				
Best Estimate				
Gross Best Estimate	R0030			€1,407k
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0080			€1,194K
Best estimate minus recoverables from reinsurance/SPV and Finite Re - total	R0090			€213K
Risk margin	R0100	€10K		€10k
Amount of the transitional on Technical Provisions				
Technical provisions calculated as a whole	R0110			
Best Estimate	R0120			
Risk margin	R0130			
Technical provisions - Total	R0200	€1,417K		€1,417k

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Technical provisions - non-life

		Direct business and accepted proportional reinsurance		Direct business an tional rei	d accepted propor- nsurance	Total Non-Life	
		Medical expense insurance	Income protection insurance	Legal expenses insurance	Assistance	obligation	
		C0020	C0030	C0110	C0120	C0180	
Technical provisions calculated as a whole	R0010						
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default associated to TP calculated as a whole	R0050						
Technical provisions calculated as a sum of BE and RM							
Best Estimate							
Premium provisions							
Gross	R0060	-€1,124K					
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0140.	-€792K					
Net Best Estimate of Premium Provisions	R0150	-€332K					
Claims reserves							
Gross	R0160	€7,890K				€7,890K	
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0240	€1,958K				€1,958K	
Net Best Estimate of Claims Provisions	R0250	€5,932K				€5,932K	
Total Best Estimate - gross	R0260	€6,765K				€6,765K	
Total Best Estimate - net	R0270	€5,600K				€5,600K	
Risk margin	R0280	€435K				€435K	
Amount of the transitional on Technical Provisions							
Technical provisions calculated as a whole	R0290						
Best Estimate	R0300						
Risk margin	R0310						
Technical provisions - Total							
Technical provisions - Total	R0320	€7,201K				€7,201K	
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default - total	R0330	€1,165K				€1,165K	
Technical provisions minus recoverables from reinsurance/SPV and Finite Re -total	R0340	€6,035K				€6,035K	



Non-life insurance claims Total non-life activities

Accident year / Underwriting ye

R0170 Accident year

Gross Claims Paid (non-cumulative)
(absolute amount))

						Development year							
	Year		1	2	3	4	5	6	7	8	9	10 & +	
		C0200	C0210	C0220	C0230	C0240	C0250	C0260	C0270	C0280	C0290	C0300	
Prior	R0100	\langle	\langle	\langle	\bigvee	\langle	\bigvee	\langle	\rangle	\bigvee	\bigvee		
N-9	R0160												
N-8	R0170												
N-7	R0180												
N-6	R0190												
N-5	R0200												
N-4	R0210					€0K							
N-3	R0220				€11K		=						
N-2	R0230			€23K		='							
N-1	R0240		€164K										
N	R0250	€6.6598K											

		rear end
		C0360
Prior	R0100	
N-9	R0160	
N-8	R0170	
N-7	R0180	
N-6	R0190	
N-5	R0200	
N-4	R0210	€0K
N-3	R0220	€11K
N-2	R0230	€23K
N-1	R0240	€165K
N	R0250	€6,637K
Total	R0260	€6,837K

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Impact of measures on long-term guarantees and transitional measures

		Amount with Long Term Guarantee measures and transitionals	Impact of transi- tional on technical provisions	Impact of transi- tional on interest rate	Impact of volatility adjustment set to zero	Impact of matching adjustment set to zero
		C0010	C0030	C0050	C0070	C0090
Technical provisions	R0010	€8,618K			€5K	
Basic own funds	R0020	€12230K			-€3K	
Eligible own funds to meet Solvency Capital Requirement	R0050	€12,230K			-€3K	
Solvency Capital Requirement	R0090	€7,510K			€1K	
Eligible own funds to meet Minimum Capital Requirement	R0100	€11,278K			-€3K	
Minimum consolidated Group SCR	R0110	€2,500K				

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Own funds

		Total	Tier 1 Unrestrict- ed	Tier 1 Restricted	Tier 2	Tier 3
		C0010	C0020	C0030	C0040	C0050
Basic own funds before deduction for participations in other financial sector as foreseen in article 68 of Delegated Regulation 2015/35						
Ordinary share capital (gross of own shares)	R0010					
Share premium account related to ordinary share capital	R0030					
Initial funds, members' contributions or the equivalent basic own - fund item for mutual and mutual-type undertakings	R0040	€229K	€229K			
Subordinated mutual member accounts	R0050					
Surplus funds	R0070					
Preference shares	R0090					
Share premium account related to preference shares	R0110					
Reconciliation reserve	R0130	€10,549K	€10,549K			
Subordinated liabilities	R0140.	€1,452K			€1,452K	
An amount equal to the value of net deferred tax assets	R0160					
Other own fund items approved by the supervisory authority as basic own funds not specified above	R0180					
Own funds from the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be classified as Solvency II own funds						
Own funds from the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be classified as Solvency II own funds	R0220					
Deductions						
Deductions for participations in financial and credit institutions	R0230					
Total basic own funds after deductions	R0290	€12,230K	€10,778K		€1,452K	
Ancillary own funds						
Unpaid and uncalled ordinary share capital callable on demand	R0300					
Initial funds, members' contributions or the equivalent basic own-fund item for mutual and mutual-type undertakings	R0310					
Unpaid and uncalled preference shares callable on demand	R0320					
A legally binding commitment to subscribe and pay for subordinated liabilities on demand	R0330					
Letters of credit and guarantees under Article 96(2) of the Directive 2009/138/EC	R0340					
Letters of credit and guarantees other than under Article 96(2) of the Directive 2009/138/EC	R0350					
Supplementary members calls under first subparagraph of Article 96(3) of the Directive 2009/138/EC	R0360					
Supplementary members calls - other than under first subparagraph of Article 96(3) of the Directive 2009/138/EC	R0370					
Other ancillary own funds	R0390					
Total ancillary own funds	R0400					
Eligible and available own funds						
Total available own funds to meet the SCR	R0500	€12,230K	€10,778K		€1,452K	
Total available own funds to meet the MCR	R0510	€12,230K	€10,778K		€1,452K	
Total eligible own funds to meet the SCR	R0540	€12,230K	€10,778K		€1,452K	
Total eligible own funds to meet the MCR	R0550	€11,278K	€10,778K		€500K	
Solvency Capital Requirement	R0580	€7,510K				
Minimum consolidated Group SCR	R0600	€2,500K				
Ratio of Eligible own funds to SCR	R0620	163%				
Ratio of Eligible own funds to MCR	R0640	451%				

		C0060
Reconciliation reserve		
Excess of assets over liabilities	R0700	€10,778K
Own shares (held directly and indirectly)	R0710	
Foreseeable dividends and distributions	R0720	
Other basic own fund items	R0730	€229K
Adjustment for restricted own fund items in respect of matching adjustment portfolios and ring fenced funds	R0740	
Reconciliation reserve	R0760	€10,549K
Expected profits		
Expected profits included in future premiums (EPIFP) - Life business	R0770	
Expected profits included in future premiums (EPIFP) - Non-life business	R0780	€1,408K
Total expected profits included in future premiums (EPIFP)	R0790	€1,408K

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Solvency Capital Requirement - for undertakings on Standard Formula

		Gross Solvency Capital Require- ment	Simplifications
		C0110	C0120
Market risk	R0010	€1,020K	
Counterparty default risk	R0020	€1,593k	
Life underwriting risk	R0030		
Health underwriting risk	R0040	€5,253k	String TS/Simplifications - lapse risk [240]
Non-life underwriting risk	R0050		
Diversification	R0060	-€1,634k	
Intangible asset risk	R0070		
Basic Solvency Capital Requirement	R0100	€6,233k	

		Value
Calculation of Solvency Capital Requirement		C0100
Operational risk	R0130	€1,277k
Loss-absorbing capacity of technical provisions	R0140.	
Loss-absorbing capacity of deferred taxes	R0150	
Capital requirement for business operated in accordance with Art. 4 of Directive 2003/41/EC	R0160	
Solvency Capital Requirement excluding capital add-on	R0200	€7,510k
Capital add-on already set	R0210	
Solvency Capital Requirement	R0220	€7,510k
Other information on SCR		
Capital requirement for duration-based equity risk sub-module	R0400	
Total amount of Notional Solvency Capital Requirements for remaining part	R0410	
Total amount of Notional Solvency Capital Requirements for ring fenced funds	R0420	
Total amount of Notional Solvency Capital Requirements for matching adjustment portfolios	R0430	
Diversification effects due to RFF nSCR aggregation for article 304	R0440	

Solvency capital requirement (USP)	USP	
		C0090
Life underwriting risk	R0030	
Health underwriting risk	R0040	
Non-life underwriting risk	R0050	

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Non-life activities
MCR Result
IMCRI
MCR Result
IMCRI

Linear formula component for non-life insurance and reinsurance obligations $\frac{\text{C0010} \quad \text{C0020}}{\text{R0010}}$

Medical expense insurance and proportional reinsurance income protection insurance and proportional reinsurance Workers' compensation insurance and proportional reinsurance

Other motor insurance and proportional reinsurance
Marine, aviation and transport insurance and proportional reinsurance
Fire and other damage to property insurance and proportional reinsurance
General liability insurance and proportional reinsurance
Credit and suretyship insurance and proportional reinsurance
Legal expenses insurance and proportional reinsurance
Assistance and proportional reinsurance
Miscellaneous financial loss insurance and proportional reinsurance

Non-proportional marine, aviation and transport reinsurance

Obligations with profit participation - guaranteed benefits
Obligations with profit participation - future discretionary benefits
Index-linked and unit-linked insurance obligations
Other life (re)insurance and health (re)insurance obligations
Total capital at risk for all life (re)insurance obligations

Non-proportional health reinsurance

Non-proportional property reinsurance

┚								
		Non-life :	activities	Life activities				
_		Net (of reinsurance/ SPV) best estimate and TP calculated as a whole	Net (of reinsurance) written premiums in the last 12 months	Net (of reinsurance/ SPV) best estimate and TP calculated as a whole	Net (of reinsurance) written premiums in the last 12 months			
		C0030	C0040	C0050	C0060			
	R0020	€5,600K	€24,870k					
-	R0030							
-	R0040							
-	R0050							
ı	R0060							
	R0070							
	R0080							
	R0090							
T	R0100							
	R0110							
	R0120							
	R0130							
F	R0140.							
Ī	R0150							
	R0160							

Non-life activities MCR Result

MCR Result

near formula component for life insurance and reinsurance obliga-

	Non-life	activities	Life activities			
	Net (of reinsurance/ SPV) best estimate and TP calculated as a whole	Net (of reinsurance/SPV) total capital at risk	Net (of reinsurance/SPV) best estimate and TP calculated as a whole	Net (of reinsurance/SPV) total capital at risk		
	C0090	C0100	C0110	C0120		
0						
0						
0	•					
0	•		€213K			
0						

Overall MCR calculation

	C0130		
Linear MCR	RC300	€1,437k	
Solvency Capital Requirement	R0310	€7,510K	
MCR cap	R0320	€3380k	
MCR floor	R0330	€1,878k	
Combined MCR	R0340	€1,878k	
Absolute floor of the MCR	R0350	€2,500k	
Minimum consolidated Group SCR	R0400	€2,500K	

Notional non-life and life MCR calculation		Non-life activities	Life activities		
		C0140	C0150		
Notional linear MCR	R0500				
Notional SCR excluding add-on (annual or latest calculation)	R0510				
Notional MCR cap	R0520				
Notional MCR floor	R0530				
Notional combined MCR	R0540				
Absolute floor of the notional MCR	R0550				
Notional MCR	R0560				

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Balance sheet	Ī

		Solvency II value
Assets	C0010	
Intangible assets	R0030	
Deferred tax assets	R0040	€2,595K
Pension benefit surplus	R0050	
Property, plant and equipment held for own use Investments (other than assets held for index-linked and unit-linked contracts)	R0060 R0070	€605,288K
Property (other than for own use)	R0080	€1,036K
Holdings in related undertakings, including participations	R0090	€62516K
Equities	R0100	€1,184K
Equities - listed	R0110	C4 404K
Equities-unlisted Bonds	R0120 R0130	€1,184K €350,270K
Government Bonds	R0140.	€280,049K
Corporate Bonds	R0150	€61,776K
Structured notes	R0160	€8,444K
Collateralised securities	R0170	5100 0001
Collective Investments Undertakings Derivatives	R0180 R0190	€190,282K
Deposits other than cash equivalents	R0200	€0K
Other investments	R0210	
Assets held for index-linked and unit-linked contracts	R0220	€38,927K
Loans and mortgages	R0230	€5,583K
Loans on policies	R0240	€112K
Loans and mortgages to individuals Other loans and mortgages	R0250 R0260	€5,471K
Other loans and mortgages Reinsurance recoverables from:	R0260 R0270	
Non-life and health similar to non-life	R0280	
Non-life excluding health	R0290	
Health similar to non-life	R0300	
Life and health similar to life, excluding health and index-linked and unit-linked	R0310	
Health similar to life Life excluding health and index-linked and unit-linked	R0320 R0330	
Life index-linked and unit-linked	R0340	
Deposits to cedants	R0350	
Insurance and intermediaries receivables	R0360	€5,324K
Receivables arising from reinsurance	R0370	
Receivables (trade, not insurance)	R0380	€1,641K
Own shares (held directly) Amounts due in respect of own fund items or initial fund called up but not yet paid in	R0390 R0400	
Cash and cash equivalents	R0410	€3,230K
Any other assets, not elsewhere shown	R0420	-€54K
		COTIC
Total assets	R0500	€662,534K
Liabilities	R0500	€662,534K
Liabilities Technical provisions - non-life	R0500	
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health)	R0500 R0510 R0520	€662,534K
Liabilities Technical provisions - non-life	R0500	€662,534K
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole	R0500 R0510 R0520 R0530	€662,534K
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate	R0500 R0510 R0520 R0530 R0540	€662,534K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - calculated as a whole	R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0570	€662,534K €0K
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Best Estimate Best Estimate	R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0570 R0580	€662,534K €0K €0K
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Best Estimate Risk margin	R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0590	€662,534K €0K €0K €0K
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Best Estimate Best Estimate	R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0570 R0580	€662,534K €0K €0K
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked)	R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0590 R0600	€662,534K €0K €0K €0K
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Best Estimate	R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0560 R0560 R0560 R0560 R0560 R0600 R0600 R0600 R0620 R0630	€662,534K €0K €0K €0K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - lealth (similar to life) Best Estimate Risk margin	R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0560 R0560 R0600 R0610 R0620 R0630 R0640	€662,534K €0K €0K €0K €0K €0K €0K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked)	R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0570 R0580 R0600 R0600 R0610 R0620 R0630 R0640 R0650	€662,534K €0K €0K €0K €0K €0K €0K
Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked)	R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0560 R0560 R0590 R0600 R0610 R0620 R0630 R0640 R0650 R0650	€662,534K €0K €0K €0K €0K €0K €0K €308,229K
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Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions aclaulated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Bost Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and lindex-linked and unit-linked) Technical provisions - life (excluding health and lindex-linked and unit-linked) Technical provisions - life (excluding health and lindex-linked and unit-linked) Technical provisions - life (excluding health and lindex-linked and unit-linked)	R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0560 R0590 R0600 R0610 R0620 R0630 R0640 R0650 R0660 R0650 R0660	€662,534K €0K €0K €0K €0K €0K €308,229K €308,229K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions - lealth (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - index-linked and unit-linked Technical provisions - index-linked and unit-linked	R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0590 R0600 R0610 R0620 R0630 R0660 R0650 R0650 R0650 R0650 R0650 R0650 R0660 R0670 R0680 R0690 R0690 R0690 R0690	€662,534K €0K €0K €0K €0K €308,229K €308,229K €308,585K €2,844K €38,952K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions - nealth (excluding health) Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - index-linked and unit-linked Technical provisions - index-linked and unit-linked	R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0570 R0580 R0590 R0600 R0610 R0620 R0630 R0640 R0650 R0650 R0660 R0670 R0680 R0660 R0690 R0690 R0700	€662,534K €0K €0K €0K €0K €0K €308,229K €308,229K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - index-linked and unit-linked Risk margin	R0500 R0510 R0520 R0530 R0540 R0550 R0550 R0560 R0570 R0580 R0580 R0690 R0600 R0610 R0620 R0650 R0650 R0660 R0660 R0660 R0660 R0670 R0660 R0690 R0700 R0770	€662,534K €0K €0K €0K €0K €308,229K €308,229K €308,585K €2,844K €38,952K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions - nealth (excluding health) Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - index-linked and unit-linked Technical provisions - index-linked and unit-linked	R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0570 R0580 R0590 R0600 R0610 R0620 R0630 R0640 R0650 R0650 R0660 R0670 R0680 R0660 R0690 R0690 R0700	€662,534K €0K €0K €0K €0K €308,229K €308,229K €308,585K €2,844K €38,952K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - index-linked and unit-linked Technical provisions calculated as a whole Best Estimate Risk margin Other technical provisions	R0500 R0510 R0520 R0530 R0540 R0550 R0550 R0560 R0560 R0560 R0560 R0660 R0660 R0660 R0660 R0660 R0660 R0670 R0680 R0690 R0690 R0770 R0770 R0720 R0730	€662,534K €0K €0K €0K €0K €308,229K €308,229K €305,585K €2,644K €38,952K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Bost Estimate Risk margin Technical provisions calculated as a whole Bost Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Bost Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions calculated as a whole Bost Estimate Risk margin Technical provisions calculated as a whole Bost Estimate Risk margin Technical provisions calculated as a whole Bost Estimate Risk margin Technical provisions calculated as a whole Bost Estimate Risk margin Technical provisions calculated as a whole Bost Estimate Risk margin Technical provisions calculated as a whole Bost Estimate Risk margin Technical provisions calculated as a whole Bost Estimate Risk margin Technical provisions calculated as a whole Bost Estimate Risk margin Other technical provisions calculated as a whole Bost Estimate Risk margin Other technical provisions Pension benefit obligations	R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0570 R0580 R0560 R0660 R0660 R0660 R0660 R0660 R0660 R0660 R0670 R0660 R0660 R0670 R0680 R0700 R0710 R0720 R0730 R0740	€662,534K €0K €0K €0K €0K €308,229K €308,229K €308,585K €2,644K €38,952K
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S.05.01
Premiums, claims and expenses by line of business

		Line of Business for obligations (direct	Total		
		Medical expense insurance	Income protection insur- ance	Assistance	
	Т	C0010	C0020	C0110	C0200
Premiums written					
Gross - Direct Business	R0110		€2K		€2K
Gross - Proportional reinsurance accepted	R0120				
Gross - Non-proportional reinsurance accepted	R0130				
Reinsurers' share	R0140.				
Net	R0200		€2K		€2K
Premiums earned					
Gross - Direct Business	R0210		€15K		€15K
Gross - Proportional reinsurance accepted	R0220				
Gross - Non-proportional reinsurance accepted	R0230				
Reinsurers' share	R0240				
Net	R0300		€15K		€15K
Claims incurred					
Gross - Direct Business	R0310				
Gross - Proportional reinsurance accepted	R0320				
Gross - Non-proportional reinsurance accepted	R0330				
Reinsurers' share	R0340				
Net	R0400				
Changes in other technical provisions					
Gross - Direct Business	R0410				
Gross - Proportional reinsurance accepted	R0420				
Gross - Non-proportional reinsurance accepted	R0430				
Reinsurers' share	R0440				
Net	R0500				
Expenses incurred	R0550				
Other expenses	R1200				
Total expenses	R1300				

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S.05.01
Premiums, claims and expenses by line of business

		r									
		Line of Business for: life insurance obligations					Life reinsurance commitments				
		Health insurance	Insurance with profit participation	Index-linked and unit- linked insurance	Other life insurance	Annuities stemming from non-life insurance contracts and relating to health insurance obligations	Annuities stemming from non-life insurance contracts and relating to insurance obligations other than health insurance obligations	Health reinsurance	Life reinsurance	Total	
		C0210	C0220	C0230	C0240	CO250	C0260	C0270	C0280	C0300	
Premiums written											
Gross	R1410		€6,056K	€334K						€6,390K	
Reinsurers' share	R1420			€16K						€16K	
Net	R1500		€6,056K	€317K						€6,373K	
Premiums earned											
Gross	R1510		€4,931K	€333K						€5,264K	
Reinsurers' share	R1520										
Net	R1600		€4,931K	€333K						€5,264K	
Claims incurred										 	
Gross	R1610		€27,335K	€3,751K						€31,086K	
Reinsurers' share	R1620										
Net	R1700		€27,335K	€3,751K						€31,086K	
Changes in other technical provisions											
Gross	R1710		-€19,707K	-€1,104K		€13K				-€20,798K	
Reinsurers' share	R1720			€0K						€0K	
Net	R1800		-€19,707K	-€1,104K		€13K				-€20,798K	
Expenses incurred	R1900		€1,507K	€217K		€1K				€1,725K	
Other expenses	R2500										
Total expenses	R2600									€1,725K	

CM AV
S.05.02
Premiums, claims and expenses by country

		Home country	Ton	5 countries (by amou	at of groce promiume	writton) non life obl	igations	Total Top 5 and
		Home country	ТОР	5 countries (by amou	it of gross premiums	writterij - non-ine obi	igations	home country
		C0010	C0020	C0030	C0040	C0050	C0060	C0070
	R0010	C0080	C0090	C0100	C0110	C0120	C0130	C0140
Premiums written		C0080	C0090	C0100	COTTO	C0120	C0130	C0140
Gross - Direct Business	R0110	€2K						€2K
Gross - Proportional reinsurance accepted	R0120							
Gross - Non-proportional reinsurance accepted	R0130							
Reinsurers' share	R0140.							
Net	R0200	€2K						€2K
Premiums earned				1		1	I	
Gross - Direct Business	R0210	€15K						€15K
Gross - Proportional reinsurance accepted	R0220							
Gross - Non-proportional reinsurance accepted	R0230							
Reinsurers' share	R0240							
Net	R0300	€15K						€15K
Claims incurred		I .			· L			
Gross - Direct Business	R0310							
Gross - Proportional reinsurance accepted	R0320							
Gross - Non-proportional reinsurance accepted	R0330							
Reinsurers' share	R0340							
Net	R0400							
Changes in other technical provisions		I		1	I	1		
Gross - Direct Business	R0410			1		1		
Gross - Proportional reinsurance accepted	R0420							
Gross - Non-proportional reinsurance accepted	R0430							
Reinsurers' share	R0440							
Net	R0500							
Expenses incurred	R0550							
Other expenses	R1200							
Total expenses	R1300							
		Home country	To	op 5 countries (by amo	ount of gross premium	s written) - life oblig	ations	Total Top 5 and home country
	R1400	C0150	C0160	C0170	C0180	C0190	C0200	C0210
	K 1400							
		C0220	C0230	C0240	C0250	C0260	C0270	C0280
Premiums written								
Gross	R1410	€6,390K						€6,390K
Reinsurers' share	R1420	€16K						€16K
Net	R1500	€6,373K						€6,373K
Premiums earned								
Gross	R1510	€5,264K						€5,264K
Reinsurers' share	R1520							
Net	R1600	€5,264K						€5,264K
Claims incurred								
Gross	R1610	€31,086K						€31,086K
Reinsurers' share	R1620							
Net	R1700	€31,086K						€31,086K
Changes in other technical provisions								
Gross	R1710	-€20,798K						-€20,798K
Reinsurers' share	R1720	€0K						€0K
Net	R1800	-€20,798K						
Expenses incurred	R1900	€1,725K						€1,725K
Other expenses	R2500							
Total expenses	R2600					1		€1,725K

CMAV
S.12.01
Life and Health SLT Technical Provisions

			Other in	surance		Total (Life other
		Insurance with profit participation		Contracts without options and guarantees	Accepted reinsurance	than health insur- ance, incl. Unit- Linked)
		C0020	C0060	C0070	C0100	C0150
Technical provisions calculated as a whole	R0010					€38,952K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default associated to TP calculated as a whole	R0020					
Technical provisions calculated as a sum of BE and RM						
Best Estimate						
Gross Best Estimate	R0030	€351,431K				€351,431K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0080					
Best estimate minus recoverables from reinsurance/SPV and Finite Re - total	R0090	€351,431K				€351,431K
Risk margin	R0100	€2,644K				€2,644K
Amount of the transitional on Technical Provisions						
Technical provisions calculated as a whole	R0110		•			
Best Estimate	R0120	-€45,846K				-€45,846K
Risk margin	R0130					
Technical provisions - Total	R0200	€308,229K				€347,181k

Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default associated to TP calculated as a whole Technical provisions calculated as a sum of BE and RM Best Estimate Gross Best Estimate R0030 Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default Best estimate minus recoverables from reinsurance/SPV and Finite Re - total R0090 Risk margin R0100 Anount of the transitional on Technical Provisions Technical provisions calculated as a whole R0110 R0120 R0130					
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default associated to TP calculated as a whole Technical provisions calculated as a sum of BE and RM Best Estimate Gross Best Estimate R0030 Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default Best estimate minus recoverables from reinsurance/SPV and Finite Re - total R0090 RIsk margin R0100 Anount of the transitional on Technical Provisions Technical provisions calculated as a whole R0120 Risk margin R0130				(reinsurance	
losses due to counterparty default associated to TP calculated as a whole Technical provisions calculated as a sum of BE and RM Best Estimate Gross Best Estimate R0030 Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default Best estimate minus recoverables from reinsurance/SPV and Finite Re - total R0090 RIsk margin R0100 Amount of the transitional on Technical Provisions Technical provisions calculated as a whole R0110 Best Estimate R0120 RIsk margin R0130	Technical provisions calculated as a whole	R0010	C0160	C0200	
Best Estimate Gross Best Estimate R030 Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default Best estimate minus recoverables from reinsurance/SPV and Finite Re - total R090 Risk margin R0100 Amount of the transitional on Technical Provisions Technical provisions calculated as a whole R0110 Best Estimate R0120 Risk margin R0130	Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default associated to TP calculated as a whole	R0020			
Gross Best Estimate R0030 Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default R0080 Best estimate minus recoverables from reinsurance/SPV and Finite Re - total R0090 RISK margin R0100 Amount of the transitional on Technical Provisions Technical provisions calculated as a whole Best Estimate R0120 Risk margin R0130	Technical provisions calculated as a sum of BE and RM				
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default Best estimate minus recoverables from reinsurance/SPV and Finite Re - total R0090 Risk margin R0100 Amount of the transitional on Technical Provisions Technical provisions calculated as a whole R8110 Best Estimate R0120 Risk margin R0130	Best Estimate				
East estimate minus recoverables from reinsurance/SPV and Finite Re - total R0090 Risk margin R0100 Amount of the transitional on Technical Provisions Technical provisions calculated as a whole R8110 Best Estimate R0120 Risk margin R0130	Gross Best Estimate	R0030			
Risk margin	Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0080			
Amount of the transitional on Technical Provisions R0110 Technical provisions calculated as a whole R0110 Best Estimate R0120 Risk margin R0130	Best estimate minus recoverables from reinsurance/SPV and Finite Re - total	R0090			
Technical provisions calculated as a whole R0110 Best Estimate R0120 Risk margin R0130	Risk margin	R0100			
Best Estimate R0120 Risk margin R0130	Amount of the transitional on Technical Provisions				
Risk margin R0130	Technical provisions calculated as a whole	R0110			
	Best Estimate	R0120			
Technical provisions - Total R0200	Risk margin	R0130			
	Technical provisions - Total	R0200			

CMAV
S.17.01
Technical provisions - non-life

		Medical expense insurance	Income protection insurance	Legal expenses insurance	Total Non-Life obligation
		C0020	C0030	C0110	
Technical provisions calculated as a whole	R0010				
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default associated to TP calculated as a whole	R0050				
Technical provisions calculated as a sum of BE and RM					
Best Estimate					
Premium provisions					
Gross	R0060		-€13K		-€13K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0140				
Net Best Estimate of Premium Provisions	R0150		-€13K		-€13K
Claims reserves					
Gross	R0160		€13K		€13K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0240				
Net Best Estimate of Claims Provisions	R0250		€13K		€13K
Total Best Estimate - gross	R0260		€0K		€0K
Total Best Estimate - net	R0270		€0K		€0K
Risk margin	R0280		€0K		€0K
Amount of the transitional on Technical Provisions					
Technical provisions calculated as a whole	R0290				
Best Estimate	R0300				
Risk margin	R0310				
Technical provisions - Total					
Technical provisions - Total	R0320		€0K		€0K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default - total	R0330			_	
Technical provisions minus recoverables from reinsurance/SPV and Finite Re - total	R0340		€0K		€0K

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Impact of measures on long-term guarantees and transitional measures

		Amount with Long Term Guarantee measures and transitionals	Impact of transi- tional on technical provisions	Impact of transi- tional on interest rate	Impact of volatility adjustment set to zero	Impact of matching adjustment set to zero
		C0010	C0030	C0050	C0070	C0090
Technical provisions	R0010	€347,182K	€45,846K		€228K	
Basic own funds	R0020	€265,724K	-€33,298K		-€166K	
Eligible own funds to meet Solvency Capital Requirement	R0050	€240,388K	-€33,227K		-€156K	
Solvency Capital Requirement	R0090	€29,327K	€141K		€20K	
Eligible own funds to meet Minimum Capital Requirement	R0100	€227,191K	-€33,066K		-€155K	
Minimum consolidated Group SCR	R0110	€7,332K	€1,60K	·	€53K	

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Own funds

Part Total The Filt The F			1				
Basic own funds before deduction for participations in other financial sector as foreseen in article 80 of Delegated Regulation 2019/38 Ordinary whose coulding (gread of own shares) Rosport of the property whose coulding (gread of own shares) Basic presental accordinated to 3019/39 shares coulding (gread of own shares) Basic presental accordinated to 2019/39 shares coulding (gread of own shares) Basic presental accordinated to 2019/39 shares could be a considerable (gread of own shares) Basic presental accordinated to 2019/39 shares could be a considerable (gread of own shares) Basic presental accordinated (gread of own shares) Professored shares Basic presental accordinated to 2019/39 shares (gread of own shares) Rosportation reserve Basic presental accordinated to 2019/39 shares (gread of own shares) Rosportation reserve Basic presental accordinated to 2019/39 shares (gread of own shares) Rosportation reserve Basic presental accordinated the shares (gread of own shares) Rosportation reserve (gread of own shares) Rosportation reserve (gread of own shares) Basic presental accordinated the shares (gread of own shares) Rosportation reserve (gread of own shares) Rosportation reserve (gread of own shares) Rosportation reserve (gread of own shares) Rosportation (gread of own shares) Rosp			Total		Tier 1 Restricted	Tier 2	Tier 3
Control y share capital (gross of own shares) Share premium account violated to perform y share capital in facility of the control interest or the con			C0010	C0020	C0030	C0040	C0050
States premium account related to continuely where capital productions or the equivalent back own - fund ferm for mutual and mutual-type undertakings R0000 R00000 R00000000000000000000000	Basic own funds before deduction for participations in other financial sector as foreseen in article 68 of Delegated Regulation 2015/35						
Initial funds, members' contributions or the equivalent toxic own - fund item for mutual and mutual-type undertakings R0505 R0	Ordinary share capital (gross of own shares)	R0010	€480K	€480K			
Excitation of the content of the c	Share premium account related to ordinary share capital	R0030					
Surplus funds	Initial funds, members' contributions or the equivalent basic own - fund item for mutual and mutual-type undertakings	R0040					
Preference shares Share presum account related to preference shares Reptito Financial island preference shares Reptito Repti	Subordinated mutual member accounts	R0050					
Share premium account related to preference shares	Surplus funds	R0070	€25,557K	25,556,576			
Reconciliation reserve	Preference shares	R0090					
Subcordinated liabilities R01000	Share premium account related to preference shares	R0110					
An amount equal to the value of net deferred tax assets Other corn fund items approved by the supervisory subhority as basic own funds not specified above Other corn fund items approved by the supervisory subhority as basic own funds not specified above Cassified as Solvency if own funds Own funds from the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be classified as Solvency if town funds Own funds from the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be classified as Solvency if town funds Deductions Deductions in financial and credit institutions R0230 Total basic own funds after deductions R0250 Ancillary own funds Unpaid and uncalled ordinary share capital callable on demand R0300 Unpaid and uncalled ordinary share capital callable on demand R0300 Unpaid and uncalled preference shares callable on demand R0300 Unpaid and uncalled preference shares callable on demand R0330 Letters of oredit and guarantees under Article 80(2) of the Decelve 2009/13/8EC R0300 Supplementary members calls under first subparagraph of Article 80(3) of the Directive 2009/13/8EC R0300 Supplementary members calls under first subparagraph of Article 80(3) of the Directive 2009/13/8EC R0300 R0400	Reconciliation reserve	R0130	€199,688K	€199,688K			
Other own fund terms approved by the supervisory authority as basic own funds not specified above Own funds from the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be classified as Solveney if own funds Own funds from the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be classified as Solveney if own funds Oeductions for participations in financial and credit institutions Oeductions Oeductio	Subordinated liabilities	R0140.	€40,000K			€40,000K	
Own funds from the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be classified as Solvency if own funds Own funds from the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be classified as Solvency if own funds Deductions Deductions Possible of the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be classified as Solvency if own funds Deductions for participations in financial and credit institutions R0290 E285,724K E225,724K E40,000K Ancillary own funds Unpaid and uncalled ordinary share capital caliable on demand Unpaid and uncalled ordinary share capital caliable on demand A legally binding commitment to subscribe and pay for subordinated liabilities on demand A legally binding commitment to subscribe and pay for subordinated liabilities on demand Eathers of credit and guarantees under Article 98(2) of the Directive 2009/138/EC R0300 Letters of credit and guarantees under first subparagraph of Article 96(3) of the Directive 2009/138/EC R0300 Supplementary members calls under first subparagraph of Article 96(3) of the Directive 2009/138/EC R0300 Supplementary members calls under first subparagraph of Article 96(3) of the Directive 2009/138/EC R0300 Supplementary members calls under first subparagraph of Article 96(3) of the Directive 2009/138/EC R0300 Supplementary members calls under first subparagraph of Article 96(3) of the Directive 2009/138/EC R0300 C1 and available own funds R0400 E2,524,000 E2,5274K E40,000K Total available own funds to meet the MCR R0500 E2,24718K E40,000K F041 e1	An amount equal to the value of net deferred tax assets	R0160					
classified as Solvency II own funds Deductions Deductions the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be classified as Solvency II own funds R0230 E265,724K E225,724K E40,000K Ancillary own funds Ancillary own funds Urpaid and uncalled ordinary share capital callable on demand Initial funds, members' contributions or the equivalent basic own-fund tem for mutual and mutual-type undertakings R0300 Urpaid and uncalled preference shares callable on demand R0300 Urpaid and uncalled preference shares callable on demand R0300 Letters or Gredit and guarantees under first subparagraph of Article 96(2) of the Directive 2009/138/EC R0350 Supplementary members calls - other than under first subparagraph of Article 96(3) of the Directive 2009/138/EC R0390 Cher ancillary own funds R0300 Cher ancillary own funds Total available own funds to meet the SCR R0400 Cher ancillary own funds Total available own funds to meet the SCR R0400 E2,524,000 E2,25724K E40,000K E4,524,000 E2,25724K E40,000K R0400 F0500 F0500 E2,25724K E40,000K R0400 F0500 E2,25724K E40,000K R0400 F0500 E2,25724K E40,000K F0500 E2,25724K E40,000K R0400 F0500 F0500 E2,25724K E40,66K	Other own fund items approved by the supervisory authority as basic own funds not specified above	R0180					
as Solvency II own funds Deductions Deductions Deductions for participations in financial and credit institutions R0230 Total basic own funds after deductions R0290 E265,724K E225,724K E40,000K Ancillary own funds Unpaid and uncalled ordinary share capital callable on demand Initial funds, members' contributions or the equivalent basic own-fund item for mutual and mutual-type undertakings R0310 Unpaid and uncalled preference shares callable on demand R0330 Letters of credit and guarantees under Article 96(2) of the Directive 2009/138/EC R0340 Letters of credit and guarantees other than under Article 96(2) of the Directive 2009/138/EC R0360 Supplementary members calls under first subparagraph of Article 96(3) of the Directive 2009/138/EC R0390 Ciber ancillary own funds R0390 Ciber ancillary own funds R0390 Ciber ancillary own funds Total available own funds to meet the SCR R0500 Total available own funds to meet the SCR R0500 Total available own funds to meet the MCR R0500 R0500 R0500 R0500 R2,25724K E40,000K F104al eligible own funds to meet the MCR R0500 R050	Own funds from the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be classified as Solvency II own funds						
Deductions for participations in financial and credit institutions R0230 R0250 R0256,724K R0200 R0256,724K R0256,725K		R0220					
Total basic own funds after deductions R0290 C285,724K C40,000K Ancillary own funds Unpaid and uncalled ordinary share capital callable on demand Initial funds, members' contributions or the equivalent basic own-fund item for mutual and mutual-type undertakings R0310 Unpaid and uncalled preference shares callable on demand R0320 Letters of credit and guarantees under Article 96(2) of the Directive 2009/138/EC R0340 Letters of credit and guarantees under Article 96(2) of the Directive 2009/138/EC R0340 R0350 Supplementary members calls - other than under Article 96(3) of the Directive 2009/138/EC R0360 Supplementary members calls - other than under Article 96(3) of the Directive 2009/138/EC R0360 C10er ancillary own funds R0390 Total available own funds R0400 C2,257,24K C40,000K Total available own funds to meet the SCR R0560 C2,257,24K C40,000K C4,257,24K C40,000K C4,257,24K C40,000K C4,257,24K C40,000K C4,257,24K C40,000K C4,257,24K C40,000K C5,332K C50vency Capital Requirement R0560 C2,277,91K C2,277,24K C40,000K C4,257,24K C41,66K C50vency Capital Requirement R0560 C2,277,91K C40,000K C4,257,24K C41,66K C50vency Capital Requirement R0560 C7,332K R8000 C7,332K R8100 of Eligible own funds to SCR	Deductions						
Ancillary own funds Unpaid and uncalled ordinary share capital callable on demand Initial funds, members' contributions or the equivalent basic own-fund item for mutual and mutual-type undertakings R0310 Unpaid and uncalled preference shares callable on demand A legally binding commitment to subscribe and pay for subordinated liabilities on demand R0330 Letters of credit and guarantees under Article 96(2) of the Directive 2009/138/EC R0340 Letters of credit and guarantees under Article 96(2) of the Directive 2009/138/EC R0350 Supplementary members calls under first subparagraph of Article 96(3) of the Directive 2009/138/EC R0350 Supplementary members calls under first subparagraph of Article 96(3) of the Directive 2009/138/EC R0370 Other ancillary own funds Total available own funds R0400 Eligible and available own funds to meet the SCR R0500 E2,25724K E40,000K Total available own funds to meet the SCR R0500 R0500 E2,27724K E40,000K Total eligible own funds to meet the MCR R0500 E2,25724K E40,000K Total eligible own funds to meet the MCR R0500 E2,27724K E40,000K Total eligible own funds to meet the MCR R0500 E2,27724K E41,664K E1,664K E1,666K E1,666K E2,27724K E1,466K E1,666K E1,666K E2,27724K E1,466K E1,666K E1,6600 E7,332K	Deductions for participations in financial and credit institutions	R0230					
Unpaid and uncalled ordinary share capital callable on demand R0300 Initial funds, members' contributions or the equivalent basic own-fund item for mutual and mutual-type undertakings R0310 Unpaid and uncalled preference shares callable on demand R0320 A legally binding commitment to subscribe and pay for subordinated liabilities on demand R0330 Letters of credit and guarantees under Article 96(2) of the Directive 2009/138/EC R0340 Letters of credit and guarantees under Article 96(2) of the Directive 2009/138/EC R0350 Supplementary members calls under first subparagraph of Article 96(3) of the Directive 2009/138/EC R0370 Other ancillary own funds R0400 Eligible and available own funds Total available own funds to meet the SCR R0500 £2,25724K £40,000K Total available own funds to meet the SCR R0500 £2,25724K £40,000K Total available own funds to meet the SCR R0500 £2,25724K £40,000K Total available own funds to meet the SCR R0500 £2,25724K £41,664K Total eligible own funds to meet the MCR R0500 £2,25724K £41,664K Total eligible own funds to meet the MCR R0500 £2,25724K £41,664K R0500 £41,664K R0	Total basic own funds after deductions	R0290	€265,724K	€225,724K		€40,000K	
Initial funds, members' contributions or the equivalent basic own-fund item for mutual and mutual-type undertakings R0310 Unpaid and uncalled preference shares callable on demand R0320 Letters of credit and guarantees under Article 96(2) of the Directive 2009/138/EC R0340 Letters of credit and guarantees other than under Article 96(2) of the Directive 2009/138/EC R0350 Supplementary members calls under first subparagraph of Article 96(3) of the Directive 2009/138/EC R0360 Supplementary members calls - other than under first subparagraph of Article 96(3) of the Directive 2009/138/EC R0370 Other ancillary own funds R0400 Eligible and available own funds to meet the SCR R0500 E2,524,000 E2,52724K E40,000K Total available own funds to meet the SCR R0510 R0540 E2,5274K E40,000K Total eligible own funds to meet the SCR R0550 E2,2791K E1,664K Solvency Capital Requirement R0600 E7,332K Ratio of Eligible own funds to SCR	Ancillary own funds						
Unpaid and uncalled preference shares callable on demand	Unpaid and uncalled ordinary share capital callable on demand	R0300					
A legally binding commitment to subscribe and pay for subordinated liabilities on demand R0330 Letters of credit and guarantees under Article 96(2) of the Directive 2009/138/EC R0340 Letters of credit and guarantees other than under Article 96(2) of the Directive 2009/138/EC R0350 Supplementary members calls under first subparagraph of Article 96(3) of the Directive 2009/138/EC R0360 Supplementary members calls - other than under first subparagraph of Article 96(3) of the Directive 2009/138/EC R0370 Other ancillary own funds R0390 Total ancillary own funds R0400 Eligible and available own funds to meet the SCR R0500 €2,25724K €40,000K Total available own funds to meet the MCR R0510 €2,524,000 €2,25724K €40,000K Total eligible own funds to meet the MCR R0500 €2,25724K €41,466K Solvency Capital Requirement R0580 €29,327K Minimum consolidated Group SCR R0600 €7,332K Ratio of Eligible own funds to SCR	Initial funds, members' contributions or the equivalent basic own-fund item for mutual and mutual-type undertakings	R0310					
Letters of credit and guarantees under Article 96(2) of the Directive 2009/138/EC R0340 Letters of credit and guarantees other than under Article 96(2) of the Directive 2009/138/EC R0350 Supplementary members calls under first subparagraph of Article 96(3) of the Directive 2009/138/EC R0360 Supplementary members calls - other than under first subparagraph of Article 96(3) of the Directive 2009/138/EC R0370 Other ancillary own funds R0390 Total ancillary own funds R0400 Eligible and available own funds to meet the SCR R0500 €2,524,000 €2,25724K €40,000K Total available own funds to meet the MCR R0510 €2,524,000 €2,25724K €40,000K Total eligible own funds to meet the SCR R0540 €240,388K €2,25724K €40,000K Total eligible own funds to meet the MCR R0550 €2,27191K €2,25724K €14,664K Total eligible own funds to meet the MCR R0550 €2,27191K €2,25724K €1,466K Solvency Capital Requirement R0550 €2,27191K €2,25724K €1,466K Minimum consolidated Group SCR R0600 €7,332K €1,466K Ratio of Eligible own funds to SCR R0600 €7,332K	Unpaid and uncalled preference shares callable on demand	R0320					
Letters of credit and guarantees other than under Article 96(2) of the Directive 2009/138/EC Supplementary members calls under first subparagraph of Article 96(3) of the Directive 2009/138/EC R0360 Supplementary members calls - other than under first subparagraph of Article 96(3) of the Directive 2009/138/EC R0370 Other ancillary own funds R0390 Total ancillary own funds R0400 Eligible and available own funds to meet the SCR R0500 R0500 E2,25724K E40,000K Total available own funds to meet the MCR R0510 E2,524,000 E2,25724K E40,000K Total eligible own funds to meet the SCR R0500 E2,25724K E40,000K Total eligible own funds to meet the MCR R0500 E2,25724K E40,000K Total eligible own funds to meet the MCR R0500 E2,25724K E40,000K Total eligible own funds to meet the MCR R0500 E2,25724K E40,000K Total eligible own funds to meet the MCR R0500 E2,25724K E40,664K Total eligible own funds to meet the MCR R0500 E2,27191K E2,25724K E1,466K Solvency Capital Requirement R0580 E29,327K Minimum consolidated Group SCR R0600 E7,332K Ratio of Eligible own funds to SCR	A legally binding commitment to subscribe and pay for subordinated liabilities on demand	R0330					
Supplementary members calls under first subparagraph of Article 96(3) of the Directive 2009/138/EC R0360 Supplementary members calls - other than under first subparagraph of Article 96(3) of the Directive 2009/138/EC R0370 Other ancillary own funds R0390 Total ancillary own funds R0400 Eligible and available own funds R0500 Total available own funds to meet the SCR R0500 €2,25724K €40,000K Total available own funds to meet the MCR R0510 €2,25724K €40,000K Total eligible own funds to meet the MCR R0540 €240,388K €2,25724K €40,000K Total eligible own funds to meet the MCR R0550 €2,27191K €2,25724K €14,664K Total eligible own funds to meet the MCR R0550 €2,27191K €2,25724K €1,466K Solvency Capital Requirement R0580 €29,327K €1,466K Minimum consolidated Group SCR R0600 €7,332K €1,466K Ratio of Eligible own funds to SCR R0600 €7,332K	Letters of credit and guarantees under Article 96(2) of the Directive 2009/138/EC	R0340					
Supplementary members calls - other than under first subparagraph of Article 96(3) of the Directive 2009/138/EC R0370	Letters of credit and guarantees other than under Article 96(2) of the Directive 2009/138/EC	R0350					
Other ancillary own funds R0390 Total ancillary own funds R0400 Eligible and available own funds R0500 Total available own funds to meet the SCR R0500 €2,25724K €40,000K Total available own funds to meet the MCR R0510 €2,25724K €40,000K Total eligible own funds to meet the SCR R0540 €240,388K €2,25724K €40,000K Total eligible own funds to meet the MCR R0540 €240,388K €2,25724K €14,664K Total eligible own funds to meet the MCR R0550 €2,27191K €2,25724K €1,466K Solvency Capital Requirement R0580 €29,327K €1,466K Minimum consolidated Group SCR R0600 €7,332K €7,332K Ratio of Eligible own funds to SCR R0620 820% €200	Supplementary members calls under first subparagraph of Article 96(3) of the Directive 2009/138/EC	R0360					
Total ancillary own funds R0400 Eligible and available own funds Total available own funds to meet the SCR R0500 €2,524,000 €2,25724K €40,000K Total available own funds to meet the MCR R0510 €2,25724K €40,000K Total eligible own funds to meet the SCR R0540 €240,388K €2,25724K €40,000K Total eligible own funds to meet the MCR R0550 €2,27191K €2,25724K €14,664K Solvency Capital Requirement R0580 €29,327K €1,466K Minimum consolidated Group SCR R0600 €7,332K €7,332K Ratio of Eligible own funds to SCR R0620 820% €20	Supplementary members calls - other than under first subparagraph of Article 96(3) of the Directive 2009/138/EC	R0370					
Eligible and available own funds R0500 €2,524,000 €2,25724K €40,000K Total available own funds to meet the SCR R0510 €2,524,000 €2,25724K €40,000K Total eligible own funds to meet the MCR R0510 €2,25724K €40,000K Total eligible own funds to meet the SCR R0540 €240,388K €2,25724K €14,664K Total eligible own funds to meet the MCR R0550 €2,27191K €2,25724K €1,466K Solvency Capital Requirement R0580 €29,327K €1,466K Minimum consolidated Group SCR R0600 €7,332K €7,332K Ratio of Eligible own funds to SCR R0620 820% €2,25724K	Other ancillary own funds	R0390					
Total available own funds to meet the SCR R0500 €2,25724K €40,000K Total available own funds to meet the MCR R0510 €2,25724K €40,000K Total eligible own funds to meet the SCR R0540 €240,388K €2,25724K €14,664K Total eligible own funds to meet the MCR R0550 €2,27191K €2,25724K €1,466K Solvency Capital Requirement R0580 €29,327K €1,466K Minimum consolidated Group SCR R0600 €7,332K €7,332K Ratio of Eligible own funds to SCR R0620 820% €20	Total ancillary own funds	R0400					
Total available own funds to meet the MCR R0510 €2,524,000 €2,25724K €40,000K Total eligible own funds to meet the SCR R0540 €240,388K €2,25724K €14,664K Total eligible own funds to meet the MCR R0550 €2,27191K €2,25724K €1,466K Solvency Capital Requirement R0580 €29,327K €2,25724K €1,466K Minimum consolidated Group SCR R0600 €7,332K €7,332K €2,25724K Ratio of Eligible own funds to SCR R0620 820% €2,25724K €2,25724K	Eligible and available own funds						
Total eligible own funds to meet the SCR R0540 €240,388K €2,25724K €14,664K Total eligible own funds to meet the MCR R0550 €2,27191K €2,25724K €1,466K Solvency Capital Requirement R0580 €29,327K €29,327K €2,327K Minimum consolidated Group SCR R0600 €7,332K €7,332K €2,327K Ratio of Eligible own funds to SCR R0620 820% €2,25724K €2,25724K	Total available own funds to meet the SCR	R0500	€2,524,000	€2,25724K		€40,000K	
Total eligible own funds to meet the MCR R0550 €2,27191K €2,25724K €1,466K Solvency Capital Requirement R0580 €29,327K €29,327K Minimum consolidated Group SCR R0600 €7,332K €7,332K Ratio of Eligible own funds to SCR R0620 820% €2,25724K	Total available own funds to meet the MCR	R0510	€2,524,000	€2,25724K		€40,000K	
Solvency Capital Requirement R0580 €29,327K Minimum consolidated Group SCR R0600 €7,332K Ratio of Eligible own funds to SCR R0620 820%	Total eligible own funds to meet the SCR	R0540	€240,388K	€2,25724K		€14,664K	
Minimum consolidated Group SCR R0600 €7,332K Ratio of Eligible own funds to SCR R0620 820%	Total eligible own funds to meet the MCR	R0550	€2,27191K	€2,25724K		€1,466K	
Ratio of Eligible own funds to SCR R0620 820%	Solvency Capital Requirement	R0580	€29,327K				
·	Minimum consolidated Group SCR	R0600	€7,332K				
Ratio of Eligible own funds to MCR R0640 3099%	Ratio of Eligible own funds to SCR	R0620	820%				
	Ratio of Eligible own funds to MCR	R0640	3099%				

		C0060
Reconciliation reserve		
Excess of assets over liabilities	R0700	€225,724K
Own shares (held directly and indirectly)	R0710	
Foreseeable dividends and distributions	R0720	
Other basic own fund items	R0730	€26,037K
Adjustment for restricted own fund items in respect of matching adjustment portfolios and ring fenced funds	R0740	
Reconciliation reserve	R0760	€199,688K
Expected profits		
Expected profits included in future premiums (EPIFP) - Life business	R0770	
Expected profits included in future premiums (EPIFP) - Non-life business	R0780	
Total expected profits included in future premiums (EPIFP)	R0790	

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Solvency Capital Requirement - for undertakings on Standard Formula

		Gross Solvency Capital Require- ment	Simplifications
		C0110	C0120
Market risk	R0010	€55,377k	
Counterparty default risk	R0020	€1,383k	
Life underwriting risk	R0030	€3,045k	String TS/Simplifications - lapse
Health underwriting risk	R0040	€5k	String TS/Simplifications - SLT
Non-life underwriting risk	R0050		
Diversification	R0060	-€3,218k	
Intangible asset risk	R0070		
Basic Solvency Capital Requirement	R0100	€56,592K	

		Value
Calculation of Solvency Capital Requirement	C0100	
Operational risk	R0130	€1,550k
Loss-absorbing capacity of technical provisions	R0140.	-€17,763k
Loss-absorbing capacity of deferred taxes	R0150	-€11,052K
Capital requirement for business operated in accordance with Art. 4 of Directive 2003/41/EC	R0160	
Solvency Capital Requirement excluding capital add-on	R0200	€29,327k
Capital add-on already set	R0210	
Solvency Capital Requirement	R0220	€29,327k
Other information on SCR		
Capital requirement for duration-based equity risk sub-module	R0400	
Total amount of Notional Solvency Capital Requirements for remaining part	R0410	
Total amount of Notional Solvency Capital Requirements for ring fenced funds	R0420	
Total amount of Notional Solvency Capital Requirements for matching adjustment portfolios	R0430	
Diversification effects due to RFF nSCR aggregation for article 304	R0440	

Solvency capital requirement (USP)	USP	
		C0090
Life underwriting risk	R0030	
Health underwriting risk	R0040	
Non-life underwriting risk	R0050	

CMAV S.28.02 Minimum Capital Requirement - Both life and non-life insurance activity

		C0010	C0020				T		
Linear formula component for non-life insurance and reinsurance obligations	R0010	€1k			Non-life	activities	Life activities		
					Net (of reinsurance/ SPV) best estimate and TP calculated as a whole	Net (of reinsurance) written premiums in the last 12 months	Net (of reinsurance/ SPV) best estimate and TP calculated as a whole	Net (of reinsurance) written premiums in the last 12 months	
					C0030	C0040	C0050	C0060	
Medical expense insurance and proportional reinsurance				R0020					
Income protection insurance and proportional reinsurance				R0030	€0K	€15k			
Workers' compensation insurance and proportional reinsurance				R0040					
Motor vehicle liability insurance and proportional reinsurance				R0050					
Other motor insurance and proportional reinsurance				R0060					
Marine, aviation and transport insurance and proportional reinsurance				R0070					
Fire and other damage to property insurance and proportional reinsurance				R0080					
General liability insurance and proportional reinsurance				R0090					
Credit and suretyship insurance and proportional reinsurance				R0100					
Legal expenses insurance and proportional reinsurance				R0110					
Assistance and proportional reinsurance			R0120						
Miscellaneous financial loss insurance and proportional reinsurance			R0130						
Non-proportional health reinsurance			R0140.						
Non-proportional casualty reinsurance				R0150					
Non-proportional marine, aviation and transport reinsurance		<u> </u>		R0160					
Non-proportional property reinsurance				R0170					

Non-life Life act activities MCR Result [MCR]

C0070 C0080

Linear formula component for life insurance and reinsurance obligations	R0200	€6,892K		Non-life	activities	Life activities		
				Net (of reinsurance/SPV) best estimate and TP calculated as a whole	Net (of reinsurance/SPV) total capital at risk	Net (of reinsurance/SPV) best estimate and TP calculated as a whole	Net (of reinsurance/SPV) total capital at risk	
				C0090	C0100	C0110	C0120	
Obligations with profit participation - guaranteed benefits			R0210			€269,396k		
bligations with profit participation - future discretionary benefits R0:		R0220			€64,390K			
ndex-linked and unit-linked insurance obligations R023		R0230			€38,952K			
Other life (re)insurance and health (re)insurance commitments			R0240					
Total capital at risk for all life (re)insurance obligations			R0250					

Overall MCR calculation

	C0130	
Linear MCR	R0300	€6,893k
Solvency Capital Requirement	R0310	€29,327k
MCR cap	R0320	€13,197K
MCR floor	R0330	€7,332k
Combined MCR	R0340	€7,332k
Absolute floor of the MCR	R0350	€2,500k
Minimum consolidated Group SCR	R0400	€7,332k

Notional non-life and life MCR calculation	Non-life activities	Life activities	
		C0140	C0150
Notional linear MCR	R0500	€1k	€6,892k
Notional SCR excluding add-on (annual or latest calculation)	R0510	€5k	€29,322k
Notional MCR cap	R0520	€2k	€13,195k
Notional MCR floor	R0530	€1k	€7,330k
Notional combined MCR	R0540	€1k	€7,330k
Absolute floor of the notional MCR	R0550	€2,500k	€3,700k
Notional MCR	R0560	€2.500k	€7.330k

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Balance sheet

		Solvency II
		value C0010
Assets		
Intangible assets	R0030	
Deferred tax assets	R0040	€654,833K
Pension benefit surplus Property, plant and equipment held for own use	R0050 R0060	
Investments (other than assets held for index-linked and unit-linked contracts)	R0070	€8,693,736K
Property (other than for own use)	R0080	€385K
Holdings in related undertakings, including participations	R0090	€14,864K
Equities Equities - listed	R0100 R0110	€6,200K
Equities-unlisted	R0120	€6,200K
Bonds	R0130	€5,282,428K
Government Bonds	R0140.	€4,190,889K
Corporate Bonds	R0150	€975,114K
Structured notes	R0160	€116,425K
Collateralised securities Collective Investments Undertakings	R0170 R0180	€3,331,573K
Derivatives	R0190	63,351,37310
Deposits other than cash equivalents	R0200	€58,285K
Other investments	R0210	
Assets held for index-linked and unit-linked contracts	R0220	€308,772K
Loans and mortgages	R0230	€170,634K
Loans on policies Loans and mortgages to individuals	R0240 R0250	€170,634K
Cher loans and mortgages to Individuals Other loans and mortgages	R0260	€170,034K
Reinsurance recoverables from:	R0270	€151,885K
Non-life and health similar to non-life	R0280	-€80,732K
Non-life excluding health	R0290	
Health similar to non-life	R0300	-€80,732K
Life and health similar to life, excluding health and index-linked and unit-linked Health similar to life	R0310 R0320	€232,617K €79,656K
Life excluding health and index-linked and unit-linked	R0330	€152,961K
Life index-linked and unit-linked	R0340	
Deposits to cedants	R0350	€429,789K
Insurance and intermediaries receivables	R0360	€185,393K
	R0370	€161,989K
Receivables arising from reinsurance		
Receivables (trade, not insurance)	R0380	€16,869K
Receivables (trade, not insurance) Own shares (held directly)	R0390	€16,869K
Receivables (trade, not insurance)		€16,869K €30,246K
Receivables (trade, not insurance) Own shares (held directly) Amounts due in respect of own fund items or initial fund called up but not yet paid in	R0390 R0400	
Receivables (trade, not insurance) Own shares (held directly) Amounts due in respect of own fund items or initial fund called up but not yet paid in Cash and cash equivalents Any other assets, not elsewhere shown Total assets	R0390 R0400 R0410	€30,246K
Receivables (trade, not insurance) Own shares (held directly) Amounts due in respect of own fund items or initial fund called up but not yet paid in Cash and cash equivalents Any other assets, not elsewhere shown Total assets Liabilities	R0390 R0400 R0410 R0420 R0500	€30,246K -€131K €10,804,014K
Receivables (trade, not insurance) Own shares (held directly) Amounts due in respect of own fund items or initial fund called up but not yet paid in Cash and cash equivalents Arry other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life	R0390 R0400 R0410 R0420 R0500	€30,246K -€131K €10,804,014K
Receivables (trade, not insurance) Own shares (held directly) Amounts due in respect of own fund items or initial fund called up but not yet paid in Cash and cash equivalents Any other assets, not elsewhere shown Total assets Liabilities	R0390 R0400 R0410 R0420 R0500	€30,246K -€131K €10,804,014K
Receivables (trade, not insurance) Own shares (held directly) Amounts due in respect of own fund items or initial fund called up but not yet paid in Cash and cash equivalents Arry other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health)	R0390 R0400 R0410 R0420 R0500 R0510 R0520	€30,246K -€131K €10,804,014K
Receivables (trade, not insurance) Own shares (held directly) Amounts due in respect of own fund items or initial fund called up but not yet paid in Cash and cash equivalents Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin	R0390 R0400 R0410 R0410 R0420 R0500 R0510 R0520 R0530 R0540 R0550	€30,246K -€131K €10,804,014K -€610,952K -€0K
Receivables (trade, not insurance) Own shares (held directly) Amounts due in respect of own fund items or initial fund called up but not yet paid in Cash and cash equivalents Arry other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life)	R0390 R0400 R0410 R0410 R0420 R0500 R0510 R0520 R0530 R0540 R0550 R0560	€30,246K -€131K €10,804,014K €610,952K -€0K
Receivables (trade, not insurance) Own shares (held directly) Amounts due in respect of own fund items or initial fund called up but not yet paid in Cash and cash equivalents Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions calculated as a whole	R0390 R0400 R0410 R0410 R0420 R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0570	€30,246K -€131K €10,804,014K -€00,952K -€0K -€0K -€0K
Receivables (trade, not insurance) Own shares (held directly) Amounts due in respect of own fund items or initial fund called up but not yet paid in Cash and cash equivalents Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole	R0390 R0400 R0410 R0410 R0420 R0500 R0510 R0520 R0530 R0540 R0550 R0550 R0560 R0570 R0580	€30,246K -€131K €10,804,014K -€610,952K -€0K -€0K -€610,952K
Receivables (trade, not insurance) Own shares (held directly) Amounts due in respect of own fund items or initial fund called up but not yet paid in Cash and cash equivalents Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions calculated as a whole	R0390 R0400 R0410 R0410 R0420 R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0570	€30,246K -€131K €10,804,014K -€00,952K -€0K -€0K -€0K
Receivables (trade, not insurance) Own shares (held directly) Amounts due in respect of own fund items or initial fund called up but not yet paid in Cash and cash equivalents Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin	R0390 R0400 R0410 R0410 R0420 R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0590	€30,246K -€131K €10,804,014K €610,952K -€0K -€0K €610,952K €499,315K €111,637K
Receivables (trade, not insurance) Own shares (held directly) Amounts due in respect of own fund items or initial fund called up but not yet paid in Cash and cash equivalents Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to fon-life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions calculated as a whole	R0390 R0400 R0410 R0410 R0410 R0500 R0510 R0500	€30,246K -€131K €10,804,014K -€610,952K -€0K -€0K -€0K -€10,952K -€499,315K -€111,637K -€6,298,047K -€676,577K
Receivables (trade, not insurance) Own shares (held directly) Amounts due in respect of own fund items or initial fund called up but not yet paid in Cash and cash equivalents Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to fundamental processions) Technical provisions - health (similar to life) Technical provisions - chealth (similar to life) Technical provisions - chealth (similar to life) Technical provisions - chealth (similar to life)	R0390 R0400 R0410 R0410 R0420 R0500 R0510 R0520 R0520 R0550 R0560 R0560 R0590	€30,246K -€131K €10,804,014K €610,952K -€0K -€0K -€0H -€0H -€0H -€0H -€0H -€0H -€0H -€0H
Receivables (trade, not insurance) Own shares (held directly) Amounts due in respect of own fund items or initial fund called up but not yet paid in Cash and cash equivalents Arry other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - health (similar to fie) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin	R0390 R0400 R0410 R0420 R0410 R0500 R0510 R0500 R0510 R0520 R0550 R0560 R0570 R0580 R0560 R0560 R0560 R0560 R0570 R0580	€30,246K
Receivables (trade, not insurance) Own shares (held directly) Amounts due in respect of own fund items or initial fund called up but not yet paid in Cash and cash equivalents Any other assets, not elsewhere shown Total assets Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - health (similar to life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - life (excluding health and index-sinked and unit-linked) Technical provisions - life (excluding health and index-sinked and unit-linked)	R0390 R0400 R0410 R0410 R0420 R0500 R0510 R0520 R0520 R0550 R0560 R0560 R0590	€30,246K
Receivables (trade, not insurance) Own shares (held directly) Amounts due in respect of own fund items or initial fund called up but not yet paid in Cash and cash equivalents Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life Technical provisions - non-life Technical provisions - non-life Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - health (non-life) Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - health (similar to life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Risk margin	R0390 R0400 R0410 R0410 R0420 R0500 R0510 R0500 R0510 R0520 R0530 R0540 R0550 R0570 R0580 R0590 R0590 R0600 R0610 R0600 R0610 R0600 R0600 R0600 R0600 R0600 R0600 R0600 R0600	€30,246K
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Receivables (trade, not insurance) Own shares (held directly) Amounts due in respect of own fund items or initial fund called up but not yet paid in Cash and cash equivalents Arry other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions - non-life Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked)	R0390 R0400 R0410 R0410 R0410 R0420 R0500 R0510 R0500	€30,246K
Receivables (trade, not insurance) Own shares (held directly) Amounts due in respect of own fund items or initial fund called up but not yet paid in Cash and cash equivalents Arry other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - lidex-linked and unit-linked Technical provisions - lidex-linked and unit-linked	R0390 R0400 R0410 R0410 R0420 R0500 R0600 R0600 R0600 R0600 R0600 R0600 R0600	€30,246K
Receivables (trade, not insurance) Own shares (held directly) Amounts due in respect of own fund items or initial fund called up but not yet paid in Cash and cash equivalents Arry other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked)	R0390 R0400 R0410 R0410 R0410 R0420 R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0590 R0600	€30,246K
Receivables (trade, not insurance) Own shares (held directly) Amounts due in respect of own fund items or initial fund called up but not yet paid in Cash and cash equivalents Arry other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life Technical provisions - non-life Technical provisions - non-life Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - health (similar to life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked)	R0390 R0400 R0410 R0410 R0420 R0500 R0600 R0600 R0600 R0600 R0600 R0600 R0600	€30,246K
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Receivables (trade, not insurance) Own shares (held directly) Amounts due in respect of own fund items or initial fund called up but not yet paid in Cash and cash equivalents Arry other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - health (similar to life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Other technical provisions calculated as a whole Best Estimate Risk margin Other technical provisions	R0390 R0400 R0410 R0410 R0410 R0420 R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0570 R0560 R0570 R0660 R0670 R0680 R0690 R0670 R0680 R0690 R0710 R0720 R0730 R0710 R0720 R0750 R0750	€30,246K
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			or: non-life insurand t business and acce reinsurance)		Total
		Medical expense insurance	Income protection insurance	Assistance	
		C0010	C0020	C0110	C0200
Premiums written					
Gross - Direct Business	R0110	€664,482K	€144,672K		€809,154K
Gross - Proportional reinsurance accepted	R0120	€46,891K	€20,062K		€66,954K
Gross - Non-proportional reinsurance accepted	R0130				
Reinsurers' share	R0140.	€58,217K	€6,991K		€65,207K
Net	R0200	€653,157K	€157,744K		€810,901K
Premiums earned					
Gross - Direct Business	R0210	€696,053K	€165,365K		€861,418K
Gross - Proportional reinsurance accepted	R0220	€199,726K	€59,364K		€259,089K
Gross - Non-proportional reinsurance accepted	R0230				
Reinsurers' share	R0240	€94,791K	€22,392K		€117,183
Net	R0300	€800,987K	€202,337K		€1,003,324K
Claims incurred					
Gross - Direct Business	R0310	€560,747K	€89,760K		€650,507K
Gross - Proportional reinsurance accepted	R0320	€161,737K	€47,094K		€208,831K
Gross - Non-proportional reinsurance accepted	R0330				
Reinsurers' share	R0340	€80,624K	€22,452K		€103,076K
Net	R0400	€641,860K	€114,402K		€756,262K
Changes in other technical provisions					
Gross - Direct Business	R0410		-€7,063K		-€7,063K
Gross - Proportional reinsurance accepted	R0420				
Gross - Non-proportional reinsurance accepted	R0430				
Reinsurers' share	R0440		-€4,797K		-€4,797K
Net	R0500		-€2,266K		-€2,266K
Expenses incurred	R0550	€188,190K	€41,664K		€229,854K
Other expenses	R1200				
Total expenses	R1300				€229,854K

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			Line of Business for: life insurance obligations						e commitments	
		Health insurance	Insurance with profit participation	Index-linked and unit- linked insurance	Other life insurance	Annuities stemming from non-life insurance contracts and relating to health insurance obligations	Annuities stemming from non-life insurance contracts and relating to insurance obligations other than health insurance obligations	Health reinsurance	Life reinsurance	Total
		C0210	C0220	C0230	C0240	C0250	C0260	C0270	C0280	C0300
Premiums written		1				1	1			
Gross	R1410	€63,890K	€68,954K	€41,446K	€113,681K				€28,939K	€316,910K
Reinsurers' share	R1420	€9,320K			€9,480K					€18,799K
Net	R1500		€68,954K	€41,446K	€104,201K				€28,939K	€298,111K
Premiums earned										
Gross	R1510	€58,915K	€103,770K	€40,479K	€133,464K			-€14K	€104,955K	€441,569K
Reinsurers' share	R1520	€16,902K	€1,489K		€34,243K				€16,318K	€68,953K
Net	R1600	€42012K	€102,281K	€40,479K	€99,220K			-€14K	€88,637K	€372,616K
Claims incurred										
Gross	R1610	€30,134K	€190,189K	€20,774K	€73,698K	€55,381K		€30,277K	€62,960K	€463,413K
Reinsurers' share	R1620	€12,037K	€3,588K		-€14,795K	€10,683K		€4,039K	€22,261K	€37,811K
Net	R1700	€18,097K	€186,601K	€20,774K	€88,493K	€44,698K		€26,238K	€40,699K	€425,601K
Changes in other technical provisions										
Gross	R1710	-€4,245K	€24,256K	€8,322K	€27,972K	-€4,673K			€13,821K	€65,452K
Reinsurers' share	R1720	€603K	-€3,600K		€13,274K	-€1,411K		-€1,763K	€52K	€7,156K
Net	R1800	-€4,848K	€27,856K	€8,322K	€14,698K	-€3,262K	_	€1,763K	€13,769K	€58,297K
Expenses incurred	R1900	-€6,764K	€28,540K	€4,824K	€28,642K	€18,716K	_	€5,054K	€8151K	€8,7162K
Other expenses	R2500								_	
Total expenses	R2600									€87,162K

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Premiums, claims and expenses by country

Company									
Marie			Home country	То	p 5 countries (by amoun	t of gross premiums v	vritten) - non-life obliç	gations	Total Top 5 and home country
		R0010	C0010	C0020	COQ 30	C0040	G0050	C0060	C0070
			C0080	C0090	C0100	C0110	C0120	C0130	C0140
Control Cont	Premiums written		00000	00030	00100	66110	00120	00130	60140
March Marc		R0110	€809 154K			1			€809 154K
Control									
Marie Mari									200,00
March Marc		_	€65 207K						£65 207K
Topics of the Control of the Contr		_							
Control Cont		110200	6010,00110			1		1	2010,30110
Control Cont		P0210	£861.418K						€861 118K
Care Stanger Care									
Recover's share Right Color Colo			6238,0081					1	£259,003K
March Marc		_	£117 183					1	€117 183
Control Cont		_						1	
Cons Proposition in the Bustone Miles Cons Proposition in the Bustone accordant Miles Cons Proposition		.10000	£1,000,024K	1		1	1	1	- e1,003,324K
Const- Procedure of Accordance Accordance Constance Constanc		P0240	COEN ENTI			1		1	£650 507V
Const-temporphised attenuation accepted R0302		_							
Reference dates Riskel CHISADES CHISAD		_	€200,031K					+	€208,831K
March Marc		_	C400.070V					-	C402.07CK
Construct Section Excess Construct Section E								-	
Cons. Propositional Information Secondary Post Pos		R0400	€/56,262K					1	€/56,262K
Gross - Proportional retenurane accepted R002 R003 R003 R003 R003 R003 R003 R003						1	1	1	67.000/
Gross Nos gropotened reinsurance accepted Robus Robus Robus Revisions alone Robus Ro		_	-€7,063K						-€7,063K
Remover visions Robot 44,797K		_							
Net		_							
Personal Control		_							
Profession Rispo		_							,
Home country		_	€229,854K						€229,854K
Home country		_							
Note Country College	Total expenses	R1300							€229,854K
R140									home country
C0220 C0230 C0240 C0250 C0260 C0270 C0280 C028		D4400	C0150	C0160	C0170	C0180	C0190	C0200	C0210
Permiums written		R 1400							
Rispo	Barratura matter		C0220	C0230	C0240	C0250	C0260	C0270	C0280
Reinsurers' share R1420 €18,799K		D4440	5040.0401/			1		1	C24C 040K
Net R1500 €298,111K €298,111F Premiums earned Fremiums earned Fremiums earned Gross R1510 €441,569K €441,569K €441,569K €441,569K €68,953K €68,453K €68,453K €68,453K €68,453K €68,453K €68,452K €68		_						-	
Premiums earned Formula (Gross) R1510 €441,669K €441,669K €441,669K €441,669K €441,669K €68,953K €372,616K €372,616K €372,616K €372,616K €372,616K €372,616K €463,413K €463,413K €463,413K €463,413K €463,413K €463,413K €37,811K €37,811K €37,811K €37,811K €37,811K €37,811K €37,811K €425,601K €425,6									
Gross R1510 E441,569K		1000	€290,111K		I	1	l	1	- €298,111K
Reinsurers' share R1520 688,953K 688,953K 668,953K 668,95		B.5.5			1	1		1	CAM FOOK
Net R1600 €372,616K €372,616K Claims Incurred Claims Incurred €463,413K €463,413K €463,413K €463,413K €463,413K €463,413K €37,811K €37,811K €37,811K €37,811K €37,811K €37,811K €425,601K		_					<u> </u>	1	
Claims Incurred Cross R1610 €463,413K €463,413K €463,413K €463,413K €463,413K €37,811K €37,811K €37,811K €37,811K €425,601K €42		_					<u> </u>	1	
Gross R1610 €463,413K €463,413K €463,413K €37,811K €37,811K €37,811K €37,811K €37,811K €425,601K €425,601K<		R1600	€372,616K			<u> </u>	1	1	€372,616K
Reinsurers' share R1620 €37,811K €37,811K €37,811K €37,811K €425,601I <						1	1	1	
Net R1700 €425,601K €425,601 Changes in other technical provisions 670ss R1710 €65,452K €65,452K Reinsurers' share R1720 €7,156K €7,156K €7,156K Net R1800 €58,297K €58,297K €58,297K €87,162K Expenses incurred R1900 €87,162K €87,162K €87,162K €87,162K		_						1	
Changes in other technical provisions Cross R1710 €65,452K €65,452K €65,452K €65,452K €7,156K		_						-	€37,811K
Gross R1710 €65,452K €65,452 €65,452 Reinsurers' share R1720 €7,156K €7,156 €7,156 Net R1800 €58,297K €58,297K €58,297K €58,297K Expenses incurred R1900 €87,162K €87,162K €87,162K €87,162K Other expenses R2500 €87,162K €87,162K €87,162K €87,162K	Net	R1700	€425,601K					1	€425,601K
Reinsurers' share R1720 €7,156K €7,156K €7,156K €7,156K €7,156K €7,156K €7,156K €7,156K €858,297K €58,297K €58,297K €58,297K €58,297K €87,162K	Changes in other technical provisions		T			T	Т	1	
Net R1800 €58,297K	Gross								
Expenses incurred R1900 €87,162K	Reinsurers' share	_							€7,156K
Other expenses R2500 Image: Control of the control of	Net	R1800	€58,297K						€58,297K
	Expenses incurred	_	€87,162K						€87,162K
Total expenses R2600 €87,1621	Other expenses								
	Total expenses	R2600							€87,162K

S.12.01

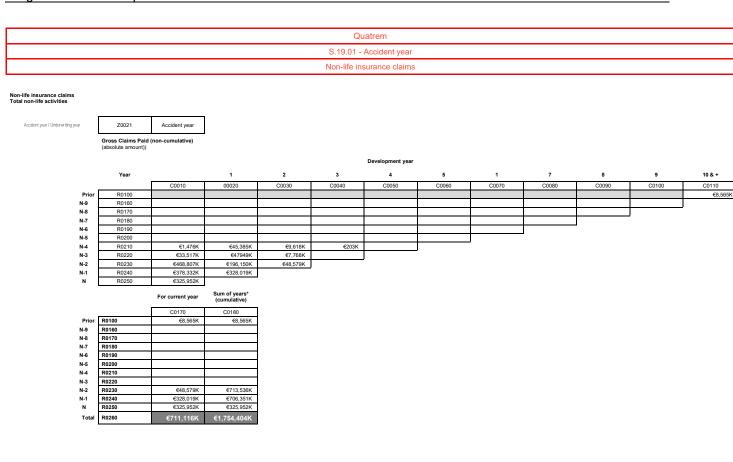
Life and Health SLT Technical Provisions

			Other life	Other life insurance		
		Insurance with profit participation		Contracts without options and guarantees	Accepted reinsurance	Total (Life other than health insurance, incl. Unit-Linked)
		C0020	C0060	C0070	C0100	C0150
Technical provisions calculated as a whole	R0010					€308,221K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default associated to TP calculated as a whole	R0020					
Technical provisions calculated as a sum of BE and RM						
Best Estimate						
Gross Best Estimate	R0030	€5,216,588K		€623,832K	€292,240K	€6,132,660K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0080	€32,064K		€69,434K	€51,463K	€152,961K
Best estimate minus recoverables from reinsurance/SPV and Finite Re - total	R0090	€5,184,524K		€554,398K	€240,777K	€5,979,699K
Risk margin	R0100	€210,651K	€24,491K		€19,539K	€254,681K
Amount of the transitional on Technical Provisions						
Technical provisions calculated as a whole	R0110				_	
Best Estimate	R0120	-€713,823K		-€20,732K	-€31,316K	-€765,871K
Risk margin	R0130					
Technical provisions - Total	R0200	€4,713,415k	€627,592K		€280,462k	€5,929,690k

		Health insurance (direct business)	Health reinsurance (reinsurance accepted)	Total (Health similar to life)
Technical provisions calculated as a whole	R0010	C0160	C0200	C0210
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default associated to TP calculated as a whole	R0020			
Technical provisions calculated as a sum of BE and RM				
Best Estimate				
Gross Best Estimate	R0030		€185,788K	€723,900k
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0080		€5,550K	€70,656k
Best estimate minus recoverables from reinsurance/SPV and Finite Re - total	R0090		€180,237K	€644,245k
Risk margin	R0100	€892K	€2,007,000	€8,104k
Amount of the transitional on Technical Provisions				
Technical provisions calculated as a whole	R0110			
Best Estimate	R0120		-€13,129K	-€55,427K
Risk margin	R0130			
Technical provisions - Total	R0200	€35,039K	€174,665K	€676,577k

S.17.01 Technical provisions - non-life

		Direct business an tional rei				
		Medical expense insurance	Income protection insurance	Legal expenses insurance	Assistance	Total Non-Life obligation
		C0020	C0030	C0110	C0120	C0180
Technical provisions calculated as a whole	R0010					
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default associated to TP calculated as a whole	R0050					
Technical provisions calculated as a sum of BE and RM						
Best Estimate						
Premium provisions						
Gross	R0060	-€626,772K	-€248,868K			-€875,640K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0140.	-€315,226K	-€108,035K			-€423,262K
Net Best Estimate of Premium Provisions	R0150	-€311,546K	-€140,833K			-€452,379K
Claims reserves						
Gross	R0160	€598,669K	€805,464K			€1,404,134K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0240	€253,455K	€8,9074K			€342,529K
Net Best Estimate of Claims Provisions	R0250	€345,214K	€716,390K			€1,061,604K
Total Best Estimate - gross	R0260	-€28,103K	€556,596K			€528,493K
Total Best Estimate - net	R0270	€33,668K	€575,557K			€609,226K
Risk margin	R0280	€13,872K	€97,639K			€111,510K
Amount of the transitional on Technical Provisions						
Technical provisions calculated as a whole	R0290					
Best Estimate	R0300	-€216K	-€29,940K			-€30,156K
Risk margin	R0310					
Technical provisions - Total						
Technical provisions - Total	R0320	-€14,447K	€624,295K			€609,848K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default - total	R0330	-€61,771K	-€18,961K			-€80,732K
Technical provisions minus recoverables from reinsurance/SPV and Finite Re -total	R0340	€47,324K	€643,256K			€690,580K



S.19.01 - Underwriting year

Non-life insurance claims

Non-life insurance claims Total non-life activities

Accident year / Underwriting year R0170 Accident

Gross Claims Paid (non-cumulative)
(absolute amount))

						Development year						
	Year		1	2	3	4	5	6	7	8	9	10 & +
		C0200	C0210	C0220	C0230	C0240	C0250	C0260	C0270	C0280	C0290	C0300
Prior	R0100	\mathbb{N}	\langle	\setminus	\bigvee	\bigvee	\bigvee	\bigvee	$\backslash\!\!\!\backslash$	$\backslash\!\!\!\backslash$	\bigvee	€1,633K
N-9	R0160										€30K	
N-8	R0170									€222K		
N-7	R0180								€686K			
N-6	R0190							€440K				
N-5	R0200						€655K					
N-4	R0210					€1,051K						
N-3	R0220				€7,933K		='					
N-2	R0230			€122,578K								
N-1	R0240		€497,020K									
N	R0250	€728 155K		-								

		Year end
		C0360
Prior	R0100	€1,642K
N-9	R0160	€30K
N-8	R0170	€223K
N-7	R0180	€686K
N-6	R0190	€443K
N-5	R0200	€659K
N-4	R0210	€1,056 THOUSAND
N-3	R0220	€7,919K
N-2	R0230	€122,119K
N-1	R0240	€488,244K
N	R0250	€718,567K
Total	R0260	€1,341,590K

S.22.01

Impact of measures on long-term guarantees and transitional measures

		Amount with Long Term Guarantee measures and transitionals	Impact of transi- tional on technical provisions	Impact of transi- tional on interest rate	Impact of volatility adjustment set to zero	Impact of matching adjustment set to zero
		C0010	C0030	C0050	C0070	C0090
Technical provisions	R0010	€7,217,220K	€851,454K		€18,307K	
Basic own funds	R0020	€2,258,500K	-€620,549K		-€17,449K	
Eligible own funds to meet Solvency Capital Requirement	R0050	€2,145,340K	-€507,388K		-€17,449K	
Solvency Capital Requirement	R0090	€745,679K	€230,905K		€3,685K	
Eligible own funds to meet Minimum Capital Requirement	R0100	€1,833,526K	-€616,896K		-€17,180K	
Minimum consolidated Group SCR	R0110	€305131K	€18,265K		€1,345K	

Quatrem
S.23.01
Own funds

			Tier 1 Unrestrict-			
		Total	ed	Tier 1 Restricted	Tier 2	Tier 3
		C0010	C0020	C0030	C0040	C0050
Basic own funds before deduction for participations in other financial sector as foreseen in article 68 of Delegated Regulation 2015/35						
Ordinary share capital (gross of own shares)	R0010	€510,426K	€510,426K			
Share premium account related to ordinary share capital	R0030					
Initial funds, members' contributions or the equivalent basic own - fund item for mutual and mutual-type undertakings	R0040					
Subordinated mutual member accounts	R0050					
Surplus funds	R0070	€16,266K	16,265,658			
Preference shares	R0090					
Share premium account related to preference shares	R0110					
Reconciliation reserve	R0130	€1,245,808K	€1,245,808K			
Subordinated liabilities	R0140.	€486,000K			€486,000K	
An amount equal to the value of net deferred tax assets	R0160					
Other own fund items approved by the supervisory authority as basic own funds not specified above	R0180					
Own funds from the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be classified as Solvency II own funds						
Own funds from the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be classified as Solvency II own funds	R0220					
Deductions						
Deductions for participations in financial and credit institutions	R0230					
Total basic own funds after deductions	R0290	€2,258,500K	€1,772,500K		€466,000K	
Ancillary own funds						
Unpaid and uncalled ordinary share capital callable on demand	R0300					
Initial funds, members' contributions or the equivalent basic own-fund item for mutual and mutual-type undertakings	R0310					
Unpaid and uncalled preference shares callable on demand	R0320					
A legally binding commitment to subscribe and pay for subordinated liabilities on demand	R0330					
Letters of credit and guarantees under Article 96(2) of the Directive 2009/138/EC	R0340					
Letters of credit and guarantees other than under Article 96(2) of the Directive 2009/138/EC	R0350					
Supplementary members calls under first subparagraph of Article 96(3) of the Directive 2009/138/EC	R0360					
Supplementary members calls - other than under first subparagraph of Article 96(3) of the Directive 2009/138/EC	R0370					
Other ancillary own funds	R0390					
Total ancillary own funds	R0400					
Eligible and available own funds						
Total available own funds to meet the SCR	R0500	€2,258,500K	€1,772,500K		€486,000K	
Total available own funds to meet the MCR	R0510	€2,258,500K	€1,772,500K		€486,000K	
Total eligible own funds to meet the SCR	R0540	€2,145,340K	€1,772,500K		€372,839K	
Total eligible own funds to meet the MCR	R0550	€1,833,526K	€1,772,500K		€61,026K	
Solvency Capital Requirement	R0580	€745,679K				
Minimum consolidated Group SCR	R0600	€305,131K				
Ratio of Eligible own funds to SCR	R0620	288%				
Ratio of Eligible own funds to MCR	R0640	601%				

		C0060
Reconciliation reserve		
Excess of assets over liabilities	R0700	€1,772,500K
Own shares (held directly and indirectly)	R0710	
Foreseeable dividends and distributions	R0720	
Other basic own fund items	R0730	€526,692K
Adjustment for restricted own fund items in respect of matching adjustment portfolios and ring fenced funds	R0740	
Reconciliation reserve	R0760	€1,245,808K
Expected profits		
Expected profits included in future premiums (EPIFP) - Life business	R0770	€59,262K
Expected profits included in future premiums (EPIFP) - Non-life business	R0780	€77,966K
Total expected profits included in future premiums (EPIFP)	R0790	€137,229K

S.25.01

Solvency Capital Requirement - for undertakings on Standard Formula

		Gross Solvency Capital Require- ment	Simplifications
	1	C0110	C0120
Market risk	R0010	€815,147k	String TS/Simplifications - [illegible]
Counterparty default risk	R0020	€44,799K	
Life underwriting risk	R0030	€316,962k	String TS/Simplifications - lapse
Health underwriting risk	R0040	€447,685k	String TS/Simplifications - SLT
Non-life underwriting risk	R0050		
Diversification	R0060	-€447,587k	
Intangible asset risk	R0070		
Basic Solvency Capital Requirement	R0100		

		Value
Calculation of Solvency Capital Requirement		C0100
Operational risk	R0130	€49,870k
Loss-absorbing capacity of technical provisions	R0140.	-€250,293k
Loss-absorbing capacity of deferred taxes	R0150	-€230,905K
Capital requirement for business operated in accordance with Art. 4 of Directive 2003/41/EC	R0160	
Solvency Capital Requirement excluding capital add-on	R0200	€745,679k
Capital add-on already set	R0210	
Solvency Capital Requirement	R0220	€745,679k
Other information on SCR		
Capital requirement for duration-based equity risk sub-module	R0400	
Total amount of Notional Solvency Capital Requirements for remaining part	R0410	
Total amount of Notional Solvency Capital Requirements for ring fenced funds	R0420	
Total amount of Notional Solvency Capital Requirements for matching adjustment portfolios	R0430	
Diversification effects due to RFF nSCR aggregation for article 304	R0440	

Solvency capital requirement (USP)	USP	
		C0090
Life underwriting risk	R0030	
Health underwriting risk	R0040	
Non-life underwriting risk	R0050	

Quatrem S.28.02 Minimum Capital Requirement - Both life and non-life insurance activity

Non-life activities Life activitie
MCR Result MCR Result

				_					
	$\overline{}$	C0010	00020						
Linear formula component for non-life insurance and reinsurance obligations	R0010	€130,971K			Non-life	activities	Life activities		
					Net (of reinsurance/ SPV) best estimate and TP calculated as a whole	Net (of reinsurance) written premiums in the last 12 months	Net (of reinsurance/ SPV) best estimate and TP calculated as a whole	Net (of reinsurance) written premiums in the last 12 months	
					C0030	C0040	C0050	C0060	
Medical expense insurance and proportional reinsurance		•	•	R0020	€55,558k	€795,944K			
Income protection insurance and proportional reinsurance				R0030	€558,783k	€203,132K			
Workers' compensation insurance and proportional reinsurance	Workers' compensation insurance and proportional reinsurance R004				€977k	€5,059k			
Motor vehicle liability insurance and proportional reinsurance				R0050					
Other motor insurance and proportional reinsurance				R0060					
Marine, aviation and transport insurance and proportional reinsurance				R0070					
Fire and other damage to property insurance and proportional reinsurance				R0080					
General liability insurance and proportional reinsurance				R0090					
Credit and suretyship insurance and proportional reinsurance				R0100					
Legal expenses insurance and proportional reinsurance				R0110					
Assistance and proportional reinsurance		•	•	R0120					
Miscellaneous financial loss insurance and proportional reinsurance				R0130					
Non-proportional health reinsurance				R0140.					
Non-proportional casualty reinsurance		•	•	R0150					
Non-proportional marine, aviation and transport reinsurance				R0160	_				
Non-proportional property reinsurance				R0170					

Non-life activities Life activities MCR Result MCR Result [MCR]

C0080

Linear formula component for life insurance and reinsurance obligations	R0200		€17,4160k		Non-life activities		Life activities		
					Net (of reinsurance/ SPV) best estimate and TP calculated as a whole	Net (of reinsurance/SPV) total capital at risk	Net (of reinsurance/ SPV) best estimate and TP calculated as a whole	Net (of reinsurance/SPV) total capital at risk	
					C0090	C0100	C0110	C0120	
Obligations with profit participation - guaranteed benefits		·	·	R0210			€4,248,415K		
Obligations with profit participation - future discretionary benefits				R0220			€552,451K		
Index-linked and unit-linked insurance obligations				R0230			€308.221K		

Overall MCR calculation

Other life (re)insurance and health (re)insurance commitments

Total capital at risk for all life (re)insurance obligations

		C0130
Linear MCR	R0300	€305,131K
Solvency Capital Requirement	R0310	€745,679K
MCR cap	R0320	€335,555K
MCR floor	R0330	€186,420K
Combined MCR	R0340	€305,131K
Absolute floor of the MCR	R0350	€2,500K
Minimum consolidated Group SCR	R0400	€305,131k

Notional non-life and life MCR calculation	Non-life activities	Life activities	
		C0140	C0150
Notional linear MCR	R0500	€130,971K	€174,160K
Notional SCR excluding add-on (annual or latest calculation)	R0510	€320,068K	€425,611K
Notional MCR cap	R0520	€144,030K	€191,525K
Notional MCR floor	R0530	€80,017K	€106,403K
Notional combined MCR	R0540	€130,971K	€174,160k
Absolute floor of the notional MCR	R0550	€2,500K	€3,700K
Notional MCR	R0560	€130,971K	€174,160K

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S.02.01
Balance sheet

		Solvency II value
Assets		C0010
Intangible assets	R0030	
Deferred tax assets	R0040	€27,192K
Pension benefit surplus Property, plant and equipment held for own use	R0050 R0060	
Investments (other than assets held for index-linked and unit-linked contracts)	R0070	€1,489,740K
Property (other than for own use)	R0080	
Holdings in related undertakings, including participations	R0090	
Equities	R0100	€554K
Equities - listed Equities-unlisted	R0110 R0120	€554K
Bonds	R0130	€706,065K
Government Bonds	R0140.	€484,680K
Corporate Bonds	R0150	€221,384K
Structured notes	R0160	
Collateralised securities	R0170	5700 1011
Collective Investments Undertakings Derivatives	R0180 R0190	€783,121K
Deposits other than cash equivalents	R0200	
Other investments	R0210	
Assets held for index-linked and unit-linked contracts	R0220	€81,066K
Loans and mortgages	R0230	€25,022K
Loans on policies	R0240	
Loans and mortgages to individuals	R0250	€25,022K
Other loans and mortgages	R0260	C407 00011
Reinsurance recoverables from: Non-life and health similar to non-life	R0270 R0280	€137,368K €127K
Non-life excluding health	R0290	€12/K
Health similar to non-life	R0300	€127K
Life and health similar to life, excluding health and index-linked and unit-linked	R0310	€137,241K
Health similar to life	R0320	€133,119K
Life excluding health and index-linked and unit-linked	R0330	€4,122K
Life index-linked and unit-linked	R0340	
Deposits to cedants	R0350	€1,531K
Insurance and intermediaries receivables Receivables arising from reinsurance	R0360 R0370	€7,449K €3,381K
Receivables (trade, not insurance)	R0380	€16,236K
Own shares (held directly)	R0390	C10,20011
Amounts due in respect of own fund items or initial fund called up but not yet paid in	R0400	
Cash and cash equivalents	R0410	€30,131K
Any other assets, not elsewhere shown	R0420	-€0K
Total assets	R0420 R0500	-€0K €1,819,118K
Total assets Liabilities	R0500	€1,819,118K
Total assets Liabilities Technical provisions - non-life		
Total assets Liabilities	R0500	€1,819,118K
Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health)	R0500 R0510 R0520	€1,819,118K
Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin	R0500 R0510 R0520 R0530 R0540 R0550	€1,819,118K -€1,255K
Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life)	R0500 R0510 R0520 R0530 R0540 R0550 R0560	€1,819,118K
Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole	R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0570	€1,819,118K -€1,255K -€1,255K
Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate	R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0570 R0580	€1,819,118K -€1,255K -€1,255K -€1,654K
Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Best Estimate Risk margin	R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0570	€1,819,118K -€1,255K -€1,255K -€1,654K €400K
Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate	R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0570 R0560 R0590	€1,819,118K -€1,255K -€1,255K -€1,654K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - lealth (excluding index-linked and unit-linked)	R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0590 R0690	€1,819,118K -€1,255K -€1,255K -€1,654K €400K €1,306,896K
Technical provisions - non-life Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Best Estimate	R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0560 R0590 R0600 R0600 R0600 R0600 R0600	€1,819,118K -€1,255K -€1,255K -€1,255K -€1,654K €400K €1,306,896K €144,178K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions - aclaulated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - seatulated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Best Estimate Risk margin	R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0570 R0590 R0590 R0610 R0620 R0630 R0640	€1,819,118K -€1,255K -€1,255K -€1,255K -€1,654K €400K €1,306,896K €144,178K €135,469K €8,709K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - alculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked)	R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0560 R0560 R0600 R0610 R0620 R0630 R0640 R0650	€1,819,118K -€1,255K -€1,255K -€1,255K -€1,654K €400K €1,306,896K €144,178K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - staculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked)	R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0560 R0560 R0560 R0600 R0600 R0600	€1,819,118K -€1,255K -€1,255K -€1,255K -€1,654K €400K €1306,896K €144,178K €135,469K €8,709K €1,162,718K
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		Line of Business for obligations (direct	Total		
		Medical expense insurance	Income protection insur- ance	Assistance	
		C0010	C0020	C0110	C0200
Premiums written					
Gross - Direct Business	R0110		€16,141K		€16,141K
Gross - Proportional reinsurance accepted	R0120				
Gross - Non-proportional reinsurance accepted	R0130				
Reinsurers' share	R0140.		€319K		€319K
Net	R0200		€15,822K		€15,822K
Premiums earned					
Gross - Direct Business	R0210		€16,141K		€1,6141K
Gross - Proportional reinsurance accepted	R0220				
Gross - Non-proportional reinsurance accepted	R0230				
Reinsurers' share	R0240		€320K		€320K
Net	R0300		€15,821K		€15,821K
Claims incurred					
Gross - Direct Business	R0310		€1,772K		€1,772K
Gross - Proportional reinsurance accepted	R0320				
Gross - Non-proportional reinsurance accepted	R0330				
Reinsurers' share	R0340		€137K		€137K
Net	R0400		€1,634K		€1,634K
Changes in other technical provisions					
Gross - Direct Business	R0410		-€37K		-€37K
Gross - Proportional reinsurance accepted	R0420				
Gross - Non-proportional reinsurance accepted	R0430				
Reinsurers' share	R0440		-€37K		-€37K
Net	R0500		-€0K		-€0K
Expenses incurred	R0550		€11,035K		€11,035K
Other expenses	R1200				
Total expenses	R1300				€11,035K

AUXIA S.05.01

			Line of Business for: life insurance obligations						Life reinsurance commitments			
		Health insurance	Insurance with profit participation	Index-linked and unit- linked insurance	Other life insurance	Annuities stemming from non-life insurance contracts and relating to health insurance obligations	Annuities stemming from non-life insurance contracts and relating to insurance obligations other than health insurance obligations	Health reinsurance	Life reinsurance	Total		
		C0210	C0220	C0230	C0240	C0250	C0260	C0270	C0280	C0300		
Premiums written												
Gross	R1410	€11,151K	€155,035K	€69K					€1,606K	€167,861K		
Reinsurers' share	R1420	€10,166K	€772K							€10,938K		
Net	R1500		€154,263K	€69K					€1,606K	€156,923K		
Premiums earned												
Gross	R1510	€11,151K	€155,035K	€69K					€1,606K	€167,861K		
Reinsurers' share	R1520	€10,166K	€772K							€10,938K		
Net	R1600	€986K	€154,263K	€69K					€1,606K	€156,923K		
Claims incurred												
Gross	R1610	€11,039K	€107,684K	€5,847K					€588,280K	€712,851K		
Reinsurers' share	R1620	€12,186K	€472K							€12,657K		
Net	R1700	-€1,146K	€107,213K	€5,847K					€588,280K	€700,193K		
Changes in other technical provisions		•	•		•		•		•			
Gross	R1710	€1,380K	€29,353K	-€316K					-€586,479K	-€556,063K		
Reinsurers' share	R1720	€387K	€44K			_	_			€430K		
Net	R1800	€993K	€29,310K	-€316K					-€586,479K	-€556,493K		
Expenses incurred	R1900	-€154K	€29,779K	€612K					€51K	€30,288K		
Other expenses	R2500											
Total expenses	R2600									€30,288K		

AUXIA
S.05.02
Premiums, claims and expenses by country

		Home country	Тор	5 countries (by amoun	t of gross premiums w	ritten) - non-life oblig	ations	Total Top 5 and
		_						home country
	_	C0010	C0020	C0030	C0040	C0050	C0060	C0070
	R0010			1	1		1	
Premiums written		C0080	C0090	C0100	C0110	C0120	C0130	C0140
Gross - Direct Business	R0110	€16,141K		T	1		1	€16,141K
Gross - Proportional reinsurance accepted	R0110	£10,141K						£10,141K
Gross - Non-proportional reinsurance accepted	R0130							
Reinsurers' share	R0140.	€319K						€319K
Net	R0200	€15,822K						€15,822K
Premiums earned	110200	C10,022K		l				C13,022IV
Gross - Direct Business	R0210	€1,6141K			1		1	616 141V
	R0210	€1,614 IK						€16,141K
Gross - Proportional reinsurance accepted	+							
Gross - Non-proportional reinsurance accepted	R0230	COOOL						Canal
Reinsurers' share	R0240	€320K						€320K
Net	R0300	€15,821K		1	<u> </u>		<u> </u>	€15,821K
Claims incurred	l	ı		1	1		ı	
Gross - Direct Business	R0310	€1,772K						€1,772K
Gross - Proportional reinsurance accepted	R0320							
Gross - Non-proportional reinsurance accepted	R0330							
Reinsurers' share	R0340	€137K						€137K
Net	R0400	€1,634K						€1,634K
Changes in other technical provisions		T	T		1	T	1	
Gross - Direct Business	R0410	-€37K						-€37K
Gross - Proportional reinsurance accepted	R0420							
Gross - Non-proportional reinsurance accepted	R0430							
Reinsurers' share	R0440	-€37K						-€37K
Net	R0500	-€0K						-€0K
Expenses incurred	R0550	€11,035K						€11,035K
Other expenses	R1200							
Total expenses	R1300							€11,035K
			1					
		Hama anoma		- Ftil (b.,				Total Top 5 and
		Home country	10	p 5 countries (by amo	unt of gross premiums	s written) - life obligati	ons	home country
		C0150	C0160	C0170	C0180	C0190	C0200	C0210
	R1400	50100	00100	00110	55155	00100	00200	002.10
		C0220	C0230	C0240	C0250	C0260	C0270	C0280
Premiums written								
Gross	R1410	€167,861K						€167,861K
Reinsurers' share	R1420	€10,938K						€10,938K
Net	R1500	€156,923K						€156,923K
Premiums earned								
Gross	R1510	€167,861K						€167,861K
Reinsurers' share	R1520	€10,938K						€10,938K
Net	R1600	€156,923K						€156,923K
Claims incurred								
Gross	R1610	€712851K						€712,851K
Reinsurers' share	R1620	€12,657K						€12,657K
Net	R1700	€700 1,93K						€,700,193K
Changes in other technical provisions			ı		1	ı	1	
Gross	R1710	-€556,063K						-€556,063K
Reinsurers' share	R1720	€430K						€430K
Net	R1800	-€556,493K						-€556,493K
Expenses incurred	R1900	€30,288K						€30,288K
Other expenses	R2500							
Total expenses	R2600							€30,288K
	1							200,20011

AUXIA
S.12.01
Life and Health SLT Technical Provisions

			Other life	insurance		Total (Life other
		Insurance with profit participation		Contracts without options and guarantees	Accepted reinsurance	than health insur- ance, incl. Unit- Linked)
		C0020	C0060	C0070	C0100	C0150
Technical provisions calculated as a whole	R0010					€81,089K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default associated to TP calculated as a whole	R0020					
Technical provisions calculated as a sum of BE and RM						
Best Estimate						
Gross Best Estimate	R0030	€1,249,456K				€1,249,456K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0080	€4,122K				€4,122K
Best estimate minus recoverables from reinsurance/SPV and Finite Re - total	R0090	€1,245,333K				€1,245,333K
Risk margin	R0100	€26,106K				€26,106K
Amount of the transitional on Technical Provisions						
Technical provisions calculated as a whole	R0110		_			
Best Estimate	R0120	-€109,603K			-€3,241K	-€112,844K
Risk margin	R0130					
Technical provisions - Total	R0200	€1,165,959K			-€3,241K	€1,243,807K

		Health insurance (direct business)	Health reinsurance (reinsurance ac- cepted)	Total (Health similar to life)
Technical provisions calculated as a whole	R0010	C0160	C0200	C0210
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default associated to TP calculated as a whole	R0020			
Technical provisions calculated as a sum of BE and RM				
Best Estimate				
Gross Best Estimate	R0030			€135,469K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0080			€133,119K
Best estimate minus recoverables from reinsurance/SPV and Finite Re - total	R0090			€2,350K
Risk margin	R0100	€8,709K		€8,709K
Amount of the transitional on Technical Provisions				
Technical provisions calculated as a whole	R0110			
Best Estimate	R0120			
Risk margin	R0130			
Technical provisions - Total	R0200	€144,178K		€144,178K

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Technical provisions - non-life

			d accepted propor- nsurance	Direct business and tional rei	Total Non-Life	
		Medical expense insurance	Income protection insurance	Legal expenses insurance	Assistance	obligation
		C0020	C0030	C0110	C0120	C0180
Technical provisions calculated as a whole	R0010					
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default associated to TP calculated as a whole	R0050					
Technical provisions calculated as a sum of BE and RM						
Best Estimate						
Premium provisions						
Gross	R0060		-€2,626K			-€2,626K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0140		€50K			€50K
Net Best Estimate of Premium Provisions	R0150		-€2,676K			-€2,676K
Claims reserves						
Gross	R0160		€972K			€972K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0240		€77K			€77K
Net Best Estimate of Claims Provisions	R0250		€895K			€895K
Total Best Estimate - gross	R0260		-€1,654K			-€1,654K
Total Best Estimate - net	R0270		-€1,781K			-€1,781K
Risk margin	R0280		€400K			€400K
Amount of the transitional on Technical Provisions						
Technical provisions calculated as a whole	R0290					
Best Estimate	R0300					
Risk margin	R0310					
Technical provisions - Total						
Technical provisions - Total	R0320		-€1,255K			-€1,255K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default - total	R0330		€127K			€127K
Technical provisions minus recoverables from reinsurance/SPV and Finite Re -total	R0340		-€1,382K			-€1,382K

AUXIA S.19.01 - Accident year Non-life insurance claims

Non-life insurance claims Total non-life activities

ccident year / Underwriting y

Z0021 Accident year

Gross Claims Paid (non-cumulative)
(absolute amount)

						Development year						
	Year		1	2	3	4	5	6	7	8	9	10 & +
_		C0010	C0020	C0030	C0040	C0050	COOBO	C0070	C0080	C0090	C0100	C0110
Prior	R0100											
N-9	R0160	€142K	€34K									
N-8	R0170	€194K	€47K	€1K								-
N-7	R0180	€270K	€52K		€1K			€2K				
N-6	R0190	€285K	€61K	€2K	€2K		€2K			•'		
N-5	R0200	€338K	€229K				€27K					
N-4	R0210	€754K	€220K	€33K	€3K	€0K						
N-3	R0220	€491K	€361K	€5K	€3K		-					
N-2	R0230	€1,686K	€472K	€93K		•'						
N-1	R0240	€1,234K	€608K									
N	R0250	€1 039K		•								

		In Current year	Sum of years (cumulative)
		C0170	C0180
Prior	R0100		€129K
N-9	R0160		€176K
N-8	R0170		€242K
N-7	R0180		€324K
N-6	R0190		€352K
N-5	R0200	€27K	€594K
N-4	R0210	€0K	€1,011K
N-3	R0220	€3K	€860K
N-2	R0230	€93K	€2,252K
N-1	R0240	€608K	€1,842K
N	R0250	€1,039K	€1,039K
Total	R0260	€1,770K	€8,820K

S.19.01 - Underwriting year

Non-life insurance claims

Non-life insurance claims Total non-life activities

Accident year / Underwriting ye

R0170 Accident year

Gross Claims Paid (non-cumulative)
(absolute amount)

						Development year						
	Year		1	2	3	4	5	6	7	8	9	10 & +
		C0200	C0210	C0220	C0230	C0240	C0250	C0260	C0270	C0280	C0290	C0300
Prior	R0100	\bigvee	\mathbb{N}	$\backslash\!\!\!/$	\bigvee	\bigvee	\bigvee	\bigvee	\bigvee	\mathbb{N}	$\backslash\!\!\!\backslash$	
N-9	R0160											
N-8	R0170											
N-7	R0180											
N-6	R0190											
N-5	R0200											
N-4	R0210											
N-3	R0220											
N-2	R0230											
N-1	R0240											
N	R0250	€953K		='								

		Year end
		C0360
Prior	R0100	
N-9	R0160	
N-8	R0170	
N-7	R0180	
N-6	R0190	
N-5	R0200	
N-4	R0210	
N-3	R0220	
N-2	R0230	
N-1	R0240	
N	R0250	€958K
Total	R0260	€958K

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S.22.01

Impact of measures on long-term guarantees and transitional measures

		Amount with Long Term Guarantee measures and transitionals	Impact of transitional on technical provisions	Impact of transitional on interest rate	Impact of volatility adjustment set to zero	Impact of matching adjustment set to zero
		C0010	C0030	C0050	C0070	C0090
Technical provisions	R0010	€1,386,731K	€112,844K		€3,453K	
Basic own funds	R0020	€299,722K	-€81,958K		-€2,188K	
Eligible own funds to meet Solvency Capital Requirement	R0050	€299,722K	-€81,958K		-€2,188K	
Solvency Capital Requirement	R0090	€105,790K	€7,072K		€1,492K	
Eligible own funds to meet Minimum Capital Requirement	R0100	€299,722K	-€81,958K		-€2,188K	
Minimum consolidated Group SCR	R0110	€31,575K	€2,790K		€182K	

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S.23.01
Own funds

		Total	Tier 1 Unrestricted	Tier 1 Restricted	Tier 2	Tier 3
		C0010	C0020	C0030	C0040	C0050
Basic own funds before deduction for participations in other financial sector as foreseen in article 68 of Delegated Regulation 2015/35						
Ordinary share capital (gross of own shares)	R0010	€74,546K	€74,546K			
Share premium account related to ordinary share capital	R0030					
Initial funds, members' contributions or the equivalent basic own - fund item for mutual and mutual-type undertakings	R0040					
Subordinated mutual member accounts	R0050					
Surplus funds	R0070	€15,097K	15,096,523			
Preference shares	R0090					
Share premium account related to preference shares	R0110					
Reconciliation reserve	R0130	€210,079K	€210,079K			
Subordinated liabilities	R0140.					
An amount equal to the value of net deferred tax assets	R0160					
Other own fund items approved by the supervisory authority as basic own funds not specified above	R0180					
Own funds from the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be classified as Solvency II own funds						
Own funds from the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be classified as Solvency II own funds	R0220					
Deductions						
Deductions for participations in financial and credit institutions	R0230					
Total basic own funds after deductions	R0290	€299,722K	€299,722K			
Ancillary own funds						
Unpaid and uncalled ordinary share capital callable on demand	R0300					
Initial funds, members' contributions or the equivalent basic own-fund item for mutual and mutual-type undertakings	R0310					
Unpaid and uncalled preference shares callable on demand	R0320					
A legally binding commitment to subscribe and pay for subordinated liabilities on demand	R0330					
Letters of credit and guarantees under Article 96(2) of the Directive 2009/138/EC	R0340					
Letters of credit and guarantees other than under Article 96(2) of the Directive 2009/138/EC	R0350					
Supplementary members calls under first subparagraph of Article 96(3) of the Directive 2009/138/EC	R0360					
Supplementary members calls - other than under first subparagraph of Article 96(3) of the Directive 2009/138/EC	R0370					
Other ancillary own funds	R0390					
Total ancillary own funds	R0400					
Eligible and available own funds						
Total available own funds to meet the SCR	R0500	€299,722K	€299,722K			
Total available own funds to meet the MCR	R0510	€299,722K	€299,722K			
Total eligible own funds to meet the SCR	R0540	€299,722K	€299,722K			
Total eligible own funds to meet the MCR	R0550	€299,722K	€299,722K			
Solvency Capital Requirement	R0580	€105,790K				
Minimum consolidated Group SCR	R0600	€31,575K				
Ratio of Eligible own funds to SCR	R0620	283%				
Ratio of Eligible own funds to MCR	R0640	949%				

		C0060
Reconciliation reserve		
Excess of assets over liabilities	R0700	€299,722K
Own shares (held directly and indirectly)	R0710	
Foreseeable dividends and distributions	R0720	
Other basic own fund items	R0730	€89,642K
Adjustment for restricted own fund items in respect of matching adjustment portfolios and ring fenced funds	R0740	
Reconciliation reserve	R0760	€210,079K
Expected profits		
Expected profits included in future premiums (EPIFP) - Life business	R0770	€2,391K
Expected profits included in future premiums (EPIFP) - Non-life business	R0780	€2,676K
Total expected profits included in future premiums (EPIFP)	R0790	€5,068K

AUXIA S.25.01

Solvency Capital Requirement - for undertakings on Standard Formula

		Gross Solvency Capital Require- ment	Simplifications
		C0110	C0120
Market risk	R0010	€166,715K	ITS/Simplifications string - spread risk - bonds and loans [240]
Counterparty default risk	R0020	€8,165K	
Life underwriting risk	R0030	€44,993K	ITS/Simplifications string - lapse
Health underwriting risk	R0040	€19,331K	ITS/Simplifications string - SLT
Non-life underwriting risk	R0050		
Diversification	R0060	-€46,854K	
Intangible asset risk	R0070		
Basic Solvency Capital Requirement	R0100	€192,350K	

		Value
Calculation of Solvency Capital Requirement		C0100
Operational risk	R0130	€7,282K
Loss-absorbing capacity of technical provisions	R0140.	-€53,977K
Loss-absorbing capacity of deferred taxes	R0150	-€39,866K
Capital requirement for business operated in accordance with Art. 4 of Directive 2003/41/EC	R0160	
Solvency Capital Requirement excluding capital add-on	R0200	€105,790K
Capital add-on already set	R0210	
Solvency Capital Requirement	R0220	€105,790K
Other information on SCR		
Capital requirement for duration-based equity risk sub-module	R0400	
Total amount of Notional Solvency Capital Requirements for remaining part	R0410	
Total amount of Notional Solvency Capital Requirements for ring fenced funds	R0420	
Total amount of Notional Solvency Capital Requirements for matching adjustment portfolios	R0430	
Diversification effects due to RFF nSCR aggregation for article 304	R0440	

Solvency capital requirement (USP)	USP	
		C0090
Life underwriting risk	R0030	
Health underwriting risk	R0040	
Non-life underwriting risk	R0050	

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S.28.02

Minimum Capital Requirement - Both life and non-life insurance activity

Non-life activities MCR Result

> Life activit MCR Resu

> > C0020

C0010

rear formula component for non-life insurance and reinsurance R0010 €1,345K

Medical expense insurance and proportional reinsurance ncome protection insurance and proportional reinsurance Workers' compensation insurance and proportional reinsurance Motor vehicle liability insurance and proportional reinsurance "Other motor insurance and proportional reinsurance "Other motor insurance and proportional reinsurance"

ire and other damage to property insurance and proportional reinsurance seneral liability insurance and proportional reinsurance redit and suretyship insurance and proportional reinsurance egal expenses insurance and proportional reinsurance saistance and proportional reinsurance

scellaneous financial loss insurance and proportional reinsurance

on-proportional health reinsurance on-proportional casualty reinsurance on-proportional marine, aviation and to on-proportional property reinsurance

	Non-life	activities	Life act	Life activities			
	Net (of reinsurance/SPV) best estimate and TP calculated as a whole	Net (of reinsurance) written premiums in the last 12 months	Net (of reinsurance/ SPV) best estimate and TP calculated as a whole	Net (of reinsurance) written premiums in the last 12 months			
	C0030	C0040	C0050	C0060			
R0020							
0030		€15,822K					
R0040							
R0050							
0000							
20070							
08008							
R0090							
R0100							
R0110							
R0120							
R0130							
0140.							
R0150							
R0160				-			

Non-life activitie MCR Result

Life activities MCR Result

Linear formula component for life insurance and reinsurance obligations R0200 €3,0231k

Non-life	activities	Life ac	fe activities			
Net (of reinsurance/SPV) best estimate and TP calculated as a whole	pest estimate and TP Net (of reinsurance/SPV)		Net (of reinsurance/SPV) total capital at risk			
C0090	C0100	C0110	C0120			
		€1,025,115K				
		€2,350K				

Overall MCR calculation

Obligations with profit participation - guaranteed benefits

Obligations with profit participation - future discretionary benefit
Index-linked and unit-linked insurance obligations

Other life (re)insurance and health (re)insurance commitments

		C0130
Linear MCR	R0300	€31,575K
Solvency Capital Requirement	R0310	€105,790K
MCR cap	R0320	€47,605K
MCR floor	R0330	€26,447K
Combined MCR	R0340	€31,575K
Absolute floor of the MCR	R0350	€3,700K
Minimum consolidated Group SCR	R0400	€31,575K

Notional non-life and life MCR calculation	Non-life activities	Life activities	
		C0140	C0150
Notional linear MCR	R0500	€1,345K	€30,231K
Notional SCR excluding add-on (annual or latest calculation)	R0510	€4,506K	€101,284K
Notional MCR cap	R0520	€2,028K	€45,578K
Notional MCR floor	R0530	€1,126K	€25,321K
Notional combined MCR	R0540	€1,345K	€30,231K
Absolute floor of the notional MCR	R0550	€2,500K	€3,700K
Notional MCR	R0560	€2.500K	€30,231K

Malakoff Humanis Assurances
S.02.01
Balance sheet

		Solvency II value
Assets		00010
Intangible assets	R0030	
Deferred tax assets	R0040	€25,010K
Pension benefit surplus	R0050	
Property, plant and equipment held for own use Investments (other than assets held for index-linked and unit-linked contracts)	R0060 R0070	€152,507K
Property (other than for own use)	R0080	E132,30710
Holdings in related undertakings, including participations	R0090	
Equities	R0100	
Equities - listed Equities-unlisted	R0110	
Equities-unisted Bonds	R0120 R0130	€106,845K
Government Bonds	R0140.	€28,434K
Corporate Bonds	R0150	€76,515K
Structured notes	R0160	€1,896K
Collateralised securities	R0170	626.2641/
Collective Investments Undertakings Derivatives	R0180 R0190	€36,361K
Deposits other than cash equivalents	R0200	€9,301K
Other investments	R0210	
Assets held for index-linked and unit-linked contracts	R0220	€9,601K
Loans and mortgages	R0230	€1,905K
Loans on policies Loans and mortgages to individuals	R0240 R0250	€1,905K
Other loans and mortgages	R0260	£1,505K
Reinsurance recoverables from:	R0270	€87,802K
Non-life and health similar to non-life	R0280	€5,823K
Non-life excluding health	R0290	GE 0001/
Health similar to non-life	R0300 R0310	€5,823K €81,979K
Life and health similar to life, excluding health and index-linked and unit-linked Health similar to life	R0320	€33,553K
Life excluding health and index-linked and unit-linked	R0330	€48,426K
Life index-linked and unit-linked	R0340	
Deposits to cedants	R0350	
Insurance and intermediaries receivables	R0360	€12,567K
Receivables arising from reinsurance Receivables (trade, not insurance)	R0370 R0380	€22,030K €3,416K
Own shares (held directly)	R0390	co, marc
Amounts due in respect of own fund items or initial fund called up but not yet paid in	R0400	
Cash and cash equivalents	R0410	€1,755K
Cash and cash equivalents Any other assets, not elsewhere shown	R0410 R0420	€1K
Cash and cash equivalents Any other assets, not elsewhere shown Total assets	R0410	
Cash and cash equivalents Any other assets, not elsewhere shown Total assets Liabilities	R0410 R0420 R0500	€1K €316,594K
Cash and cash equivalents Any other assets, not elsewhere shown Total assets	R0410 R0420	€1K
Cash and cash equivalents Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole	R0410 R0420 R0500 R0510 R0520 R0530	€1K €316,594K
Cash and cash equivalents Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate	R0410 R0420 R0500 R0510 R0520 R0530 R0540	€1K €316,594K
Cash and cash equivalents Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin	R0410 R0420 R0500 R0510 R0520 R0530 R0540 R0550	€1K €316,594K €28,316K
Cash and cash equivalents Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate	R0410 R0420 R0500 R0510 R0520 R0530 R0540	€1K €316,594K
Cash and cash equivalents Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life)	R0410 R0420 R0500 R0510 R0520 R0530 R0540 R0550 R0560	€1K €316,594K €28,316K
Cash and cash equivalents Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole	R0410 R0420 R0500 R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0570	€1K €316,594K €28,316K €28,316K €27,167K €1,149K
Cash and cash equivalents Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - lealth (similar to non-life) Technical provisions - lealth (similar to non-life) Technical provisions - life (excluding index-linked and unit-linked)	R0410 R0420 R0500 R0510 R0510 R0520 R0530 R0530 R05540 R0550 R0560 R0570 R0580 R0580 R0590 R0590	€1K €316,594K €28,316K €28,316K €27,167K €1,149K €101,934K
Cash and cash equivalents Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life)	R0410 R0420 R0500 R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0590 R0590 R0600 R0610	€1K €316,594K €28,316K €28,316K €27,167K €1,149K
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Cash and cash equivalents Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - lealth (similar to life) Technical provisions - lealth (similar to life) Technical provisions - life (excluding health and index-linked and unit-linked)	R0410 R0420 R0500 R0500 R0510 R0510 R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0580 R0580 R0580 R0580 R0680 R0680 R0680 R0680 R0680 R0680 R0680 R0680 R0680	€1K €316,594K €28,316K €28,316K €27,167K €1,149K €101,934K €44,813K
Cash and cash equivalents Any other assets, not elsewhere shown Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked)	R0410 R0420 R0500 R0510 R0510 R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0590 R0590 R0690 R0610 R0620 R0630 R0640 R0650 R0650 R0660	€1K €316,594K €28,316K €28,316K €27,167K €1,149K €101,934K €44,813K €41,514K €33,300K €57,121K
Cash and cash equivalents Any other assets, not elsewhere shown Total assets Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - shealth (similar to life) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate	R0410 R0420 R0500 R0500 R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0570 R0680 R0690 R0690 R0690 R0690 R0690 R0640 R0640 R0660 R0670	€1K €316,594K €28,316K €28,316K €27,167K €1,149K €101,934K €44,813K €41,514K €3,300K €57,121K
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S.05.01

		Line of Business f obligations (direc	Total		
		Medical expense insurance	Income protection insurance	Assistance	
		C0010	C0020	C0110	C0200
Premiums written		T	T		
Gross - Direct Business	R0110	€25,293K	€12,596K		€37,890K
Gross - Proportional reinsurance accepted	R0120	€18K			€18K
Gross - Non-proportional reinsurance accepted	R0130				
Reinsurers' share	R0140.	€1,023K	€77K		€1,100K
Net	R0200	€24,288K	€12,520K		€36,808K
Premiums earned					
Gross - Direct Business	R0210	€23,952K	€12,673K		€36,625K
Gross - Proportional reinsurance accepted	R0220	€524K	€34K		€557K
Gross - Non-proportional reinsurance accepted	R0230				
Reinsurers' share	R0240	€25,726K	€11,457K		€37,183K
Net	R0300	-€1,250K	€1,249K		-€1K
Claims incurred					
Gross - Direct Business	R0310	€18,506K	€8,230K		€26,736K
Gross - Proportional reinsurance accepted	R0320	€421K	€6K		€427K
Gross - Non-proportional reinsurance accepted	R0330				
Reinsurers' share	R0340	€20,227K	€7,413K		€27,640K
Net	R0400	-€1,300K	€824K		-€476K
Changes in other technical provisions		1	<u> </u>		
Gross - Direct Business	R0410				
Gross - Proportional reinsurance accepted	R0420				
Gross - Non-proportional reinsurance accepted	R0430				
Reinsurers' share	R0440				
Net	R0500				
Expenses incurred	R0550	€1,306K	€276K		€1,583K
Other expenses	R1200				
Total expenses	R1300				€1,583K

S.05.01

			Line of Business for: life insurance obligations						Life reinsurance commitments		
		Health insurance	Insurance with profit participation	Index-linked and unit- linked insurance	Other life insurance	Annuities stemming from non-life insurance contracts and relating to health insurance obligations	Annuities stemming from non-life insurance contracts and relating to insurance obligations other than health insurance obligations	Health reinsurance	Life reinsurance	Total	
		C0210	C0220	C0230	C0240	C0250	C0260	C0270	C0280	C0300	
Premiums written		1			1	•					
Gross	R1410	€2,706K	€4,675K	€142K	€10,881K				€973K	€19,376K	
Reinsurers' share	R1420	€16K			€222K					€238K	
Net	R1500		€4,675K	€142K	€10,659K				€973K	€19,138K	
Premiums earned											
Gross	R1510	€2,753K	€4,675K	€142K	€10,965K				€899K	€19,434K	
Reinsurers' share	R1520	€2,096K	€4,424K		€9,892K				€809K	€17,221K	
Net	R1600	€657K	€251K	€142K	€1,074K				€90K	€2,213K	
Claims incurred											
Gross	R1610	€1,029K	€4,266K	€2137K	€1,228K	€817K		€110K	€878K	€10,465K	
Reinsurers' share	R1620	€701K	€2,919K		€1,221K	€560K		-€281K	€790K	€5,911K	
Net	R1700	€328K	€1,347K	€2137K	€6K	€257K		€391K	€88K	€4,554K	
Changes in other technical provisions											
Gross	R1710	€263K	-€1,401K	-€300K	€312K	€287K			-€34K	-€874K	
Reinsurers' share	R1720	€33K	-€318K		€273K	€963K		€380K	-€31K	€1,300K	
Net	R1800	€230K	-€1,083K	-€300K	€39K	-€676K		-€380K	-€3K	-€2174K	
Expenses incurred	R1900	€11K	€562K	€155K	€166K	€483K	_	-€7K	-€250K	€1,120K	
Other expenses	R2500										
Total expenses	R2600									€1,120K	

Malakoff Humanis Assurances
S.05.02
Premiums, claims and expenses by country

		Г	Γ					
		Home country	Ton	E countries (by small	et of avoor aversiums u	witton) non life obli	actions	Total Top 5 and
		Home country	ТОР	5 countries (by amour	nt of gross premiums v	vritten) - non-life obli	gations	home country
		C0010	C0020	C0030	C0040	C0050	C0060	C0070
	R0010							
		C0080	C0090	C0100	C0110	C0120	C0130	C0140
Premiums written								
Gross - Direct Business	R0110	€37,890K						€37,890K
Gross - Proportional reinsurance accepted	R0120	€18K						€18K
Gross - Non-proportional reinsurance accepted	R0130							
Reinsurers' share	R0140.	€1,100K						€1,100K
Net	R0200	€36,808K						€36,808K
Premiums earned								
Gross - Direct Business	R0210	€36,625K						€36,625K
Gross - Proportional reinsurance accepted	R0220	€557K						€557K
Gross - Non-proportional reinsurance accepted	R0230							
Reinsurers' share	R0240	€37,183K						€3,183K
Net	R0300	-€1K						-€1K
Claims incurred								
Gross - Direct Business	R0310	€26,736K						€26,736K
Gross - Proportional reinsurance accepted	R0320	€427K						€427K
Gross - Non-proportional reinsurance accepted	R0330							
Reinsurers' share	R0340	€27,640K						€27,640K
Net	R0400	€476K						-€476K
Changes in other technical provisions								
Gross - Direct Business	R0410							
Gross - Proportional reinsurance accepted	R0420							
Gross - Non-proportional reinsurance accepted	R0430							
Reinsurers' share	R0440							
Net	R0500							
Expenses incurred	R0550	€1,583K						€1,583K
Other expenses	R1200							
Total expenses	R1300							€1,583K
		_	•					
			_					Total Top 5 and
		Home country	То	p 5 countries (by amo	ount of gross premiums	s written) - life obliga	tions	home country
		C0150	C0160	C0170	C0180	C0190	C0200	C0210
	R1400	55155	00100	50110	55155	00100	00200	00210
		00000	00000	00040	00050			00000
Premiums written		C0220	C0230	C0240	C0250	C0260	C0270	C0280
Gross	R1410	€19,376K			1	1		€19,376K
Reinsurers' share	R1420	€238K						€238K
Net	R1500	€19,138K						€19,138K
Premiums earned		£10,100K	<u>l</u>	1	1	<u> </u>	1	
Gross	R1510	€19,434K						€19,434K
Reinsurers' share	R1510	€19,434K €17,221K			1	1	1	€17,221K
Net Net	R1520	€17,221K €2,213K			+	1	+	€17,221K
Claims incurred	111000	£2,213K	l	1	1	1	I	
Gross	R1610	€10,465K				1		-640-4CEK
Reinsurers' share	R1610	€10,465K €5,911K			1			€10,465K €5,911K
Net Net	R1620	€5,911K €4,554K			+	1	+	€5,911K €4,554K
	K1/00	€4,354K		1	1	l		€4,554K
Changes in other technical provisions	D4740	607.11			1	1	ı	C07.4K
Gross	R1710	-€874K			1			-€874K
Reinsurers' share	R1720	€1,300K					+	€1,300K
Net	R1800	-€2,174K			1			-€2,174K
Expenses incurred	R1900	€1,120K						€1,120K
Other expenses Total expenses	R2500							C4 40016
	R2600							€1,120K

S.12.01

Life and Health SLT Technical Provisions

			Other life	Other life insurance		
		Insurance with profit participation		Contracts without options and guarantees	Accepted reinsurance	Total (Life other than health insurance, incl. Unit-Linked)
		C0020	C0060	C0070	C0100	C0150
Technical provisions calculated as a whole	R0010					€9,929K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default associated to TP calculated as a whole	R0020					
Technical provisions calculated as a sum of BE and RM						
Best Estimate						
Gross Best Estimate	R0030	€52,962K		€1,796K	€1,215K	€55,972K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0080	€46,997K		-€643K	€2,072K	€48,426K
Best estimate minus recoverables from reinsurance/SPV and Finite Re - total	R0090	€5,965K		€2,439K	-€857K	€7,546K
Risk margin	R0100	€1,180K	€69K		€18K	€1,266K
Amount of the transitional on Technical Provisions	·					
Technical provisions calculated as a whole	R0110					
Best Estimate	R0120	-€118K				-€118K
Risk margin	R0130					
Technical provisions - Total	R0200	€54,024K	€1,864K		€1,233K	€67,049K

		Health insurance (direct business)	Health reinsurance (reinsurance accepted)	Total (Health similar to life)
Technical provisions calculated as a whole	R0010	C0160	C0200	C0210
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default associated to TP calculated as a whole	R0020			
Technical provisions calculated as a sum of BE and RM				
Best Estimate				
Gross Best Estimate	R0030		€1,714K	
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0080		€539K	
Best estimate minus recoverables from reinsurance/SPV and Finite Re - total	R0090		€1,175K	
Risk margin	R0100	€3,237K	€6K	
Amount of the transitional on Technical Provisions				
Technical provisions calculated as a whole	R0110			
Best Estimate	R0120		-€196K	-€1,014K
Risk margin	R0130			
Technical provisions - Total	R0200	€29,911K	€1,524K	€44,813K

Malakoff Humanis Assurances	
S.17.01	
Technical provisions - non-life	

			d accepted propor- nsurance	Direct business and al reins	Total Non-Life	
		Medical expense insurance	Income protection insurance	Legal expenses insurance	Assistance	obligation
		C0020	C0030	C0110	C0120	C0180
Technical provisions calculated as a whole	R0010					
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default associated to TP calculated as a whole	R0050					
Technical provisions calculated as a sum of BE and RM						
Best Estimate						
Premium provisions						
Gross	R0060	-€3,948K	€2,646K			-€1,302K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0140.	-€23,190K	-€18,831K			-€42,022K
Net Best Estimate of Premium Provisions	R0150	€19,242K	€21,477K			€40,719K
Claims reserves						
Gross	R0160	€9,818K	€19,708K			€29,526K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0240	€21,631K	€26,213K			€47,844K
Net Best Estimate of Claims Provisions	R0250	-€11,813K	-€6,505K			-€18,318K
Total Best Estimate - gross	R0260	€5,870K	€22,354K			€28,224K
Total Best Estimate - net	R0270	€74,29K	€14,972K			€22,401K
Risk margin	R0280	€170K	€980K			€1,149K
Amount of the transitional on Technical Provisions						
Technical provisions calculated as a whole	R0290					
Best Estimate	R0300	-€427K	-€629K			-€1,057K
Risk margin	R0310					
Technical provisions - Total						
Technical provisions - Total	R0320	€5,612K	€22,704K			€28,316K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default - total	R0330	-€1,559K	€7,382K			€5,823K
Technical provisions minus recoverables from reinsurance/SPV and Finite Re -total	R0340	€7,171K	€15,323K			€22,493K

Malakoff Humanis Assurances S.19.01 - Accident year Non-life insurance claims

Non-life insurance claims Total non-life activities

Accident year / Underwriting

Z0021 Accident year

Gross Claims Paid (non-cumulative)
(absolute amount)

	Development year											
	Year		1	2	3	4	5	6	7	8	9	10 & +
		C0010	C0020	C0030	C0040	C0050	C0060	C0070	C0080	C0090	C0100	C0110
Prior	R0100											€29K
N-9	R0160						€1,050K	€85K	€33K	€8K	€19K	
N-8	R0170					€1,003K	€92K	€108K	€17K	€30K	_	
N-7	R0180				€2,746K	€203K	€107K	€31K	€929K			
N-6	R0190			€4,430K	€1,130K	€396K	€194K	€658K				
N-5	R0200		€8,003K	€1,640K	€872K	€173K	€263K					
N-4	R0210	€3,951K	€5,235K	€1,593K	€530K	€355K						
N-3	R0220	€10,307K	€6,436K	€1,679K	€1,215K							
N-2	R0230	€11,562K	€6,361K	€6,258K								
N-1	R0240	€11,976K	€7,656K									
N	R0250	€6,621K		•'								

		In Current year	Sum of years ((cumulative)
		C0170	C0180
Prior	R0100	€29K	€604K
N-9	R0160	€19K	€1,195K
N-8	R0170	€30K	€1,251K
N-7	R0180	€929K	€4,015K
N-6	R0190	€658K	€6,808K
N-5	R0200	€263K	€10,951K
N-4	R0210	€355K	€11,664K
N-3	R0220	€1,215K	€19,637K
N-2	R0230	€6,258K	€24,181K
N-1	R0240	€7,656K	€19,632K
N	R0250	€6,621K	€6,621K
Total	R0260	€24,032K	€106,559K

S.19.01 - Underwriting year

Non-life insurance claims

Non-life insurance claims Total non-life activities

Accident year / Underwriti

R0170 Accident year

Gross Claims Paid (non-cumulative)
absolute amount)

	Development year											
	Year		1	2	3	4	5	6	7	8	9	10and +
		C0200	C0210	C0220	C0230	C0240	C0250	C0260	C0270	C0280	C0290	C0300
Prior	R0100	$\backslash\!\!\!/$	\bigvee	\mathbb{N}	\mathbb{N}	\langle	\bigvee	\langle	\langle	\bigvee	\bigvee	€44K
N-9	R0160											
N-8	R0170											
N-7	R0180											
N-6	R019O									•'		
N-5	R0200											
N-4	R0210											
N-3	R0220				€670K							
N-2	R0230			€1,314K								
N-1	R0240		€5,164K									
N	R0250	€21,656K										

		Year end				
		C0360				
Prior	R0100	€44K				
N-9	R0160					
N-8	R0170					
N-7	R0180					
N-6	R0190					
N-5	R0200					
N-4	R0210					
N-3	R0220	€646K				
N-2	R0230	€1,318K				
N-1	R0240	€5,082K				
N	R0250	€21,550K				
Total	R0260	€28,640K				

S.22.01

Impact of measures on long-term guarantees and transitional measures

		Amount with Long Term Guarantee measures and transitionals	Impact of transitional on technical provi- sions	Impact of transitional on interest rate	Impact of volatility adjustment set to zero	Impact of matching adjustment set to zero
		C0010	C0030	C0050	C0070	C0090
Technical provisions	R0010	€140,179K	€2,189K		€404K	
Basic own funds	R0020	€45,833K	-€1,590K		-€50K	
Eligible own funds to meet Solvency Capital Requirement	R0050	€45,833K	-€1,590K		-€50K	
Solvency Capital Requirement	R0090	€22,802K	€599K		€42K	
Eligible own funds to meet Minimum Capital Requirement	R0100	€45,833K	-€1,590K		-€50K	
Minimum consolidated Group SCR	R0110	€5,701K	€150K		€10K	

Malakoff Humanis Assurances

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Own funds

		Total	Tier 1 Unrestricted	Tier 1 Restricted	Tier 2	Tier 3
		C0010	C0020	C0030	C0040	C0050
Basic own funds before deduction for participations in other financial sector as foreseen in article 68 of Delegated Regulation 2015/35						
Ordinary share capital (gross of own shares)	R0010	€23,566K	€23,566K			
Share premium account related to ordinary share capital	R0030	€5,059K	€5,059K			
Initial funds, members' contributions or the equivalent basic own - fund item for mutual and mutual-type undertakings	R0040					
Subordinated mutual member accounts	R0050					
Surplus funds	R0070	€3,984K	3,983,907			
Preference shares	R0090					
Share premium account related to preference shares	R0110					
Reconciliation reserve	R0130	€13,224K	€13,224K			
Subordinated liabilities	R0140.					
An amount equal to the value of net deferred tax assets	R0160					
Other own fund items approved by the supervisory authority as basic own funds not specified above	R0180					
Own funds from the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be classified as Solvency II own funds						
Own funds from the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be classified as Solvency II own funds	R0220					
Deductions						
Deductions for participations in financial and credit institutions	R0230					
Total basic own funds after deductions	R0290	€45,833K	€45,833K			
Ancillary own funds						
Unpaid and uncalled ordinary share capital callable on demand	R0300					
Initial funds, members' contributions or the equivalent basic own-fund item for mutual and mutual-type undertakings	R0310					
Unpaid and uncalled preference shares callable on demand	R0320					
A legally binding commitment to subscribe and pay for subordinated liabilities on demand	R0330					
Letters of credit and guarantees under Article 96(2) of the Directive 2009/138/EC	R0340					
Letters of credit and guarantees other than under Article 96(2) of the Directive 2009/138/EC	R0350					
Supplementary members calls under first subparagraph of Article 96(3) of the Directive 2009/138/EC	R0360					
Supplementary members calls - other than under first subparagraph of Article 96(3) of the Directive 2009/138/EC	R0370					
Other ancillary own funds	R0390					
Total ancillary own funds	R0400					
Eligible and available own funds						
Total available own funds to meet the SCR	R0500	€45,833K	€45,833K			
Total available own funds to meet the MCR	R0510	€45,833K	€45,833K			
Total eligible own funds to meet the SCR	R0540	€45,833K	€45,833K			
Total eligible own funds to meet the MCR	R0550	€45,833K	€45,833K			
Solvency Capital Requirement	R0580	€22,802K				
Minimum consolidated Group SCR	R0600	€5,701K				
Ratio of Eligible own funds to SCR	R0620	201%				
Ratio of Eligible own funds to MCR	R0640	804%				

		C0060
Reconciliation reserve		
Excess of assets over liabilities	R0700	€45,833K
Own shares (held directly and indirectly)	R0710	
Foreseeable dividends and distributions	R0720	
Other basic own fund items	R0730	€32,609K
Adjustment for restricted own fund items in respect of matching adjustment portfolios and ring fenced funds	R0740	
Reconciliation reserve	R0760	€13,224K
Expected profits		
Expected profits included in future premiums (EPIFP) - Life business	R0770	€1,344K
Expected profits included in future premiums (EPIFP) - Non-life business	R0780	€3,628K
Total expected profits included in future premiums (EPIFP)	R0790	€4,972K

Malakoff Humanis Assurances

S.25.01

Solvency Capital Requirement - for undertakings on Standard Formula

		Gross Solvency Capital Require- ment	Simplifications
		C0110	C0120
Market risk	R0010	€16,689K	String TS/Simplifications [illegible text]
Counterparty default risk	R0020	€3,556K	
Life underwriting risk	R0030	€4,983K	String TS/Simplifications - lapse risk [240],Simplifications - life catastrophe risk
Health underwriting risk	R0040	€8,570K	StringITS/Simplifications - SLT lapse risk [240]
Non-life underwriting risk	R0050		
Diversification	R0060	-€9,763K	
Intangible asset risk	R0070		
Basic Solvency Capital Requirement	R0100	€24,034K	

		Value
Calculation of Solvency Capital Requirement		C0100
Operational risk	R0130	€1,941K
Loss-absorbing capacity of technical provisions	R0140.	
Loss-absorbing capacity of deferred taxes	R0150	-€3,173K
Capital requirement for business operated in accordance with Art. 4 of Directive 2003/41/EC	R0160	
Solvency Capital Requirement excluding capital add-on	R0200	€22,802K
Capital add-on already set	R0210	
Solvency Capital Requirement	R0220	€22,802K
Other information on SCR		
Capital requirement for duration-based equity risk sub-module	R0400	
Total amount of Notional Solvency Capital Requirements for remaining part	R0410	
Total amount of Notional Solvency Capital Requirements for ring fenced funds	R0420	
Total amount of Notional Solvency Capital Requirements for matching adjustment portfolios	R0430	
Diversification effects due to RFF nSCR aggregation for article 304	R0440	

Solvency capital requirement (USP)		USP
		C0090
Life underwriting risk	R0030	
Health underwriting risk	R0040	
Non-life underwriting risk	R0050	

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Minimum Capital Requirement - Both life and non-life insurance activity

Life activities MCR Result [MCR]

Linear formula component for non-life insurance and reinsuran	се
obligations	

edical expense insurance and proportional reinsurance come protection insurance and proportional reinsurance otor vehicle liability insurance and proportional reinsurance

ner motor insurance and proportional reinsurance

n-proportional health reinsurance n-proportional casualty reinsurance Non-proportional property reinsurance

re and other damage to property insurance and proportional reinsurance Seneral liability insurance and proportional reinsurance gal expenses insurance and proportional reinsurance ssistance and proportional reinsurance

cellaneous financial loss insurance and proportional reinsurance

Obligations with profit participation - future discretionary benefits ndex-linked and unit-linked insurance obligations her life (re)insurance and health (re)insurance commitments Total capital at risk for all life (re)insurance obligations

	C0010	C0020
R0010	€2,575K	

	l ,						
]	Non-life a	activities	Life activities			
		Net (of reinsurance/ SPV) best estimate and TP calculated as a whole	Net (of reinsurance) written premiums in the last 12 months	Net (of reinsurance/ SPV) best estimate and TP calculated as a whole	Net (of reinsurance) written premiums in the last 12 months		
		C0030	C0040	C0050	C0060		
	R0020	€7,429K	€2,116K				
	R0030	€15,173K	€1,632K				
	R0040						
	R0050						
	R0060						
	R0070						
	R0080						
	R0090						
	R0100						
	R0110						
	R0120						
	R0130						
	R0140.						
	R0150						
	R0160		_				
ľ	00170						

Non-life activities MCR Result [MCR]

		C0070	C0080
Linear formula component for life insurance and reinsurance obligations	R0200		€949k

Non-life activities		Life activities		
Net (of reinsurance/SPV) best estimate and TP calculated as a whole	Net (of reinsurance/SPV) total capital at risk	Net (of reinsurance/SPV) best estimate and TP calculated as a whole	Net (of reinsurance/SPV) total capital at risk	
C0090	C0100	C0110	C0120	
		€9,577K		
		€372K		
		€9,929K		
		€16,586K		
			€586,685K	

Overall MCR calculation

		C0130
Linear MCR	R0300	€3,524K
Solvency Capital Requirement	R0310	€22,802K
MCR cap	R0320	€10,261K
MCR floor	R0330	€5,701K
Combined MCR	R0340	€5,701K
Absolute floor of the MCR	R0350	€2,500K
Minimum consolidated Group SCR	R0400	€5,701K

Notional non-life and life MCR calculation		Non-life activities	Life activities
		C0140	C0150
Notional linear MCR	R0500	€2,575K	€949K
Notional SCR excluding add-on (annual or latest calculation)	R0510	€16,663K	€6,139K
Notional MCR cap	R0520	€7,498K	€2,763K
Notional MCR floor	R0530	€4,166K	€1,535K
Notional combined MCR	R0540	€4,166K	€1,535K
Absolute floor of the notional MCR	R0550	€2,500K	€3,700K
Notional MCR	R0560	€4.166K	€3.700K

MH Retraite Supplémentaire
S.02.01
Balance sheet

		Value
		C0010
Assets	T	
Investments	R0030	€1,220,339K
Land and buildings (real estate investments) Holdings in related undertakings, including participations	R0040 R0050	€112,185K
Other investments	R0060	€1,108,153K
Cash receivables deposited with ceding undertakings	R0070	
Investments representing technical provisions for unit-linked transactions	R0080	€12,261K
Reinsurers' share of technical provisions	R0090	€2,397K
Provisions for unearned premiums (non-life) Life insurance reserves	R0100 R0110	€2,190K
Claims reserves (life)	R0120	€2,190K
Claims reserves (non-life)	R0130	
Policyholder participation reserves and refunds (life)	R0140.	
Policyholder participation reserves and refunds (non-life)	R0150	
Equalisation reserves (life)	R0160	
Equalisation reserves (non-life)	R0170	
Other technical provisions (life) Other technical provisions (non-life)	R0180 R0190	€199K
Technical provisions for unit-linked transactions	R0200	£1931
Guarantors' share of technical commitments given in substitution	R0210	
Share of exempted bodies in technical provisions	R0220	
Receivables	R0230	€35,744K
Receivables arising from direct and substitute transactions	R0240	€33,084K
Premiums/contributions not yet written Other receivables existing from direct and substitute transcettions	R0250	€7,716k
Other receivables arising from direct and substitute transactions Receivables arising from reinsurance and substitution cessions	R0260 R0270	€25,368k €4k
Other receivables	R0280	€2,656k
Staff	R0290	CE,0001
State, social bodies and public authorities	R0300	€32k
Miscellaneous debtors	R0310	€2,625k
Supplementary members calls/Unpaid called-up capital	R0320	
Other assets	R0330	€915k
Operating property, plant and equipment Cash at bank, postal banking account and cash assets	R0340 R0350	€915k
Own shares/mutual or joint certificates redeemed	R0360	69101
Accruals - Assets	R0370	€73,470k
Accrued interest and rent	R0380	€10,296K
Deferred acquisition costs (life)	R0390	
Deferred acquisition costs (non-life)	R0400	
Other accruals	R0410	€63,174K
Fotal assets	R0410 R0420	€63,174k €1,345,126k
Fotal assets Liabilities	R0420	€1,345,126
Fotal assets		€1,345,126k €69,392k
Total assets Liabilities Mutual funds and reserves / Own funds	R0420 R0430	€1,345,126k €69,392k €69,392k
Mutual funds and reserves / Own funds Own funds Establishment and development fund/Capital Share capital premiums	R0420 R0430 R0440	€1,345,126k €69,392k €69,392k €40,058k
Total assets Liabilities Mutual funds and reserves / Own funds Own funds Establishment and development fund/Capital Share capital premiums Revaluation reserves	R0420 R0430 R0440 R0450 R0460 R0470	€1,345,126k €69,392k €69,392k €40,058k €26,577k
Mutual funds and reserves / Own funds Own funds Establishment and development fund/Capital Share capital premiums Revaluation reserves Other reserves	R0420 R0430 R0440 R0450 R0460 R0470 R0480	€1,345,126k €69,392k €69,392k €40,058k €26,577k
Otal assets Liabilities Mutual funds and reserves / Own funds Own funds Establishment and development fund/Capital Share capital premiums Revaluation reserves Other reserves Retained earnings	R0420 R0430 R0440 R0450 R0460 R0470 R0480 R0490	€1,345,126k €69,392k €69,392k €40,058k €26,577k €3,561k €2,536k
Liabilities Mutual funds and reserves / Own funds Own funds Establishment and development fund/Capital Share capital premiums Revaluation reserves Other reserves	R0420 R0430 R0440 R0450 R0460 R0470 R0480 R0480 R0490 R0500	€1,345,126k €69,392k €69,392k €40,058k €26,577k €3,561k €2,536k
Mutual funds and reserves / Own funds Own funds Establishment and development fund/Capital Share capital premiums Revaluation reserves Other reserves Retained earnings Net income for the year	R0420 R0430 R0440 R0450 R0460 R0470 R0480 R0490	€1,345,126k €69,392k €69,392k €40,058k
Mutual funds and reserves / Own funds Own funds Establishment and development fund/Capital Share capital premiums Revaluation reserves Other reserves Retained earnings Not income for the year Other mutual funds	R0420 R0430 R0440 R0450 R0460 R0470 R0480 R0490 R0500	€1,345,126k €69,392k €69,392k €40,058k €26,577k €3,561k €2,536k
Mutual funds and reserves / Own funds Own funds Establishment and development fund/Capital Share capital premiums Revaluation reserves Other reserves Retained earnings Net income for the year Other mutual funds Endowment fund with takeover rights Net government fund with takeover rights Subordinated liabilities	R0420 R0430 R0440 R0450 R0460 R0470 R0480 R0490 R0500 R0510 R0520 R0530 R0540	€1,345,126k €69,392k €69,392k €40,058k €26,577k €3,561k €2,536k -€3,341k
Mutual funds and reserves / Own funds Own funds Own funds Establishment and development fund/Capital Share capital premiums Revaluation reserves Other reserves Retained earnings Net income for the year Other mutual funds Endowment fund with takeover rights Net grants Subordinated liabilities Gross technical provisions	R0420 R0430 R0440 R0450 R0460 R0470 R0480 R0490 R0500 R0510 R0520 R0530 R0540 R0550	€1,345,126k €69,392k €69,392k €40,058k €26,577k €3,561k €2,536k
Mutual funds and reserves / Own funds Own funds Establishment and development fund/Capital Share capital premiums Revaluation reserves Other reserves Retained earnings Not income for the year Other mutual funds Endowment fund with takeover rights Net grants Subordinated liabilities Gross technical provisions Provisions for premiums/unearned premiums (non-life)	R0420 R0430 R0440 R0450 R0460 R0470 R0480 R0490 R0500 R0510 R0520 R0530 R0540 R0550 R0560	€1,345,126i €69,392i €69,392i €40,058i €26,577i €3,561i €2,536i -€3,341i
Mutual funds and reserves / Own funds Own funds Establishment and development fund/Capital Share capital premiums Revaluation reserves Other reserves Retained earnings Net income for the year Other mutual funds Endowment fund with takeover rights Net grants Subordinated fabilities Gross technical provisions Provisions for premiums/unearned premiums (non-life) Life insurance reserves	R0420 R0430 R0440 R0450 R0460 R0460 R0470 R0480 R0500 R0510 R0520 R0530 R0540 R0550 R0550 R0560 R0550	€1,345,126l €69,392l €69,392l €40,058l €26,577l €3,561l €2,536l -€3,341l
Mutual funds and reserves / Own funds Own funds Establishment and development fund/Capital Share capital premiums Revaluation reserves Other reserves Other reserves Retained earnings Net income for the year Other mutual funds Endowment fund with takeover rights Net grants Subordinated liabilities Gross technical provisions Provisions for premiums/unearned premiums (non-life)	R0420 R0430 R0440 R0450 R0460 R0470 R0480 R0490 R0500 R0510 R0520 R0530 R0540 R0550 R0560	€1,345,126l €69,392l €69,392l €40,058l €26,577l €3,561l €2,536l -€3,341l
Mutual funds and reserves / Own funds Own funds Establishment and development fund/Capital Share capital premiums Revaluation reserves Other reserves Retained earnings Net income for the year Other mutual funds Endowment fund with takeover rights Net grants Subordinated Sabilities Gross technical provisions Provisions for premiums/unearned premiums (non-life) Life insurance reserves Claims reserves (life)	R0420 R0430 R0440 R0440 R0450 R0460 R0470 R0480 R0490 R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0560 R0570 R0580	€1,345,126l €69,392l €69,392l €40,058l €26,577l €3,561l €2,536l -€3,341l €1,232,000l
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Mutual funds and reserves / Own funds Own funds Establishment and development fund/Capital Share capital premiums Revaluation reserves Other reserves Retained earnings Net income for the year Other mutual funds Endowment fund with takeover rights Net grants Subordinated Sabilities Gross technical provisions Provisions for premiums/unearned premiums (non-life) Liteli insurance reserves Claims reserves (ife) Claims reserves (non-life) Policyholder participation reserves and refunds (non-life) Equalisation reserves (iffe) Equalisation reserves (iffe)	R0420 R0430 R0440 R0440 R0450 R0460 R0470 R0480 R0490 R0500 R0510 R0520 R0530 R0540 R0560 R0560 R0560 R0560 R0560 R0560 R0560 R0660 R0660	€1,345,126l €69,392l €69,392l €40,058l €26,577l €3,561l €2,536l -€3,341l €1,232,000l
Mutual funds and reserves / Own funds Own funds Establishment and development fund/Capital Share capital premiums Revaluation reserves Other reserves Retained earnings Net income for the year Other mutual funds Endowment fund with takeover rights Not grants Subordinated liabilities Gross technical provisions Provisions for premiums/unearned premiums (non-life) Life insurance reserves Claims reserves ((fie) Claims reserves (non-life) Policyholder participation reserves and refunds ((iffe) Policyholder participation reserves and refunds (non-life) Equalisation reserves ((non-life) Equalisation reserves ((non-life) Equalisation reserves ((non-life)) Equalisation reserves ((non-life))	R0420 R0430 R0440 R0440 R0440 R0450 R0460 R0470 R0480 R0590 R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0570 R0580 R0580 R0590 R0690 R0600 R0610 R0620 R0630	€1,345,126i €69,392i €69,058i €26,577i €3,561i €2,536i -€3,341i €1,232,000i €1,168,408i €4,623i
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Mutual funds and reserves / Own funds Own funds Establishment and development fund/Capital Share capital premiums Revaluation reserves Other reserves Retained earnings Net income for the year Other mutual funds Endowment fund with takeover rights Net grants Subordinated liabilities Gross technical provisions Provisions for premiums/unearned premiums (non-life) Life insurano reserves Claims reserves (life) Claims reserves (life) Claims reserves (non-life) Policyholder participation reserves and refunds (life) Policyholder participation reserves and refunds (non-life) Equalisation reserves (non-life) Cqualisation reserves (non-life) Cother technical provisions (life) Cother technical provisions (non-life) Technical provisions for unit-linked transactions Technical commitments on substitute transactions Technical commitments on substitute transactions Technical cornections (non-technical liabilities) Liabilities arising from direct and substitute transactions	R0420 R0430 R0440 R0440 R0440 R0450 R0460 R0470 R0480 R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0560 R0570 R0680 R0660 R0660 R0670 R0680 R0690 R0690 R0690 R0690 R0690 R0690 R0690 R0690	€1,345,126l
Mutual funds and reserves / Own funds Own funds Establishment and development fund/Capital Share capital premiums Revaluation reserves Other reserves Retained earnings Net income for the year Other mutual funds Endowment fund with takeover rights Net grants Subordinated liabilities Gross technical provisions Provisions for premiums/unearned premiums (non-life) Life insurance reserves Claims reserves (life) Claims reserves (life) Policyholder participation reserves and refunds (life) Policyholder participation reserves and refunds (non-life) Equalisation reserves (life) Other technical provisions (non-life) Other technical provisions (non-life) Technical provisions (on-life) Other technical provisions (non-life) Technical provisions for unti-linked transactions Technical commitments on substitute transactions Provisions (non-technical liabilities) Liabilities for cash deposits received from reinsurers Liabilities arising from reinsurance and substitution cessions	R0420 R0430 R0440 R0440 R0450 R0460 R0460 R0470 R0480 R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0560 R0660 R0670 R0680 R0690 R0690 R0690	€1,345,126i
Mutual funds and reserves / Own funds Own funds Establishment and development fund/Capital Share capital premiums Revaluation reserves Other reserves Retained earnings Net income for the year Other mutual funds Endowment fund with takeover rights Net grants Subordinated liabilities Gross technical provisions Provisions for premiums/lunearned premiums (non-life) Life insurance reserves Claims reserves (life) Claims reserves (life) Policyholder participation reserves and refunds (life) Policyholder participation reserves and refunds (life) Policyholder participation reserves and refunds (non-life) Equalisation reserves (life) Cher technical provisions (life) Other technical provisions (life) Other technical provisions (life) Other technical provisions (life) Technical provisions (multi-linked transactions Technical commitments on substitute transactions Provisions for catchenical liabilities Liabilities arising from direct and substitute transactions Bonds Bonds	R0420 R0430 R0440 R0450 R0460 R0460 R0470 R0480 R0500 R0500 R0500 R0520 R0530 R0540 R0560 R0560 R0660 R0660 R0660 R0660 R0660 R0660 R0660 R0660 R0670 R0680 R0680 R0690 R0700 R0710 R0710 R0720	€1,345,126i €69,392i €69,392i €40,058i €26,577i €3,561i €2,536i -€3,341i €1,168,408i €4,623i €58,969i €8,417i €311i €22,064i €1,428i €2,400i
Mutual funds and reserves / Own funds Own funds Establishment and development fund/Capital Share capital premiums Revaluation reserves Other reserves Retained earnings Net income for the year Other mutual funds Endowment fund with takeover rights Net grants Subordinated liabilities Gross technical provisions Provisions for premiums/unearned premiums (non-life) Lite insurance reserves Claims reserves (iffe) Claims reserves (ind-nife) Policyholder participation reserves and refunds (life) Policyholder participation reserves and refunds (non-life) Equalisation reserves (iffe) Claims reserves (iffe) Claims reserves (ind-nife) Policyholder participation reserves and refunds (non-life) Equalisation reserves (iffe) Cother technical provisions (life) Other technical provisions (life) Technical provisions for unit-linked transactions Technical commitments on substitute transactions Provisions (non-technical liabilities) Liabilities arising from direct and substitute transactions Debts owed to credit institutions	R0420 R0430 R0440 R0440 R0440 R0450 R0460 R0470 R0480 R0500 R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0560 R0660 R0660 R0660 R0660 R0660 R0660 R0680 R0680 R0680 R0690 R0700 R0710 R0720 R0730 R0740	€1,345,126i €69,392i €69,058i €26,577i €3,561i €2,536i -€3,341i €1,168,408i €4,623i €58,969i €8,417i €311i €22,064i €1,428i €2,400i
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Mutual funds and reserves / Own funds Own funds Establishment and development fund/Capital Share capital premiums Revaluation reserves Other reserves Retained earnings Net income for the year Other mutual funds Endowment fund with takeover rights Net grants Subordinated liabilities Gross technical provisions Provisions for premiums/unearned premiums (non-life) Life insurance reserves Claims reserves (life) Claims reserves (life) Claims reserves (mon-life) Policyholder participation reserves and refunds (life) Policyholder participation reserves and refunds (non-life) Equalisation reserves (life) Cher technical provisions (life) Other technical provisions (life) Technical provisions for unit-linked transactions Technical commitments on substitute transactions Technical commitments on substitute transactions Technical commitments on substitute transactions Technical saring from direct and substitute transactions Liabilities arising from direct and substitute transactions Debts owed to credit institutions Other debts Negotiable debt securities issued Other loans, deposits and guarantees received Staff	R0420 R0430 R0440 R0440 R0440 R0450 R0460 R0470 R0480 R0500 R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0560 R0560 R0660 R0660 R0660 R0660 R0660 R0660 R0660 R0660 R0660 R0670 R0680 R0680 R0690 R0770 R0720 R0730 R0740 R0750	€1,345,126i €69,392i €69,392i €40,058i €26,577i €3,561i €2,536i -€3,341i €1,232,000i €1,168,408i €4,623i €58,969i €3,417i €311i €22,064i €1,428i €2,400i €3,050i €10,186i

MH Retraite Supplémentaire
RP.05.01
Premiums, claims and expenses by risk type

			Pension obligations							
		Brance 26	Eurocroissance	Euro - subsidiary accounting	UL - subsidiary accounting	Euro - Other	UL - Other	TOTAL		
		C0550	C0560	C0570	C0580	C0590	C0600	C0610		
Premiums written						-				
Gross	R1410	€2,315K		€K	€K	€26,243K	€6,052K	€34,610K		
Reinsurers' share	R1420	€K		€K				€K		
Net	R1500	€2,315K		€K	€K	€26,243K	€6,052K	€34,610K		
Premiums earned						•				
Gross	R1510	€2,213K		€K	€K	€26,167K	€6,815K	€35,195K		
Reinsurers' share	R1520	€K						€2,400K		
Net	R1600	€2,213K		€K	€K	€23,967K	€6,615K	€32,795K		
Claims incurred										
Gross	R1610	€1,100K		€K	€K	€61,985K	€4K	€63,090K		
Reinsurers' share	R1620	€K						€7K		
Net	R1700	€1,100K		€K	€K	€61,978K	€4K	€63,082K		
Changes in other technical provisions										
Gross	R1710	-€2,640K		€K	€K	€13,081K	-€7,023K	€3,419K		
Reinsurers' share	R1720	€K						-€2,389K		
Net	R1800	-€2,640K		€K	€K	€15,272K	-€6,823K	€5,809K		
Expenses incurred	R1900	€176K		€K	€K	€7,497K	€393K			

		Commitments corresponding to ancillary guarantees				
		Incap-inval	Other	Acceptances - incap- inval	Acceptances - other	TOTAL
		C0500	C0510	C0520	C0530	C0540
Premiums written						
Gross - Direct Business	R0110					
Gross - Proportional reinsurance accepted	R0120					
Reinsurers' share	R0140.					
Net	R0200					
Premiums earned						
Gross - Direct Business	R0210					
Gross - Proportional reinsurance accepted	R0220					
Reinsurers' share	R0240					
Net	R0300					
Claims incurred						
Gross - Direct Business	R0310					
Gross - Proportional reinsurance accepted	R0320					
Reinsurers' share	R0340					
Net	R0400					
Changes in other technical provisions						
Gross - Direct Business	R0410					
Gross - Proportional reinsurance accepted	R0420					
Reinsurers' share	R0440					
Net	R0500					
Expenses incurred	R0550					

MH Retraite Supplémentaire

RP.42.03

Minimum margin requirement - components (former "Statement 06")

		Non-life fraction	Life fraction	TOTAL
		C0010	C0020	C0030
Minimum margin requirement	R0010	€0K	€46,043K	€46,043K
Components (= A + B + C)	R0020			€499,423K
Capital paid/Establishment fund /Registered office	R0030		€40,058K	
Uncommitted reserves/Capital premiums	R0040		€29,823K	
Retained earnings after appropriation	R0050		-€489K	
Additional social fund borrowings	R0060		€0K	
- Own shares	R0070		€0K	
-Acquisition costs not recognised	R0080		€0K	
- Intangible items in the balance sheet	R0090		€0K	
Total A	R0100			€69,392 THOUSAND
Subordinated securities or loans	R0110		€0K	
perpetual	R0120	€0K		
fixed maturity	R0130	€0K		
Unused R423-16 contribution	R0140.		€0K	
Total B	R0150			€0K
Fraction of unpaid capital	R0160		€0K	
Unrealised gains recognised as non-exceptional assets	R0170		€423,569K	
Unrealised gains recognised as non-exceptional liabilities	R0180		€0K	
Net unrealised capital gains recognised in FFI	R0190		€6,461	
Total C	R0200			€430,031K

Guarantee fund		Third party mini- mum requirement	Absolute mini- mum	Guarantee fund
		C0040	C0050	C0060
Third party minimum requirement	R0210	€15,348K	€3,700K	€15,348K

AUXIA Assistance
S.02.01
Balance sheet

		Solvency II value
Assets		C0010
Intangible assets	R0030	
Deferred tax assets	R0040	€59K
Pension benefit surplus	R0050	
Property, plant and equipment held for own use	R0060	
Investments (other than assets held for index-linked and unit-linked contracts)	R0070	€34,885K
Property (other than for own use) Holdings in related undertakings, including participations	R0080 R0090	
Equities	R0100	
Equities - listed	R0110	
Equities-unlisted	R0120	
Bonds	R0130	€20,190K
Government Bonds	R0140.	€9,765K
Corporate Bonds	R0150	€10,425K
Structured notes	R0160	
Collactoralised securities Collective Investments Undertakings	R0170 R0180	€14,695K
Derivatives	R0190	E14,083K
Deposits other than cash equivalents	R0200	
Other investments	R0210	
Assets held for index-linked and unit-linked contracts	R0220	
Loans and mortgages	R0230	
Loans on policies	R0240	
Loans and mortgages to individuals	R0250	
Other loans and mortgages Reinsurance recoverables from:	R0260 R0270	
Non-life and health similar to non-life	R0270 R0280	
Non-life excluding health	R0290	
Health similar to non-life	R0300	
Life and health similar to life, excluding health and index-linked and unit-linked	R0310	
Health similar to life	R0320	
Life excluding health and index-linked and unit-linked	R0330	
Life index-linked and unit-linked	R0340	
Deposits to cedants	R0350	
Insurance and intermediaries receivables	R0360	€1,162K
Receivables arising from reinsurance Receivables (trade, not insurance)	R0370 R0380	€147K
Own shares (held directly)	R0390	E14/K
Amounts due in respect of own fund items or initial fund called up but not yet paid in	R0400	
Cash and cash equivalents	R0410	€112K
Any other assets, not elsewhere shown	R0420	
Any other assets, not eisewhere shown		
Total assets	R0500	€36,366K
		€36,366K
Total assets		€36,366K €4,177K
Total assets Liabilities	R0500	
Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole	R0500 R0510 R0520 R0530	€4,177K €4,177K
Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate	R0500 R0510 R0520 R0530 R0540	€4,177K €4,177K €3,826K
Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin	R0500 R0510 R0520 R0530 R0540 R0550	€4,177K €4,177K
Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life)	R0500 R0510 R0520 R0530 R0540 R0550 R0560	€4,177K €4,177K €3,826K
Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin	R0500 R0510 R0520 R0530 R0540 R0550	€4,177K €4,177K €3,826K
Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Best Estimate Best Estimate	R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0570	€4,177K €4,177K €3,826K
Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole	R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0570 R0580	€4,177K €4,177K €3,826K
Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin	R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0590	€4,177K €4,177K €3,826K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to life) Technical provisions calculated as a whole	R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0590 R0600 R0610 R0620	€4,177K €4,177K €3,826K
Total assets Liabilities Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Best Estimate	R0500 R0510 R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0590 R0600 R0610 R0610 R0620	€4,177K €4,177K €3,826K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions - nealth (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - nealth (similar to non-life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - leatth (similar to life)	R0500 R0510 R0520 R0530 R0530 R0550 R0560 R0570 R0560 R0570 R0590 R0600 R0610 R0620 R0630 R0640	€4,177K €4,177K €3,826K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked)	R0500 R0510 R0520 R0530 R0550 R0560 R0570 R0560 R0570 R0560 R0600 R0610 R0620 R0640 R0650	€4,177K €4,177K €3,826K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - sealth (similar to life) Technical provisions - acabilith (similar to life) Technical provisions - dealth (similar to life) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole	R0500 R0510 R0520 R0520 R0540 R0550 R0560 R0560 R0560 R0560 R0600	€4,177K €4,177K €3,826K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked)	R0500 R0510 R0520 R0530 R0550 R0560 R0570 R0560 R0570 R0560 R0600 R0610 R0620 R0640 R0650	€4,177K €4,177K €3,826K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - shealth (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Best Estimate	R0500 R0510 R0520 R0520 R0550 R0550 R0560 R0560 R0560 R0560 R0560 R0600	€4,177K €4,177K €3,826K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to lifle) Technical provisions - lifle (excluding health and index-linked and unit-linked) Technical provisions - lifle (excluding health and index-linked and unit-linked) Technical provisions - lifle (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin	R0500 R0510 R0520 R0530 R0530 R0550 R0560 R0570 R0560 R0560 R0660 R0610 R0630 R0640 R0650 R0660 R0670 R0680	€4,177K €4,177K €3,826K
Technical provisions - non-life Technical provisions - non-life (accluding health) Technical provisions - non-life (accluding health) Technical provisions - acculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life lexcluding health and index-linked and unit-linked) Technical provisions - life lexcluding health and index-linked and unit-linked) Technical provisions - life lexcluding health and index-linked and unit-linked)	R0500 R0510 R0520 R0530 R0550 R0550 R0560 R0570 R0560 R0570 R0600 R0610 R0620 R0640 R0650 R0660 R0660 R0660 R0660	€4,177K €4,177K €3,826K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions - nealth (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin	R0500 R0510 R0520 R0530 R0530 R0550 R0560 R0570 R0580 R0590 R0600 R0610 R0630 R0640 R0650 R0660 R0670 R0680 R0690 R0670 R0680 R0690 R0690 R0690 R0710	€4,177K €4,177K €3,826K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - index-linked and unit-linked Technical provisions - index-linked and unit-linked Technical provisions - index-linked and unit-linked Technical provisions - calculated as a whole Best Estimate Risk margin Other technical provisions	R0500 R0510 R0520 R0530 R0550 R0550 R0560 R0570 R0560 R0570 R0600 R0610 R0620 R0600 R0610 R0620 R0600 R07000 R0600 R07000 R0710	€4,177K €4,177K €3,826K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - nealth (similar to life) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Other technical provisions calculated as a whole Best Estimate Risk margin Other technical provisions Contingent liabilities	R0500 R0510 R0520 R0540 R0550 R0560 R0560 R0560 R0560 R0560 R0600 R0600 R0600 R0600 R0600 R0600 R0610 R0620 R0630 R0640 R0660 R0670 R0680 R0600 R0710 R0710 R0720 R0730 R0740	€4,177K €4,177K €3,826K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - index-linked and unit-linked	R0500 R0510 R0520 R0520 R0550 R0550 R0560 R0560 R0560 R0560 R0660 R0660 R0670 R0680 R0670 R0700 R0710 R0720 R0730 R0740 R0750	€4,177K €4,177K €3,826K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - health (similar to non-life) Technical provisions - saculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Other technical provisions Contingent liabilities Provisions other than technical provisions Pension benefit obligations	R0500 R0510 R0520 R0530 R0530 R0550 R0560 R0570 R0560 R0570 R0580 R0590 R0600 R0610 R0610 R0620 R0630 R0640 R0650 R0670 R0600 R0610 R070 R070 R0700 R0710 R0720 R0730 R0740 R0750 R0750	€4,177K €4,177K €3,826K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - index-linked and unit-linked	R0500 R0510 R0520 R0520 R0550 R0550 R0560 R0560 R0560 R0560 R0660 R0660 R0670 R0680 R0670 R0700 R0710 R0720 R0730 R0740 R0750	€4,177K €4,177K €3,826K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - index-linked and unit-linked Technical provisions - alculated as a whole Best Estimate Risk margin Other technical provisions Contingent liabilities Provisions other than technical provisions Deposits from reinsurers	R0500 R0510 R0520 R0520 R0540 R0550 R0560 R0560 R0560 R0570 R0600 R0600 R0600 R0600 R0600 R0600 R0600 R0600 R0610 R0620 R0600 R0700 R0710 R0720 R0730 R0740 R0750 R0770	€4,177K €4,177K €3,826K €350K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - index-linked and unit-linked Technical provisions calculated as a whole Best Estimate Risk margin Other technical provisions Contingent liabilities Provisions other than technical provisions Pension benefit obligations Deposits from reinsurers Deferred tax liabilities	R0500 R0510 R0520 R0540 R0550 R0560 R0560 R0560 R0560 R0560 R0600 R0600 R0600 R0610 R0620 R0630 R0640 R0660 R0670 R0680 R0700 R0710 R0720 R0750 R0750 R0750	€4,177K €4,177K €3,826K €350K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - index-linked and unit-linked	R0500 R0510 R0520 R0520 R0550 R0550 R0560 R0560 R0560 R0560 R0660 R0670 R0680 R0670 R0700 R0710 R0720 R0750 R0750 R0760 R0770 R0770 R0770 R0770	€4,177K €4,177K €3,826K €350K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - shealth (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - nealth (similar to life) Technical provisions - nealth (similar to life) Technical provisions - nealth (similar to life) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - index-linked and unit-linked Technical provisions calculated as a whole Best Estimate Risk margin Other technical provisions Contingent liabilities Provisions other than technical provisions Pension benefit obligations Deposits from reinsurers Deferred tax liabilities Derivatives Debts owed to credit institutions Financial liabilities other than debts owed to credit institutions Insurance & intermediaries payables	R0500 R0510 R0520 R0520 R0550 R0560 R0560 R0560 R0560 R0560 R0560 R0600 R0600 R0610 R0620 R0620 R0630 R0640 R0620 R0640 R0700 R0710 R0720 R0740 R0750 R0760 R0760 R0760 R0770 R0760 R0770 R0760 R0770 R0760 R0770 R0780 R0760 R0770 R0780 R0760 R0760 R0760 R0770 R0780 R0760	€4,177K €4,177K €3,826K €350K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - sealth (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - sealulated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - index-linked and unit-linked	R0500 R0510 R0520 R0520 R0550 R0550 R0550 R0560 R0560 R0560 R0610 R0610 R0610 R0610 R0620 R0630 R0640 R0670 R0700 R0710 R0720 R0730 R0770 R0770 R0770 R0770 R0770 R0790 R0900 R0910 R0900 R0910 R0900 R0910 R0900	€4,177K €4,177K €3,26K €3,826K €350K €3,457K €1,685K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - index-linked and unit-linked Technical provisions - index-linked and unit-linked Technical provisions - contingent liabilities Best Estimate Risk margin Other technical provisions Deposits from reinsurers Deferred tax liabilities Deferred tax liabilities Debts owed to credit institutions Financial liabilities other than debts owed to credit institutions Insurance & intermediaries payables Payables (trade, not insurance)	R0500 R0510 R0520 R0530 R0530 R0550 R0560 R0570 R0580 R0570 R0680 R0670 R0600 R0610 R0610 R0620 R0630 R0670 R0600 R0610 R0670 R0600 R0670 R0600 R0670 R0600 R0710 R0720 R0730 R0740 R0750 R0750 R0760 R0770 R0760 R0770 R0760 R0770 R0760 R0770 R0760 R0770 R0770 R0780 R0790 R0800 R0800 R0810 R0800 R0810 R0820 R0820 R0820	€4,177K €4,177K €3,826K €350K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - index-linked and unit-linked Technical provisions - ak-ulated as a whole Best Estimate Risk margin Other technical provisions Contingent liabilities Deposits from reinsurers Deferred tax liabilities Derivatives Derivatives Derivatives Reinsurance Authorical provisions Financial liabilities other than debts owed to credit institutions Insurance & intermediaries payables Reinsurance payables Reyould a substitution of the substitutions (Insurance) Subordinated liabilities	R0500 R0510 R0520 R0540 R0550 R0560 R0560 R0560 R0560 R0560 R0600 R0600 R0610 R0620 R0630 R0640 R0670 R0660 R0700 R0710 R0720 R0730 R0740 R0750 R0760 R0770 R0760 R0770 R0760 R0770 R0760 R0770 R0780 R0770 R0780 R0780 R0780 R0780 R0800	€4,177K €4,177K €3,26K €3,826K €350K €3,457K €1,685K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to life) Technical provisions - site (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - index-linked and unit-linked Technical provisions - index-linked and unit-linked Technical provisions - calculated as a whole Best Estimate Risk margin Other technical provisions Contingent liabilities Provisions other than technical provisions Pension benefit coligations Deposits from reinsurers Deferred tax liabilities Derivatives Debts oved to credit institutions Financial liabilities other than debts owed to credit institutions Insurance & intermediaries payables Reinsurance payables Payables (trade, not insurance) Subordinated liabilities Subordinated liabilities	R0500 R0510 R0520 R0520 R0550 R0560 R0560 R0560 R0560 R0560 R0590 R0600 R0600 R0600 R0600 R0600 R0600 R0710 R0720 R0740 R0750 R0760 R0770 R0780 R0760 R0790 R0790 R0780 R0780 R0800	€4,177K €4,177K €3,26K €3,826K €350K €3,457K €1,685K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - index-linked and unit-linked Technical provisions - ak-ulated as a whole Best Estimate Risk margin Other technical provisions Contingent liabilities Deposits from reinsurers Deferred tax liabilities Derivatives Derivatives Derivatives Reinsurance Authorical provisions Financial liabilities other than debts owed to credit institutions Insurance & intermediaries payables Reinsurance payables Reyould a substitution of the substitutions (Insurance) Subordinated liabilities	R0500 R0510 R0520 R0540 R0550 R0560 R0560 R0560 R0560 R0560 R0600 R0600 R0610 R0620 R0630 R0640 R0670 R0660 R0700 R0710 R0720 R0730 R0740 R0750 R0760 R0770 R0760 R0770 R0760 R0770 R0760 R0770 R0780 R0770 R0780 R0780 R0780 R0780 R0800	€4,177K €4,177K €3,826K €350K €350K €350K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - index-linked and unit-linked Technical provisions - index-linked and unit-linked Risk margin Technical provisions Contingent liabilities Person benefit colligations Deposits from reinsurers Deferred tax liabilities Deferred tax liabilities Deferred tax liabilities Risk margin liabilities Reinsurance payables Reinsurance payables Reinsurance payables Reinsurance payables Reinsurance payables (trade, not insurance) Subordinated liabilities in Basic Own Funds Subordinated liabilities in Basic Own Funds	R0500 R0510 R0520 R0520 R0550 R0550 R0560 R0560 R0560 R0560 R0610 R0610 R0610 R0620 R0630 R0640 R0670 R0700 R0710 R0720 R0730 R0740 R0750 R0760 R0770 R0780 R0790 R0800 R0810 R0800	€4,177K €4,177K €3,826K €350K €350K €350K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding health and lindex-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions controlled and unit-linked Technical provisions of the linked and unit-linked Technical linked and unit-linked Technical linked and unit-linked	R0500 R0510 R0520 R0530 R0530 R0540 R0550 R0560 R0570 R0580 R0580 R0580 R0680 R0680 R0680 R0680 R0670 R0680 R0670 R0680 R0710 R0720 R0730 R0710 R0720 R0730 R0740 R0750 R0760 R0770 R0780 R0790 R0800 R0700 R0710 R0780 R0800 R0800 R0800 R0800 R0800 R0800 R0800 R0800 R0800	€4,177K €4,177K €3,826K €380K €380K €3850K

S.05.01

Premiums, claims and expenses by line of business

		Line of Business f obligations (direc	Total		
		Medical expense insurance	Income protection insurance	Assistance	
		C0010	C0020	C0110	C0200
Premiums written					
Gross - Direct Business	R0110			€13,372K	€13,372K
Gross - Proportional reinsurance accepted	R0120				
Gross - Non-proportional reinsurance accepted	R0130				
Reinsurers' share	R0140.				
Net	R0200			€13,372K	€13,372K
Premiums earned					
Gross - Direct Business	R0210			€14,069K	€14,069K
Gross - Proportional reinsurance accepted	R0220				
Gross - Non-proportional reinsurance accepted	R0230				
Reinsurers' share	R0240				
Net	R0300			€14,069K	€14,069K
Claims incurred					
Gross - Direct Business	R0310			€5,309K	€5,309K
Gross - Proportional reinsurance accepted	R0320				
Gross - Non-proportional reinsurance accepted	R0330				
Reinsurers' share	R0340				
Net	R0400			€5,309K	€5,309K
Changes in other technical provisions					
Gross - Direct Business	R0410				
Gross - Proportional reinsurance accepted	R0420				
Gross - Non-proportional reinsurance accepted	R0430				
Reinsurers' share	R0440				
Net	R0500				
Expenses incurred	R0550			€5,916K	€5,916K
Other expenses	R1200				
Total expenses	R1300				€5,916K

AUXIA Assistance
S.05.01
Premiums, claims and expenses by line of business

			Line of Business for: life insurance obligations					Life reinsuranc		
		Health insurance	Insurance with profit participation	Index-linked and unit- linked insurance	Other life insurance	Annuities stemming from non-life insurance contracts and relating to health insurance obligations	Annuities stemming from non-life insurance contracts and relating to insurance obligations other than health insurance obligations	Health reinsurance	Life reinsurance	Total
		C0210	C0220	C0230	C0240	C0250	C0260	C0270	C0280	C0300
Premiums written										
Gross	R1410									
Reinsurers' share	R1420									
Net	R1500									
Premiums earned										
Gross	R1510									
Reinsurers' share	R1520									
Net	R1600									
Claims incurred										
Gross	R1610									
Reinsurers' share	R1620									
Net	R1700									
Changes in other technical provisions										
Gross	R1710									
Reinsurers' share	R1720		_	_			_		_	
Net	R1800									
Expenses incurred	R1900									
Other expenses	R2500									
Total expenses	R2600									

AUXIA Assistance
S.05.02
Premiums, claims and expenses by country

								Total Tan F and
		Home country	Тор	5 countries (by amou	nt of gross premiums v	vritten) - non-life obl	igations	Total Top 5 and home country
				,				
	R0010	C0010	C0020	C0030	C0040	C0050	C0060	C0070
	10010			II.			L	
		C0080	C0090	C0100	C0110	C0120	C0130	C0140
Premiums written				,				
Gross - Direct Business	R0110	€13,372K						€13,372K
Gross - Proportional reinsurance accepted	R0120							
Gross - Non-proportional reinsurance accepted	R0130							
Reinsurers' share	R0140.							
Net	R0200	€13,372K						€13,372K
Premiums earned								
Gross - Direct Business	R0210	€14,069K						€14,069K
Gross - Proportional reinsurance accepted	R0220							
Gross - Non-proportional reinsurance accepted	R0230							
Reinsurers' share	R0240							
Net	R0300	€14,069K						€14,069K
Claims incurred								
Gross - Direct Business	R0310	€5,309K						€5,309K
Gross - Proportional reinsurance accepted	R0320							
Gross - Non-proportional reinsurance accepted	R0330							
Reinsurers' share	R0340							
Net	R0400	€5,309K						€5,309K
Changes in other technical provisions		•			•	•	•	
Gross - Direct Business	R0410							
Gross - Proportional reinsurance accepted	R0420							
Gross - Non-proportional reinsurance accepted	R0430							
Reinsurers' share	R0440							
Net	R0500						-	
Expenses incurred	R0550	€5,916K						€5,916K
Other expenses	R1200							
Total expenses	R1300							€5,916K
				•	•	•	•	
								Total Tan Found
		Home country	To	p 5 countries (by amo	ount of gross premiums	s written) - life obliga	ations	Total Top 5 and home country
				T	T			
	R1400	C0150	C0160	C0170	C0180	C0190	C0200	C0210
				1	1			
L	1	C0220	C0230	C0240	C0250	C0200	C0270	C0280
Premiums written	B4440	I						
Gross	R1410							
Reinsurers' share Net	R1420 R1500			+			+	
	N 1000	<u> </u>		1				
Premiums earned	D/F:0	I						
Gross	R1510			<u> </u>	+	1	+	
Reinsurers' share	R1520						-	
Net	R1600							
Claims incurred	+	I		1				
Gross	R1610			-		-	+	
Reinsurers' share	R1620							
Net	R1700							
	1		•	T		1		
Changes in other technical provisions	 					•		
Gross	R1710							
Gross Reinsurers' share	R1720							
Gross Reinsurers'share Net	R1720 R1800							
Gross Reinsurers'share Net Expenses incurred	R1720 R1800 R1900							
Gross Reinsurers'share Net	R1720 R1800							

S.17.01

Technical provisions - non-life

			d accepted propor- nsurance		accepted proportion- surance	
		Medical expense insurance	Income protection insurance	Legal expenses insurance	Assistance	Total Non-Life obligation
		C0020	C0030	C0110	C0120	C0180
Technical provisions calculated as a whole	R0010					
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default associated to TP calculated as a whole	R0050					
Technical provisions calculated as a sum of BE and RM						
Best Estimate						
Premium provisions						
Gross	R0060				€1,497K	€1,497K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0140.					
Net Best Estimate of Premium Provisions	R0150				€1,497K	€1,497K
Claims reserves						
Gross	R0160				€2,329K	€2,329K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0240					
Net Best Estimate of Claims Provisions	R0250				€2,329K	€2,329K
Total Best Estimate - gross	R0260				€3,826K	€3,826K
Total Best Estimate - net	R0270				€3,826K	€3,826K
Risk margin	R0280				€350K	€350K
Amount of the transitional on Technical Provisions						
Technical provisions calculated as a whole	R0290					
Best Estimate	R0300					
Risk margin	R0310					
Technical provisions - Total						
Technical provisions - Total	R0320					
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default - total	R0330					
Technical provisions minus recoverables from reinsurance/SPV and Finite Re -total	R0340				€4,177K	€4,177K



Non-life insurance claims

ccident year / Underwriting yea

Z0021 Accident year

Gross Claims Paid (non-cumulative)
(absolute amount)

						Development year						
	Year		1	2	3	4	5	6	7	8	9	10 & +
		C0010	C0020	C0030	C0040	C0050	C0060	C0070	C0080	C0090	C0100	C0110
Prior	R0100											
N-9	R0160											
N-8	R0170											
N-7	R0180										-	
N-6	R0190							€0K		•'		
N-5	R0200						€0K					
N-4	R0210					€0K						
N-3	R0220				€11K		-					
N-2	R0230			€38K		•'						
N-1	R0240		€1,356K		-							
N	R0250	€2 611K		•								

		In Current year	Sum of years ((cumulative)
		C0170	C0180
Prior	R0100		
N-9	R0160		
N-8	R0170		
N-7	R0180		
N-6	R0190	€0K	€0K
N-5	R0200	€0K	€0K
N-4	R0210	€0K	€0K
N-3	R0220	€11K	€11K
N-2	R0230	€38K	€38K
N-1	R0240	€1,356K	€1,356K
N	R0250	€2,611K	€2,611K
Total	R0260	€4,016K	€4,016K

S.19.01 - Underwriting year

Non-life insurance claims

Non-life insurance claims

Accident year / Underwriting ye

R0170 Accident year

Gross Claims Paid (non-cumulative)
(absolute amount)

						Development year						
	Year		1	2	3	4	5	6	7	8	9	10 & +
		C0200	C0210	C0220	C0230	C0240	C0250	C0260	C0270	C0280	C0290	C0300
Prior	R0100	\bigvee	\bigwedge	\wedge	\bigwedge	\wedge	\wedge	\wedge	\bigwedge	\bigvee	\bigvee	
N-9	R0160											
N-8	R0170											
N-7	R0180											
N-6	R0190											
N-5	R0200											
N-4	R0210							-				
N-3	R0220						-					
N-2	R0230					-						
N-1	R0240											
N	R0250	€1 514K		-								

		Year end
		C0360
Prior	R0100	
N-9	R0160	
N-8	R0170	
N-7	R0180	
N-6	R0190	
N-5	R0200	
N-4	R0210	
N-3	R0220	
N-2	R0230	
N-1	R0240	
N	R0250	€1,522K
Total	R0260	€1 522K

S.22.01

Impact of measures on long-term guarantees and transitional measures

		Amount with Long Term Guarantee measures and transitionals	Impact of transitional on technical provisions	Impact of transitional on interest rate	Impact of volatility adjustment set to zero	Impact of matching adjustment set to zero
		C0010	C0030	C0050	C0070	C0090
Technical provisions	R0010	€4,177K			€2K	
Basic own funds	R0020	€22,245K			-€1K	
Eligible own funds to meet Solvency Capital Requirement	R0050	€22,245K			-€1K	
Solvency Capital Requirement	R0090	€6,164K			€0K	
Eligible own funds to meet Minimum Capital Requirement	R0100	€22,245K			-€1K	
Minimum consolidated Group SCR	R0110	€2,500K		_		

S.23.01

Miscellaneous funds

		Total	Tier 1 Unrestricted	Tier 1 Restricted	Tier 2	Tier 3
		C0010	C0020	C0030	C0040	C0050
Basic own funds before deduction for participations in other financial sector as foreseen in article 68 of Delegated Regulation 2015/35						
Ordinary share capital (gross of own shares)	R0010					
Share premium account related to ordinary share capital	R0030					
Initial funds, members' contributions or the equivalent basic own - fund item for mutual and mutual-type undertakings	R0040	€1,780K	€1,780K			
Subordinated mutual member accounts	R0050					
Surplus funds	R0070					
Preference shares	R0090					
Share premium account related to preference shares	R0110					
Reconciliation reserve	R0130	€20,465K	€20,465K			
Subordinated liabilities	R0140.					
An amount equal to the value of net deferred tax assets	R0160					
Other own fund items approved by the supervisory authority as basic own funds not specified above	R0180					
Own funds from the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be classified as Solvency II own funds						
Own funds from the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be classified as Solvency II own funds	R0220					
Deductions						
Deductions for participations in financial and credit institutions	R0230					
Total basic own funds after deductions	R0290	€22,245K	€22,245K			
Ancillary own funds						
Unpaid and uncalled ordinary share capital callable on demand	R0300					
Initial funds, members' contributions or the equivalent basic own-fund item for mutual and mutual-type undertakings	R0310					
Unpaid and uncalled preference shares callable on demand	R0320					
A legally binding commitment to subscribe and pay for subordinated liabilities on demand	R0330					
Letters of credit and guarantees under Article 96(2) of the Directive 2009/138/EC	R0340					
Letters of credit and guarantees other than under Article 96(2) of the Directive 2009/138/EC	R0350					
Supplementary members calls under first subparagraph of Article 96(3) of the Directive 2009/138/EC	R0360					
Supplementary members calls - other than under first subparagraph of Article 96(3) of the Directive 2009/138/EC	R0370					
Other ancillary own funds	R0390					
Total ancillary own funds	R0400					
Eligible and available own funds						
Total available own funds to meet the SCR	R0500	€22,245K	€22,245K			
Total available own funds to meet the MCR	R0510	€22,245K	€22,245K			
Total eligible own funds to meet the SCR	R0540	€22,245K	€22,245K			
Total eligible own funds to meet the MCR	R0550	€22,245K	€22,245K			
Solvency Capital Requirement	R0580	€6,164K				
Minimum consolidated Group SCR	R0600	€2,500K				
Ratio of Eligible own funds to SCR	R0620	361%				
Ratio of Eligible own funds to MCR	R0640	890%				

		C0060
Reconciliation reserve		
Excess of assets over liabilities	R0700	€22,245K
Own shares (held directly and indirectly)	R0710	
Foreseeable dividends and distributions	R0720	
Other basic own fund items	R0730	€1,780K
Adjustment for restricted own fund items in respect of matching adjustment portfolios and ring fenced funds	R0740	
Reconciliation reserve	R0760	€20,465K
Expected profits		
Expected profits included in future premiums (EPIFP) - Life business	R0770	
Expected profits included in future premiums (EPIFP) - Non-life business	R0780	€1,362K
Total expected profits included in future premiums (EPIFP)	R0790	€1,362K

S.25.01

Solvency Capital Requirement - for undertakings on Standard Formula

		Gross Solvency Capital Require- ment	Simplifications
		C0110	C0120
Market risk	R0010	€5,354K	String TS/Simplifications - spread risk - bonds and loans [240]
Counterparty default risk	R0020	€199K	
Life underwriting risk	R0030		
Health underwriting risk	R0040		
Non-life underwriting risk	R0050		
Diversification	R0060	-€2,187K	
Intangible asset risk	R0070		
Basic Solvency Capital Requirement	R0100	€8,009K	

		Value
Calculation of Solvency Capital Requirement		C0100
Operational risk	R0130	€478K
Loss-absorbing capacity of technical provisions	R0140.	
Loss-absorbing capacity of deferred taxes	R0150	-€2,323K
Capital requirement for business operated in accordance with Art. 4 of Directive 2003/41/EC	R0160	
Solvency Capital Requirement excluding capital add-on	R0200	€6,164K
Capital add-on already set	R0210	
Solvency Capital Requirement	R0220	€6,164K
Other information on SCR		
Capital requirement for duration-based equity risk sub-module	R0400	
Total amount of Notional Solvency Capital Requirements for remaining part	R0410	
Total amount of Notional Solvency Capital Requirements for ring fenced funds	R0420	
Total amount of Notional Solvency Capital Requirements for matching adjustment portfolios	R0430	
Diversification effects due to RFF nSCR aggregation for article 304	R0440	

Solvency capital requirement (USP)		USP
		C0090
Life underwriting risk	R0030	
Health underwriting risk	R0040	
Non-life underwriting risk	R0050	

AUXIA Assistance S.28.02 Minimum Capital Requirement - Both life and non-life insurance activity

Non-life activities

MCR Result

[MCR]

Life activities MCR

Result

[MCR]

		C0010	CÛ020	1					
Linear formula component for non-life insurance and reinsurance obligations	R0010	€1,785K			Non-life	activities	Life activities		
					Net (of reinsurance/ SPV) best estimate and TP calculated as a whole	Net (of reinsurance) written premiums in the last 12 months	Net (of reinsurance/ SPV) best estimate and TP calculated as a whole	Net (of reinsurance) written premiums in the last 12 months	
					C0030	C0040	C0050	C0060	
Medical expense insurance and proportional reinsurance				R0020					
Income protection insurance and proportional reinsurance				R0030					
Workers' compensation insurance and proportional reinsurance				R0040					
Motor vehicle liability insurance and proportional reinsurance				R0050					
Other motor insurance and proportional reinsurance				R0060					
Marine, aviation and transport insurance and proportional reinsurance				R0070					
Fire and other damage to property insurance and proportional reinsurance				R0080					
General liability insurance and proportional reinsurance				R0090					
Credit and suretyship insurance and proportional reinsurance				R0100					
Legal expenses insurance and proportional reinsurance				R0110					
Assistance and proportional reinsurance				R0120	€12,624K				
Miscellaneous financial loss insurance and proportional reinsurance				R0130					
Non-proportional health reinsurance			•	R0140.					
Non-proportional casualty reinsurance				R0150					
Non-proportional marine, aviation and transport reinsurance				R0160					

MCR Result IMCR1

> MCR Result IMCRI

			[MCR]						
		C0070	C0080						
Linear formula component for life insurance and reinsurance obligations	R0200				Non-life	activities	Life activities		
					Net (of reinsurance/SPV) best estimate and TP calculated as a whole	Net (of reinsurance/SPV) total capital at risk	Net (of reinsurance/SPV) best estimate and TP calculated as a whole	Net (of reinsurance/SPV) total capital at risk	
					C0090	C0100	C0110	C0120	
Obligations with profit participation - guaranteed benefits				R0210					
Obligations with profit participation - future discretionary benefits		•	•	R0220					
Index-linked and unit-linked insurance obligations				R0230					
Other life (re)insurance and health (re)insurance commitments				R0240					
Total conital at rick for all life (relingueness obligations				DOSEO					

Overall MCR calculation

		C0130
Linear MCR	R0300	€1,785K
Solvency Capital Requirement	R0310	€6,164K
MCR cap	R0320	€2,774K
MCR floor	R0330	€1,541K
Combined MCR	R0340	€1,785K
Absolute floor of the MCR	R0350	€2,500K
Minimum consolidated Group SCR	R0400	€2,500K

Notional non-life and life MCR calculation	Non-life activities	Life activities	
		C0140	C0150
Notional linear MCR	R0500		
Notional SCR excluding add-on (annual or latest calculation)	R0510		
Notional MCR cap	R0520		
Notional MCR floor	R0530		
Notional combined MCR	R0540		
Absolute floor of the notional MCR	R0550		
Notional MCR	R0560		

Axéria prévoyance
S.02.01
Balance sheet

		Solvency II value
		C0010
Assets		
Intangible assets	R0030	€0K
Deferred tax assets	R0040	€16,574K
Pension benefit surplus	R0050	COOK
Property, plant and equipment held for own use Investments (other than assets held for index-linked and unit-linked contracts)	R0060 R0070	€60K €202,109K
Property (other than for own use)	R0080	£202,109K
Holdings in related undertakings, including participations	R0090	
Equities	R0100	
Equities - listed Equities-unlisted	R0110 R0120	
Equities-unitsieu Bonds	R0130	€81,434K
Government Bonds	R0140.	€5,460K
Corporate Bonds	R0150	€75,974K
Structured notes	R0160	
Collateralised securities Collective Investments Undertakings	R0170 R0180	€109,030K
Derivatives	R0190	€109,030K
Deposits other than cash equivalents	R0200	€11,645K
Other investments	R0210	
Assets held for index-linked and unit-linked contracts	R0220	610016
Loans and mortgages	R0230	€480K
Loans on policies Loans and mortgages to individuals	R0240 R0250	€480K
Other loans and mortgages	R0260	
Reinsurance recoverables from:	R0270	€108,930K
Non-life and health similar to non-life Non-life excluding health	R0280 R0290	€72,091K
Non-life excluding health Health similar to non-life	R0290	€72,091K
Life and health similar to life, excluding health and index-linked and unit-linked	R0310	€72,091K €36,839K
Health similar to life	R0320	€48,925K
Life excluding health and index-linked and unit-linked	R0330	-€12,086K
Life index-linked and unit-linked	R0340	CE 204K
Deposits to cedants Insurance and intermediaries receivables	R0350 R0360	€5,384K €106,864K
Receivables arising from reinsurance	R0370	€81,938K
Receivables (trade, not insurance)	R0380	€5,056K
Own shares (held directly)	R0390	
Amounts due in respect of own fund items or initial fund called up but not yet paid in Cash and cash equivalents	R0400 R0410	€104,669K
Any other assets, not elsewhere shown	R0420	-€161K
Total assets	R0500	€631,904K
1.1.1.000		C00 1,00 HT
Liabilities		2001,00411
Liabilities Technical provisions - non-life	R0510	€176,664K
Technical provisions - non-life Technical provisions - non-life (excluding health)	R0520	·
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole	R0520 R0530	,
Technical provisions - non-life Technical provisions - non-life (excluding health)	R0520	,
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate	R0520 R0530 R0540	,
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin	R0520 R0530 R0540 R0550	€176,664K €176,664K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate	R0520 R0530 R0540 R0550 R0560 R0570 R0580	€176,664K €176,664K €160,166K
Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin	R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0590	€176,664K €176,664K €160,166K €16,498K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - cludated as a whole Technical provisions - life (excluding index-linked and unit-linked)	R0520 R0530 R0540 R0550 R0560 R0570 R0580	€176,664K €176,664K €160,166K €16,498K €146,663K
Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin	R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0590 R0600	€176,664K €176,664K €160,166K €16,498K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life)	R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0590 R0600 R0610	€176,664K €176,664K €160,166K €16,498K €146,663K €128,348K €115,487K
Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin	R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0590 R0600 R0610 R0620 R0630 R0640	€176,664K €176,664K €160,166K €16,498K €146,663K €128,348K €115,487K €12,860K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - alculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked)	R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0590 R0600 R0610 R0620 R0630 R0640	€176,664K €176,664K €160,166K €16,498K €146,663K €128,348K €115,487K
Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin	R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0590 R0600 R0610 R0620 R0630 R0640	€176,664K €176,664K €160,166K €16,498K €146,663K €128,348K €115,487K €12,860K €18,315K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole	R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0590 R0690 R0610 R0620 R0630 R0640 R0650 R0660	€176,664K €176,664K €160,166K €16,498K €146,663K €128,348K €115,487K €12,860K
Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and unit-linked)	R0520 R0530 R0550 R0550 R0560 R0570 R0560 R0570 R0580 R0600 R0610 R0620 R0620 R0660 R0660 R0660 R0660 R0660	€176,664K €176,664K €160,166K €16,498K €146,663K €128,348K €115,487K €12,860K €18,315K
Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - index-linked and unit-linked Technical provisions - index-linked and unit-linked	R0520 R0530 R0550 R0550 R0560 R0570 R0560 R0570 R0560 R0560 R0650 R0660 R0660 R0670 R0660	€176,664K €176,664K €160,166K €16,498K €146,663K €128,348K €115,487K €12,860K €18,315K
Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - index-linked and unit-linked Technical provisions - index-linked and unit-linked Technical provisions - index-linked and unit-linked Technical provisions calculated as a whole Best Estimate	R0520 R0530 R0540 R0550 R0550 R0560 R0570 R0560 R0570 R0560 R0600 R0610 R0600 R0600 R0600 R0600 R0600 R0600 R0670 R0600 R0670 R0600 R0670 R0600 R0670	€176,664K €176,664K €160,166K €16,498K €146,663K €128,348K €115,487K €12,860K €18,315K
Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Best Estimate Risk margin Technical provisions calculated and unit-linked Technical provisions - index-linked and unit-linked	R0520 R0530 R0550 R0550 R0560 R0570 R0560 R0570 R0560 R0560 R0650 R0660 R0660 R0670 R0660	€176,664K €176,664K €160,166K €16,498K €146,663K €128,348K €115,487K €12,860K €18,315K
Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - index-linked and unit-linked Technical provisions - accludated as a whole Best Estimate Risk margin	R0520 R0530 R0540 R0550 R0560 R0560 R0570 R0560 R0570 R0560 R0600 R0610 R0620 R0600 R0660 R0660 R0660 R0660 R0660 R0660 R0660 R0770 R0680 R0690 R07710 R0720	€176,664K €176,664K €160,166K €16,498K €146,663K €128,348K €115,487K €12,860K €18,315K
Technical provisions - non-life Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - lidex-linked and unit-linked Technical provisions - index-linked and unit-linked Technical provisions - index-linked and unit-linked Technical provisions - lafex-linked and unit-linked Technical provisions - index-linked and unit-linked	R0520 R0530 R0540 R0550 R0550 R0560 R0570 R0560 R0570 R0580 R0600 R0610 R0600 R0670 R0680 R0690 R0700 R0770 R0770 R07700	€176,664K €176,664K €160,166K €16,498K €146,663K €128,348K €115,487K €12,860K €18,315K
Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - index-linked and unit-linked Tochnical provisions - index-linked and unit-linked Tochnical provisions calculated as a whole Best Estimate Risk margin Other technical provisions Contingent liabilities Provisions other than technical provisions Pension benefit obligations	R0520 R0530 R0540 R0550 R0560 R0560 R0570 R0560 R0570 R0560 R0660 R0610 R0620 R0660 R0660 R0660 R0660 R0660 R0670 R0680 R0660 R0770 R0680 R0770 R0770 R0770 R0770	€176,664K €176,664K €160,166K €16,498K €146,663K €128,348K €115,487K €12,860K €18,315K €11,731 €6,584K
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Technical provisions - non-life (excluding health) Technical provisions - non-life (excluding health) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) Technical provisions - health (similar to non-life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - health (similar to life) Technical provisions - life (excluding index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions - life (excluding health and index-linked and unit-linked) Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions - index-linked and unit-linked Technical provisions calculated as a whole Best Estimate Risk margin Technical provisions calculated as a whole Best Estimate Risk margin Other technical provisions control as a whole Best Estimate Risk margin Other technical provisions Pension benefit obligations	R0520 R0530 R0540 R0550 R0560 R0560 R0570 R0560 R0570 R0560 R0660 R0610 R0620 R0660 R0660 R0660 R0660 R0660 R0670 R0680 R0660 R0770 R0680 R0770 R0770 R0770 R0770	€176,664K €176,664K €160,166K €16,498K €146,663K €128,348K €115,487K €12,860K €18,315K €11,731 €6,584K
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S.05.01

Premiums, claims and expenses by line of business

		Line of Business f obligations (direc	Total		
		Medical expense insurance	Income protection insurance	Assistance	
Г	1	C0010	C0020	C0110	C0200
Premiums written		1	<u> </u>		
Gross - Direct Business	R0110	€279,658K	€37,550K		€317,207K
Gross - Proportional reinsurance accepted	R0120	€8,864K	€139K		€9,002K
Gross - Non-proportional reinsurance accepted	R0130				
Reinsurers' share	R0140.	€206,929K	€18,291K		€225,219K
Net	R0200	€81,593K	€19,398K		€100,990K
Premiums earned					
Gross - Direct Business	R0210	€285,112K	€37,954K		€323,066K
Gross - Proportional reinsurance accepted	R0220	€14,573K	€859K		€15,432K
Gross - Non-proportional reinsurance accepted	R0230				
Reinsurers' share	R0240	€209,502K	€18,394K		€227,896K
Net	R0300	€90,184K	€20,419K		€110,602K
Claims incurred		1			
Gross - Direct Business	R0310	€225,651K	€50,533K		€276,184K
Gross - Proportional reinsurance accepted	R0320	€7,751K	€341K		€8,092K
Gross - Non-proportional reinsurance accepted	R0330				
Reinsurers' share	R0340	€173,628K	€24,828K		€198,456K
Net	R0400	€59,774K	€26,046K		€85,820K
Changes in other technical provisions					
Gross - Direct Business	R0410	-€262K	€174K		-€88K
Gross - Proportional reinsurance accepted	R0420	-€336K	€77K		-€259K
Gross - Non-proportional reinsurance accepted	R0430		_		
Reinsurers' share	R0440		-€7K		-€7K
Net	R0500	-€597K	€257K		-€340K
Expenses incurred	R0550	€36,275K	€7,940K		€44,215K
Other expenses	R1200				
Total expenses	R1300				€44,215K

Axéria prévoyance
S.05.01
Premiums, claims and expenses by line of business

			Line of Business for: life insurance obligations						Life reinsurance commitments		
		Health insurance	Insurance with profit participation	Index-linked and unit- linked insurance	Other life insurance	Annuities stemming from non-life insurance contracts and relating to health insurance obligations	Annuities stemming from non-life insurance contracts and relating to insurance obligations other than health insurance obligations	Health reinsurance	Life reinsurance	Total	
		C0210	C0220	C0230	C0240	CO250	C0260	C0270	C0280	C0300	
Premiums written											
Gross	R1410	€47,847K	€96,229K					€139K	€245K	€144,461K	
Reinsurers' share	R1420	€26,739K	€40,342K							€67,080K	
Net	R1500		€55,888K					€139K	€245K	€77,380K	
Premiums earned											
Gross	R1510	€48,776K	€97,929K					€2,079K	€4,258K	€153,042K	
Reinsurers' share	R1520	€26,946K	€40,747K							€67,694K	
Net	R1600	€21,829K	€57,182K					€2,079K	€4,258K	€85,348K	
Claims incurred											
Gross	R1610	€25,449K	€20,018K					€976K	€987K	€47,430K	
Reinsurers' share	R1620	€14,811K	€9,680K							€24,491K	
Net	R1700	€10,638K	€10,338K					€976K	€987K	€22,938K	
Changes in other technical provisions											
Gross	R1710	€2,330K	-€329K					-€891K	-€166K	€944K	
Reinsurers' share	R1720	€1,525K								€1,525K	
Net	R1800	€805K	-€329K					-€891K	-€166K	-€581K	
Expenses incurred	R1900	€9,989K	€23,376K					€2,350K	€2,449K	€38,163K	
Other expenses	R2500										
Total expenses	R2600									€38,163K	

Axéria prévoyance
S.05.02
Premiums, claims and expenses by country

Reinsurers' share R1520 €67,694K €67,694K Net R1600 €85,348K €85,348K Claims incurred									
The control of the			Home country	Тор	p 5 countries (by amou	nt of gross premiums v	written) - non-life oblig	ations	
The control of the			C0010	C0020	00030	C0040	C0050	Conen	C0070
		R0010	00010	00020	00000	00040	00030	Coooc	00070
							1		
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Sect		D0440	C047 0071/		1	1	1		6247 207K
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Section Sect			C3,0021C						€9,002K
Mathematical Continues Mathematical Contin			€225 219K						€225 210K
Part									
900: Professores 900		110200	C100,0001						C100,330K
		R0210	£323.066K				1		€323 U86K
Dec. 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997									
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Parallel Section Parallel Se		_							
Removered share			CEOUN						-625511
Name			67K						£7K
Personal Interview									
Note repenses									
Note Premiums written Fife obligations Total Top 5 and home country Top 5 countries (by amount of gross premiums written) - life obligations Total Top 5 and home country			C-14,2 lott						C44,213K
Home country									€44 215K
Colfo									C11,21011
C0150 C0160 C0170 C0180 C0190 C0200 C0210			Home country	,	Ton 5 countries (by amo	ount of gross premium	s written) - life obligati	ions	
R1400 C0230 C0240 C0250 C0260 C0270 C0280					, , , , , , , , , , , , , , , , , , , ,		,,		home country
Cours			C0150	C0160	C0170	C0180	C0190	C0200	C0210
Premiums written Circles R1410 €144,461K Image: Circle of the control of the co		R1400							
Gross			C0220	C0230	C0240	C0250	C0260	C0270	C0280
Reinsurers' share R1420 €67,080K €67,080K Net R1500 €77,380K €77,380K Premiums earned Gross R1510 €153,042K €153,042K Reinsurers' share R1520 €67,694K €67,694K Net R1600 €68,349K €67,694K Claims incurred €67,694K €67,694K Gross R1610 €47,430K €67,694K Reinsurers' share R1620 €47,430K €67,694K Reinsurers' share R1620 €24,491K €67,694K Net R1700 €22,938K €67,694K Net R1700 €22,938K €67,694K Changes in other technical provisions €67,694K €67,694K Changes in other technical provisions €7,694K €7,694K Changes in other technical provisions €7,694K €7,694K Reinsurers' share R1720 €1,525K €7,694K Net R1720 €1,525K €7,694K Net R1900 €38	Premiums written								
Net R1500 €77,380K €77,380K Premiums earned Gross R1510 €153,042K €153,042K Reinsurers' share R1520 €67,694K €67,694K Net R1600 €85,348K €85,348K Claims incurred €85,348K €47,430K €47,430K Reinsurers' share R1620 €24,491K €24,491K Net R1620 €22,938K €22,938K Changes in other technical provisions €22,938K €22,938K Gross R1710 €944K €944K Reinsurers' share R1720 €1,525K €15,25K Net R1800 -€581K €25,25K Net R1800 -€581K €38,163K ©ther expenses R250 €38,163K €38,163K	Gross	R1410	€144,461K						€144,461K
Premiums earned Cfross R1510 €153,042K €153,042K Reinsurers' share R1520 €67,694K €67,694K Net R1600 €85,348K €85,348K Claims Incurred Gross R1610 €47,430K €4,430K Reinsurers' share R1620 €24,491K €24,491K Net R1700 €22,938K €24,491K Changes in other technical provisions €22,938K €24,491K Gross R1710 €944K €944K Reinsurers' share R1720 €1,525K €15,25K Net R1800 -€581K €15,25K Net R1800 -€581K €38,163K Chypenses incurred R1900 €38,163K €38,163K	Reinsurers' share	R1420	€67,080K						€67,080K
Gross R1510 €153,042K €153,042K Reinsurers' share R1520 €67,694K €67,694K Net R1600 €85,348K €85,348K Claims incurred Gross R1610 €47,430K €4,430K Reinsurers' share R1620 €24,491K €24,491K Net R1700 €22,938K €22,938K Changes in other technical provisions €22,938K €24,491K Gross R1710 €944K €944K Reinsurers' share R1720 €1,525K €15,25K Net R1800 -€581K €15,25K Net R1800 -€581K €38,163K Cypenses incurred R1900 €38,163K €38,163K	Net	R1500	€77,380K						€77,380K
Reinsurers' share R1520 €67,694K €67,694K Net R1600 €85,348K €85,348K Claims incurred Gross R1610 €47,430K €4,430K Reinsurers' share R1620 €24,491K €24,491K Net R1700 €22,938K €22,938K Changes in other technical provisions €22,938K €22,938K Gross R1710 €944K \$64,430K Reinsurers' share R1720 €1,525K \$64,430K Net R1800 €581K \$64,430K Expenses incurred R1900 €38,163K \$64,430K Other expenses R2500 \$68,163K \$68,163K	Premiums earned								
Net R1600 €85,348K €85,348K Claims Incurred Cross R1610 €47,430K €4,430K Reinsurers' share R1620 €24,491K €24,491K €24,491K Net R1700 €22,938K €22,938K €22,938K Changes in other technical provisions €22,938K €22,938K €24,491K €22,938K Gross R1710 €944K €944K </td <td>Gross</td> <td>R1510</td> <td>€153,042K</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>€153,042K</td>	Gross	R1510	€153,042K						€153,042K
Claims incurred Cross R1610 €47.430K 64,430K Reinsurers' share R1620 €24,491K 622,491K 622,491K 622,491K 622,491K 622,938K 623,938K	Reinsurers' share	R1520	€67,694K						€67,694K
Claims incurred Cross R1610 €47.430K 64,430K Reinsurers' share R1620 €24,491K 622,491K 622,491K 622,491K 622,491K 622,938K 623,938K	Net	R1600	€85,348K						€85,348K
Reinsurers' share R1620 €24,491K €24,491K €24,491K €24,491K €24,491K €24,938K €22,938K €22,938K €22,938K €22,938K €24,491K	Claims incurred								
Net R1700 €22,938K €22,938K Changes in other technical provisions €22,938K €24K Gross R1710 €944K €944K Reinsurers' share R1720 €1,525K €15,25K Net R1800 €581K €581K Expenses incurred R1900 €38,163K €38,163K Other expenses R2500 €38,163K	Gross	R1610	€47,430K						€4,430K
Net R1700 €22,938K €22,938K Changes in other technical provisions €22,938K €24K Gross R1710 €944K €944K Reinsurers' share R1720 €1,525K €15,25K Net R1800 €581K €581K Expenses incurred R1900 €38,163K €38,163K Other expenses R2500 €38,163K	Reinsurers' share	R1620	€24,491K						€24,491K
Gross R1710 €944K €944K Reinsurers' share R1720 €1,525K €15,25K Net R1800 -€581K €581K Expenses incurred R1900 €38,163K €38,163K Other expenses R2500 €38,163K €38,163K	Net	R1700	€22,938K						€22,938K
Reinsurers' share R1720 €1,525K €15,25K Net R1800 -€581K -€581K Expenses incurred R1900 €38,163K €38,163K Other expenses R2500 €38,163K	Changes in other technical provisions								
Net R1800 -€581K -€581K Expenses incurred R1900 €38.163K -€38,163K Other expenses R2500 -€38,163K	Gross	R1710	€944K						€944K
Expenses incurred R1900 €38,163K €38,163K Other expenses R2500 €38,163K €38,163K	Reinsurers' share	R1720	€1,525K						€15,25K
Other expenses R2500	Net	R1800	-€581K						
Other expenses R2500	Expenses incurred	R1900	€38,163K						€38,163K
Total expenses R2600 S38,163K	Other expenses	R2500							
	Total expenses	R2600							€38,163K

S.12.01

Life and Health SLT Technical Provisions

			Other life	insurance	I	
		Insurance with profit participation	Other life	Contracts without	Accepted reinsurance	Total (life excluding health including UL)
		C0020	C0060	C0070	C0100	C0150
Technical provisions calculated as a whole	R0010					
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default associated to TP calculated as a whole	R0020					
Technical provisions calculated as a sum of BE and RM						
Best Estimate						
Gross Best Estimate	R0030	€11,979K			-€248K	€11,731
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0080	-€12,086K				-€12,086K
Best estimate minus recoverables from reinsurance/SPV and Finite Re - total	R0090	€24,065K			-€248K	€23,817K
Risk margin	R0100	€6,584K				€6,584K
Amount of the transitional on Technical Provisions						
Technical provisions calculated as a whole	R0110					
Best Estimate	R0120					
Risk margin	R0130					
Technical provisions - Total	R0200	€18,563k			-€248k	€18,315k

		Health insurance (direct business)	Health reinsurance (reinsurance accepted)	Total (Health similar to life)
Technical provisions calculated as a whole	R0010	C0160	C0200	C0210
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default associated to TP calculated as a whole	R0020			
Technical provisions calculated as a sum of BE and RM				
Best Estimate				
Gross Best Estimate	R0030		€2,305K	€115,487K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0080			€48,925K
Best estimate minus recoverables from reinsurance/SPV and Finite Re - total	R0090		€2,305K	€66,562K
Risk margin	R0100	€12,860K		€12,860K
Amount of the transitional on Technical Provisions				
Technical provisions calculated as a whole	R0110			
Best Estimate	R0120			
Risk margin	R0130			
Technical provisions - Total	R0200	€126,042K	€2,305K	€128,348K

Axéria prévoyance
S.17.01
Technical provisions - non-life

		Direct business an tional rei	d accepted propor- nsurance	Direct business and accepted proportional reinsurance		Total Non-Life
		Medical expense insurance	Income protection insurance	Legal expenses insurance	Assistance	obligation
		C0020	C0030	C0110	C0120	C0180
Technical provisions calculated as a whole	R0010					
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default associated to TP calculated as a whole	R0050					
Technical provisions calculated as a sum of BE and RM						
Best Estimate						
Premium provisions						
Gross	R0060	€3,674K	€23,466K			€27,140K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0140.	€1,674K	€15,072K			€16,746K
Net Best Estimate of Premium Provisions	R0150	€2,000K	€8,394K			€10,394K
Claims reserves						
Gross	R0160	€54,442K	€78,584K			€133,026K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0240	€13,666K	€41,679K			€55,345K
Net Best Estimate of Claims Provisions	R0250	€40,776K	€36,905K			€77,681K
Total Best Estimate - gross	R0260	€58,116K	€102,050K			€160,166K
Total Best Estimate - net	R0270	€42,776K	€45,29,9K			€88,075K
Risk margin	R0280	€8,479K	€8,018K			€16,498K
Amount of the transitional on Technical Provisions						
Technical provisions calculated as a whole	R0290					
Best Estimate	R0300					
Risk margin	R0310					
Technical provisions - Total						
Technical provisions - Total	R0320	€66,595K	€110,069K			€176,664K
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default - total	R0330	€15,340K	€5,651K			€72,091K
Technical provisions minus recoverables from reinsurance/SPV and Finite Re -total	R0340	€51,256K	€53,317K			€104,573K

Axéria prévoyance S.19.01 - Accident year Non-life insurance claims

Non-life insurance claims Total non-life activities

ccident year / Underwriting yea

Z0021 Accident year

Gross Claims Paid (non-cumulative)
(absolute amount)

						Development year						
	Year		1	2	3	4	5	6	7	8	9	10and +
		C0010	C0020	C0030	00040	C0050	00060	C0070	08000	00090	C0100	C0110
Prior	R0100											€234K
N-9	R0160									€18K	€409K	
N-8	R0170	€5,463K	€6,145K	€1,226K	€437K	€62K	€76K	€46K	€99K	€473K		
N-7	R0180	€5,400K	€6,343K	€1,293K	€420K	€149K	€35K	€16K	€323K			
N-6	R0190	€4,543K	€5,048K	€855K	€366K	€58K	€10K	€260K				
N-5	R0200	€5,013K	€4,932K	€1,011K	€437K	€48K	€366K					
N-4	R0210	€6,675K	€5,896K	€1,692K	€488K	€1,047K						
N-3	R0220	€8,860K	€6,681K	€2,187K	€1,523K							
N-2	R0230	€10,622K	€9,664K	€4,358K								
N-1	R0240	€15,153K	€12,263K									
N	R0250	€11,706K										

		In Current year	Sum of years ((cumulative)
		C0170	C0180
Prior	R0100	€544K	€544K
N-9	R0160	€409K	€427K
N-8	R0170	€473K	€14,026K
N-7	R0180	€323K	€13,979K
N-6	R0190	€260K	€11,140K
N-5	R0200	€366K	€11,807K
N-4	R0210	€1,047K	€15,797K
N-3	R0220	€1,523K	€19,251K
N-2	R0230	€4,358K	€24,644K
N-1	R0240	€12,263K	€27,417K
N	R0250	€11,706K	€11,706K
Total	R0260	€34,505K	€151,971K

S.19.01 - Underwriting year

Non-life insurance claims

Non-life insurance claims Total non-life activities

Accident year / Underwriting yea

R0170 Accident year

Gross Claims Paid (non-cumulative)
(absolute amount)

						Development year						
	Year		1	2	3	4	5	6	7	8	9	10and +
		C0200	C0210	C0220	C0230	C0240	C0250	C0260	C0270	C0280	C0290	C0300
Prior	R0100	\bigvee	\bigvee	$\backslash\!\!\!/$	\bigvee	\mathbb{N}	\mathbb{N}	\langle	\langle	\setminus	\bigvee	
N-9	R0160											
N-8	R0170											
N-7	R0180			€6,793K	€6,514K						-	
N-6	R0190		€12,535K	€12,095K	€1,407K	€75K	€87K					
N-5	R0200	€18,270K	€15,725K	€3,126K	€2,444K	€2,858K	€111K		="			
N-4	R0210	€15,690K	€13,351K	€5,789K	€6,760K	€3,635K						
N-3	R0220	€17,096K	€10,803K	€12,610K	€8,695K							
N-2	R0230	€14,109K	€16,462K	€16,280K								
N-1	R0240	€20,615K	€21,324K									
N	R0250	€30,299K										

		Year end
		C0360
Prior	R0100	
N-9	R0160	
N-8	R0170	
N-7	R0180	
N-6	R0190	
N-5	R0200	€109K
N-4	R0210	€3,555K
N-3	R0220	€8,504K
N-2	R0230	€15,924K
N-1	R0240	€20,857K
N	R0250	€29,636K
Total	R0260	€78.584K

S.22.01

Impact of measures on long-term guarantees and transitional measures

		Amount with Long Term Guarantee measures and transitionals	Impact of transitional on technical provi- sions	Impact of transitional on interest rate	Impact of volatility adjustment set to zero	Impact of matching adjustment set to zero
		C0010	C0030	C0050	C0070	C0090
Technical provisions	R0010	€323,327K			€828K	
Basic own funds	R0020	€141,947K			-€766K	
Eligible own funds to meet Solvency Capital Requirement	R0050	€141,947K			-€766K	
Solvency Capital Requirement	R0090	€85,144K			€231K	
Eligible own funds to meet Minimum Capital Requirement	R0100	€141,947K			-€766K	
Minimum consolidated Group SCR	R0110	€27,695K			€55K	

S.23.01

Own funds

		Total	Tier 1 Unrestricted	Tier 1 Restricted	Tier 2	Tier 3
		C0010	C0020	C0030	C0040	C0050
Basic own funds before deduction for participations in other financial sector as foreseen in article 68 of Delegated Regulation 2015/35						
Ordinary share capital (gross of own shares)	R0010	€31,000K	€31,000K			
Share premium account related to ordinary share capital	R0030	€57K	€57K			
Initial funds, members' contributions or the equivalent basic own - fund item for mutual and mutual-type undertakings	R0040					
Subordinated mutual member accounts	R0050					
Surplus funds	R0070					
Preference shares	R0090					
Share premium account related to preference shares	R0110					
Reconciliation reserve	R0130	€110,890K	€110,890K			
Subordinated liabilities	R0140.					
An amount equal to the value of net deferred tax assets	R0160					
Other own fund items approved by the supervisory authority as basic own funds not specified above	R0180					
Own funds from the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be classified as Solvency II own funds						
Own funds from the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be classified as Solvency II own funds	R0220					
Deductions						
Deductions for participations in financial and credit institutions	R0230					
Total basic own funds after deductions	R0290	€141,947K	€141,947K			
Ancillary own funds						
Unpaid and uncalled ordinary share capital callable on demand	R0300					
Initial funds, members' contributions or the equivalent basic own-fund item for mutual and mutual-type undertakings	R0310					
Unpaid and uncalled preference shares callable on demand	R0320					
A legally binding commitment to subscribe and pay for subordinated liabilities on demand	R0330					
Letters of credit and guarantees under Article 96(2) of the Directive 2009/138/EC	R0340					
Letters of credit and guarantees other than under Article 96(2) of the Directive 2009/138/EC	R0350					
Supplementary members calls under first subparagraph of Article 96(3) of the Directive 2009/138/EC	R0360					
Supplementary members calls - other than under first subparagraph of Article 96(3) of the Directive 2009/138/EC	R0370					
Other ancillary own funds	R0390					
Total ancillary own funds	R0400					
Eligible and available own funds						
Total available own funds to meet the SCR	R0500	€141,947K	€141,947K			
Total available own funds to meet the MCR	R0510	€141,947K	€141,947K			
Total eligible own funds to meet the SCR	R0540	€141,947K	€141,947K			
Total eligible own funds to meet the MCR	R0550	€141,947K	€141,947K			
Solvency Capital Requirement	R0580	€85,144K				
Minimum consolidated Group SCR	R0600	€27,695K				
Ratio of Eligible own funds to SCR	R0620	167%				
Ratio of Eligible own funds to MCR	R0640	513%				

		C0060
Reconciliation reserve		
Excess of assets over liabilities	R0700	€141,947K
Own shares (held directly and indirectly)	R0710	
Foreseeable dividends and distributions	R0720	
Other basic own fund items	R0730	€31,057K
Adjustment for restricted own fund items in respect of matching adjustment portfolios and ring fenced funds	R0740	
Reconciliation reserve	R0760	€110,890K
Expected profits		
Expected profits included in future premiums (EPIFP) - Life business	R0770	€16,372K
Expected profits included in future premiums (EPIFP) - Non-life business	R0780	-€9,954K
Total expected profits included in future premiums (EPIFP)	R0790	€6,418K

S.25.01

Solvency Capital Requirement - for undertakings on Standard Formula

		Gross Solvency Capital Require- ment	Simplifications C0120
Market risk	R0010		33.23
Counterparty default risk	R0020	€11,127K	
Life underwriting risk	R0030	€25,840K	
Health underwriting risk	R0040	€52,981K	
Non-life underwriting risk	R0050	1	
Diversification	R0060	-€37,545K	
Intangible asset risk	R0070	€0K	
Basic Solvency Capital Requirement	R0100	€85,420K	

		Value
Calculation of Solvency Capital Requirement	C0100	
Operational risk	R0130	€16,621K
Loss-absorbing capacity of technical provisions	R0140.	-€7,370K
Loss-absorbing capacity of deferred taxes	R0150	-€9,527K
Capital requirement for business operated in accordance with Art. 4 of Directive 2003/41/EC	R0160	
Solvency Capital Requirement excluding capital add-on	R0200	€85,144K
Capital add-on already set	R0210	
Solvency Capital Requirement	R0220	€85,144K
Other information on SCR		
Capital requirement for duration-based equity risk sub-module	R0400	
Total amount of Notional Solvency Capital Requirements for remaining part	R0410	
Total amount of Notional Solvency Capital Requirements for ring fenced funds	R0420	
Total amount of Notional Solvency Capital Requirements for matching adjustment portfolios	R0430	
Diversification effects due to RFF nSCR aggregation for article 304	R0440	

Solvency capital requirement (USP)		USP
		C0090
Life underwriting risk	R0030	
Health underwriting risk	R0040	
Non-life underwriting risk	R0050	

Axéria prévoyance S.28.02 Minimum Capital Requirement - Both life and non-life insurance activity

Non-life activities
MCR Result Life activities
[MCR] MCR Result
[MCR]

		C0010	C0020							
Linear formula component for non-life insurance and reinsurance obligations	R0010	€12,972K			Non-life	activities	Life activities			
					Net (of reinsurance/ SPV) best estimate and TP calculated as a whole	Net (of reinsurance) written premiums in the last 12 months	Net (of reinsurance/SPV) best estimate and TP calculated as a whole	Net (of reinsurance) written premiums in the last 12 months		
					C0030	C0040	C0050	C0060		
Medical expense insurance and proportional reinsurance			R0020	€42,776K	€78,579K					
Income protection insurance and proportional reinsurance				R0030	€45,299K	€15,698K				
Workers' compensation insurance and proportional reinsurance R00-				R0040						
Motor vehicle liability insurance and proportional reinsurance R00				R0050						
Other motor insurance and proportional reinsurance R006				R0060						
Marine, aviation and transport insurance and proportional reinsurance R007				R0070						
Fire and other damage to property insurance and proportional reinsurance R0				R0080						
General liability insurance and proportional reinsurance			R0090							
Credit and suretyship insurance and proportional reinsurance			R0100							
Legal expenses insurance and proportional reinsurance			R0110							
Assistance and proportional reinsurance			R0120							
Miscellaneous financial loss insurance and proportional reinsurance			R0130							
Non-proportional health reinsurance			R0140.							
Non-proportional casualty reinsurance			R0150							
Non-proportional marine, aviation and transport reinsurance			R0160							
Non-proportional property reinsurance	-			R0170						

Non-life activities MCR Result [MCR] Life activities MCR Result C0080 Non-life activities Net (of reinsurance/ SPV) best estimate and TP calculated as a whole Net (of reinsurance/ SPV) best estimate and TP calculated as a whole Net (of reinsurance/SPV) total capital at risk Net (of reinsurance/SPV) total capital at risk C0090 C0100 C0110 C0120 obligations with profit participation - guaranteed benefits obligations with profit participation - future discretionary to €23,817K R0210 ther life (re)insurance and health (re)insurance obligations €66,562K €17,777,389K

Overall MCR calculation

		C0130
Linear MCR	R0300	€27,695K
Solvency Capital Requirement	R0310	€85,144K
MCR cap	R0320	€38,315K
MCR floor	R0330	€21,286K
Combined MCR	R0340	€27,695K
Absolute floor of the MCR	R0350	€6,200K
Minimum consolidated Group SCR	R0400	€27,695K

Notional non-life and life MCR calculation	Non-life activities	Life activities	
		C0140	C0150
Notional linear MCR	R0500	€12,972K	€14,723K
Notional SCR excluding add-on (annual or latest calculation)	R0510		
Notional MCR cap	R0520		
Notional MCR floor	R0530		
Notional combined MCR	R0540		
Absolute floor of the notional MCR	R0550		
Notional MCR	R0560		



