

2022

Report on solvency and financial situation of the SECUREX insurance companies [SFCR]

Year 2022



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1. Introduction

1.1 Introduction

The Solvency II Act¹ and the Delegated Regulation 2015/35² require insurance companies to prepare multiple governance reports to assess the suitability of their governance system. The Solvency and Financial Condition Report (SFCR) is one of them.

The "Report on Solvency and Financial Position" (SFCR) is an annual report intended for the public that is also made available to the supervisory body and the content of which is specified in Articles 290 et seq. of Delegated Regulation 2015/135. It includes at least the following elements: activities and results, governance system, capital management, and the valuation of assets and liabilities other than technical provisions.

The "Report on Solvency and Financial Position" (SFCR) is structured differently so that it contains all governance information required under:

- (i) the provisions of Delegated Regulation 2015/35 regarding the content of the SFCR;
- (ii) the provisions of the same delegated regulation concerning the content of the "Report to the auditor on the internal assessment of risks and solvency" and
- (iii) the Belgian legal and regulatory framework. This document structure follows the SFCR scheme as proposed in the Delegated Regulation 2015/135.

1.2 Context

This Solvency and Financial Condition Report (SFCR) compiles the required information for the following SECUREX insurance companies:

- SECUREX LEVEN, mutual insurance association, CBE No. 0422 900 402 (VOV Leven, Life)
- SECUREX ALLERLEI RISICO'S, mutual insurance association, KBO No. 0457 955 806 (VOVAR, AR, All Risks)
- SECUREX ARBEIDSONGEVALLEN, gemeenschappelijke verzekeringskas, CBE No. 0400 037 896 (GKS, Common Insurance Fund, AO, Industrial Accidents)

This document is submitted to the National Bank of Belgium subject to approval by the executive committees of the insurance companies.

1.3 Summary

The Securex insurance companies are legal entities of the Securex Group (see point 2.1.5). They subscribe to the general Securex objective to offer companies and the self-employed solutions to optimise their social status. The most important objective of the insurance companies is to offer insurance products (life, death, health, etc.) to Securex Group customers as part of the global Securex service offering. Depending on the opportunities that arise, they may also offer life insurance products to other customer segments.

This report addresses the following issues: activities and results, governance system, risk profile, valuation of assets and liabilities other than technical provisions, and capital management.

Regarding governance, Securex has a governance system adapted to the company's business units and different branches of activity, and methods of management. It is based on a clear management structure with a board of directors and an executive committee. This governance system contributes to the achievement of the strategic objectives and ensures effective risk management while taking into account the nature, scale, and complexity of the risks.

The governance system has remained largely similar to that which existed before the reference period of this report. The governance processes still include the principles defined within the framework of the European Solvency II directives.

On 31.12.2022, the activity profiles remained identical to those on 31.12.2021. Only the activity projection levels were revised according to the actual results, the effective development of the activity, and the change in the commercialisation policy

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¹ The term "Solvency II Act" used in this document refers to the Law on the Status and Supervision of Insurance or Reinsurance Undertakings of 23 March 2016.

² The term "Delegated Regulation 2015/35" used in this document refers to the "Commission Delegated Regulation (EU) 2015/35 of 10 October 2014 supplementing Directive 2009/138/EC of the European Parliament and of the Council on the taking-up and pursuit of the business of Insurance and Reinsurance (Solvency II)".



pursued for the future.

The various companies continue to develop their existing activities.

The year 2022 was characterized, on the one hand, by the tax related evolutions regarding the second pillar and, more specifically, regarding the individual pension commitments and, on the other hand, by a spectacular rise in inflation. In the next chapters, we will be able to establish that, despite the economic crisis, the solvency position of our three insurance companies remained sufficiently healthy. Although the Common Insurance Fund AO (industrial accidents insurance) suffered from the inflation rise, its ratio has remained satisfactory. The VOV Leven (mutual insurance association Securex Life) saw its solvency rate rise again, thanks to the increased rates curve.

The risk profile is managed and defined with a view to the long-term interests of the affiliates and the sustainability of the managed entities. In general, the executive committee handles risk management via different managers that are experts whose mandates are determined based on the formalisation of the risk management structure. For example, the executive and management boards regularly keep up to date about the risk position of the three insurance companies and can take the necessary policy decisions based on this knowledge.

The risk profile of the three insurance companies remained similar to previous years and the conclusions of the valuations for solvency purposes remained in line with the previous reports.



2. Activities and results

2.1. Activities

2.1.1 Name and legal form

This document applies to the following Securex Group legal entities:

• Gemeenschappelijke verzekeringskas SECUREX Arbeidsongevallen (GKS, Common Insurance Fund, Industrial Accidents Insurance);

Company recognised by KB of 24.01.1905 (BS 05.02.1905) under no. 519 for insurance operations: industrial accidents;

• VOV SECUREX Leven (VOV LEVEN, Life);

Company recognised by KB of 05.01.1982 (BS 23.01.1982) under no. 944 for the following insurance operations: accident (1), sickness (2), and life insurance (branches 21, 22 and 23);

VOV SECUREX Allerlei risico's (VOV AR, All Risks);

Company recognised by KB of 04.07.1979 (BS 14.07.1979) under no. 805 for the following insurance operations: accident (1), sickness (2), and miscellaneous pecuniary losses (16).

2.1.2 Financial supervisory authority

The financial supervisory body for SECUREX insurance companies is the National Bank of Belgium, located at Boulevard de Berlaimont 14, 1000 Brussels.

2.1.3 External auditor

The external audits for GKS, VOV AR, and VOV LEVEN are conducted by:

DELOITTE COMPANY AUDITOR – BE0429053863 LUCHTHAVEN NATIONAAL 1 J, 1930 ZAVENTEM

IBR: B00025

Represented by YVES DEHOGNE

IBR: A02045

2.1.4 Holdings

2.1.4.1 Gemeenschappelijke verzekeringskas SECUREX Arbeidsongevallen

The Gemeenschappelijke verzekeringskas SECUREX Arbeidsongevallen is a common insurance fund and as such does not have any holders of participating interests.

At the time of drafting this document, no holder of qualifying participating interests in the insurance company is a GKS within the meaning of Directive 2009-138 (Article 13.21).

The General Assembly is composed of the effective members appointed by the Board of Directors. Today, the effective members are:

- Sociaal secretariaat SECUREX vzw
- Rekencentrum SECUREX vzw
- Securex Allerlei Risico's VOV
- External Service for Prevention and Protection SECUREX vzw
- SECUREX Integrity Vrij Sociaal Verzekeringsfonds voor Zelfstandigen vzw
- Groep SECUREX vzw
- SECUREX Leven, Mutual insurance association
- Medische controle SECUREX (MCM) vzw



2.1.4.2 VOV SECUREX All Risks

SECUREX Allerlei Risico's is a mutual insurance association and as such does not have any actual holders of participating interests

At the time of drafting this document, no holder of qualifying participating interests in the insurance company is within the meaning of Directive 2009-138 (Article 13.21).

The General Assembly is composed of the effective members appointed by the Board of Directors. Today, the effective members are:

- Sociaal secretariaat SECUREX vzw
- Rekencentrum SECUREX vzw
- Gemeenschappelijke verzekeringskas SECUREX Arbeidsongevallen
- External Service for Prevention and Protection SECUREX vzw
- SECUREX Integrity Vrij Sociaal Verzekeringsfonds voor Zelfstandigen vzw
- Groep SECUREX vzw
- SECUREX Leven, Mutual insurance association
- Medische controle SECUREX (MCM) vzw

2.1.4.3 VOV SECUREX LEVEN

SECUREX Leven is a mutual insurance association and as such does not have any effective holders of participating interests. At the time of drafting this document, no holder of qualifying participating interests in the insurance company is within the meaning of Directive 2009-138 (Article 13.21).

The General Assembly is composed of the effective members who are holders of guarantee shares. Today, the effective members are:

- Gemeenschappelijke verzekeringskas SECUREX Arbeidsongevallen
- Securex Allerlei Risico's VOV

2.1.5 Position in the legal structure of the group

The special characteristic of the SECUREX entities is that they belong to a consortium. More specifically, although they are legally independent entities, SECUREX insurance companies develop a uniform strategy concerning business activity, governance system, risk management, and determination of solvency requirements, while taking into account risk profiles and capital management activities. Among other things, they aim for a uniform risk management structure and a common application of the principles established for their entire insurance activities.

Under Title III "Supervision of insurance and reinsurance undertakings in a group" of Directive 2009/138/EC, Section I, sets out the definitions, application, and scope of supervision of a 'group'. As indicated above, the special characteristic of SECUREX entities is that they belong to a consortium and not to a group within the meaning of Article 212(1)(c) of Directive 2009/138/EC. Thus, strictly speaking, at SECUREX, there is no entity responsible for the group or the subsidiaries included in the internal risk and solvency assessment of the "group", but merely an entity responsible for consolidated reporting.

Thus, this point does not apply.



2.1.6 Main business units

2.1.6.1 Gemeenschappelijke verzekeringskas SECUREX Arbeidsongevallen

The GKS is an insurance company under Belgian law, which only offers Branch 1 products in Belgium, namely industrial or work accidents. The GKS objective is to cover the "compulsory industrial accidents insurance" part of the SECUREX Group's general service offer.

2.1.6.2 VOV SECUREX All Risks

VOV AR is an insurance company-offering Branch 1 [accident], Branch 2 [sickness], and Branch 16 [miscellaneous pecuniary loss] products in Belgium.

It currently has the following products in its portfolio:

- insurance 24h/24 and insurance 25h/24; the 25/24 product is no longer sold, only the existing portfolio is maintained;
- the "group insurance" supplementing the insurance product "industrial accidents";
- the "guaranteed income" insurance, this product is no longer sold, only the existing portfolio will be retained;
- the group insurance "guaranteed income" for wage earners of the companies of the Securex Group; moreover, since 2021, only the existing claims in the VOV Securex Allerlei Risico's are maintained, since this additional risk, on top of the cover for pensions and death, will from now on be paid by the VOV Securex Leven.

Its activity is based in Belgium.

2.1.6.3 VOV SECUREX LEVEN

VOV Leven is a life insurance company with a portfolio consisting mainly of Branch 21 [life insurance] and Branch 23 products. It also offers products from Branch 1 [accident] and Branch 2 [illness].

It has the following products in its portfolio:

- group life insurance for salaried workers;
- group insurance and individual pension commitments (IPT) for the self-employed;
- free complementary pension for the self-employed (VAPZ and POZ);
- retirement savings and insurance products of the type "individual life".

Securex Leven continues to develop its Branch 23 portfolio and actively commercialises the "second pillar products for extralegal pensions". Other commercialisations in the 'fourth pillar' are insignificant and not a priority.

The activity in Libre Prestation de Services (LPS) (Free Provision of Services) in France for a product of collective insurance of territorial and local structures is in run-off (is being disposed of) as of 31/12/2020.

The activity of SECUREX LEVEN is based in Belgium.

2.1.7 Other significant transactions or other events

SECUREX's insurance companies were not faced with any other significant events or transactions that would have had a significant impact in the reference year.



2.2 Underwriting results

The following points set out all the qualitative and quantitative information on the underwriting performance of VOV AR, VOV LEVEN, and GKS as listed in their annual accounts at the date of preparation of this document, i.e. information on underwriting income and expenditures during the reference period, per significant business unit and significant geographical area in which SECUREX insurance companies operate, a comparison with the previous reference period and the reasons for any significant differences.

The underwriting performance of the three companies confirms the continuation of a prudent underwriting and acceptance policy.

The various companies continue to develop their existing activities.

2.2.1 Income, expenditures, and underwriting performance

2.2.1.1 Gemeenschappelijke verzekeringskas SECUREX Arbeidsongevallen

The GKS is an insurance company that, in Belgium, only offers the products of the Branch industrial accidents.

The GKS applies a prudent underwriting policy with the main objective of achieving a target technical profitability per sales campaign (one calendar year).

The GKS collaborates with insurance brokers so it can:

- offer its customers better solutions;
- generate turnover that meets its margin targets.

Tables 2.2.1.1.A and 2.2.1.1.B provide an overview of the efforts made within the GKS and the progressive achievement of the objectives set.

Table 2.2.2.1.1.A

Work accidents	2021	2022	Delta
Issued premiums			
Gross - direct contribution	30.592.940	34.221.447	11,86%
Gross - Proportionally accepted reinsurance	14.068	9.531	-32,25%
Share for reinsurers	2.781.380	3.072.567	10,47%
Net for reinsurance	27.797.492	31.139.349	12,02%
Acquired premiums			
Gross - direct contribution	30.592.940	34.221.447	11,86%
Gross - Proportionally accepted reinsurance	14.068	9.531	-32,25%
Share for reinsurers	2.781.380	3.072.567	10,47%
Net for reinsurance	27.797.492	31.139.349	12,02%
Benefits paid			
Gross - direct contribution	22.406.885	18.378.552	-17,98%
Gross - Proportionally accepted reinsurance	32.723	49.231	50,45%
Share for reinsurers	230.227	1.093.737	375,07%
Net for reinsurance	22.143.935	17.235.584	-22,17%
Running costs			
Running costs	10.764.413	11.292.716	4,91%



The collection of GKS AO premiums increased by 11.86% compared to the previous year. There was a 18% decrease in claims. Firstly, because of a decrease in claims in 2020 due to the two lockdown periods and telework. Secondly, consumption rose sharply in 2021, which presumably had an impact on activity and the workload in particular sectors leading to more frequent and heavier accidents.

Table 2.2.2.1.1.B

Sickness similar to Life	2021	2022	Delta
Issued premiums			
Gross for reinsurance	11.340.957	18.399.195	62,24%
Share for reinsurers	1.053.591	6.053.747	474,58%
Net for reinsurance	10.287.366	12.345.448	20,01%
Variation in other technical provisions			
Gross for reinsurance	-3.458.275	-3.000.000	-13,25%
Net for reinsurance	-3.458.275	-3.000.000	-13,25%

The annual premiums paid by the employers are the main source of income for the GKS. Performance, in particular the indemnities and annuities paid to the beneficiaries of insurance contracts and the management costs of the contracts, constitute the main GKS expenditures and costs.

Technical profitability is analysed annually.



2.2.1.2 VOV SECUREX LEVEN

VOV LEVEN is a life insurance company operating mainly in the Belgian market. It offers Branch 21 [life insurance with profit sharing] and Branch 23 [unit-linked insurance] products on the market.

The VOV LEVEN objective is to keep its market share at a constant level, without necessarily wanting to increase it, while keeping costs under control. VOV LEVEN plans to continue to develop based on two pillars:

- Branch 23: Continue to build up its Branch 23 activities by expanding its range of investment products;
- Complementary pension of the Pillar II type:
 - o develop the second pillar by offering its products from Branch 21 or a combination of branches 21 and 23;
 - o develop partnerships by diversifying its range of life insurance products to the maximum extent and targeting a broader customer base.

Table 2.2.1.2.A provides an overview of the efforts made within the VOV LEVEN and the progressive achievement of the targets set (annual evolution of contractual income and expenditures).



Table 2.2.1.2.A

		2021			2022			Delta in %	
	T21 (*)	T23 (**)	Coverage	T21 (*)	T23 (**)	Coverage	T21 (*)	T23 (**)	Coverage
Issued premiums									
Gross for reinsurance	49.836.892	7.353.093	1.177.553	47.581.538	6.949.235	1.266.268	-5%	-5%	8%
Share for reinsurers	2.182.500	0	432.351	2.578.474	0	448.795	18%		4%
Net for reinsurance	47.654.392	7.353.093	745.203	45.003.065	6.949.235	817.473	-6%	-5%	10%
Acquired premiums									
Gross for reinsurance	49.836.892	7.353.093	1.177.553	47.581.538	6.949.235	1.266.268	-5%	-5%	8%
Share for reinsurers	2.182.500	0	432.351	2.578.474	0	448.795	18%		
Net for reinsurance	47.654.392	7.353.093	1.177.553	45.003.065	6.949.235	817.473	-6%	-5%	-31%
Benefits paid									
Gross for reinsurance	33.467.168	8.892.584	2.896.999	38.724.181	3.453.710	1.973.227	16%	-61%	-32%
Share for reinsurers	678.407	0	0	1.287.614	0	17.940	90%		
Net for reinsurance	32.788.761	8.892.584	2.896.999	37.436.568	3.453.710	1.955.287	14%	-61%	-33%
Running costs									
Running costs	10.116.820	1.550.893	30.853	11.494.523	1.417.143	23.723	14%	-9%	-23%

(*) Products with a guaranteed interest rate.

(**) Product: Sinked to investment funds

The periodic premiums paid by policyholders are the main source of income for VOV LEVEN. Benefits, i.e., capital paid to the beneficiaries of the life and death insurance contracts and the management costs of the contracts, constitute the main expenditures and costs of VOV LEVEN.

The VOV LEVEN objective is to achieve a steady increase to reach and exceed current collection levels.

The year 2022 was characterized by the decline of the Branch 21 and Branch 23 by 5%. In the Branch 23, dividends have risen by 8% due to the termination of certain products and investment funds.

Technical profitability is analysed annually.

2.2.1.3 VOV SECUREX All Risks

VOV AR is an insurance company offering Branch 1 [accident], Branch 2 [sickness], and Branch 16 [miscellaneous pecuniary loss] products.

VOV AR focuses its development pillars on Belgium.

^(*) Products with a guaranteed interest rate.

^(**) Products linked to investment funds.



Table 2.2.1.3.A

Guaranteed income	2021	2022	Delta
Issued premiums			
Gross for reinsurance	2.962.502	3.078.583	3,92%
Share for reinsurers	385.732	282.755	-26,70%
Net for reinsurance	2.576.770	2.795.828	8,50%
Acquired premiums			
Gross for reinsurance	2.978.507	3.064.438	2,89%
Share for reinsurers	385.732	282.755	-26,70%
Net for reinsurance	2.592.776	2.781.683	7,29%
Benefits paid			
Gross for reinsurance	2.841.699	1.649.271	-41,96%
Share for reinsurers	679.643	326.139	-52,01%
Net for reinsurance	2.162.056	1.323.132	-38,80%
Operating costs			
Operating costs	1.363.827	1.387.698	1,75%

Table 2.2.1.3.B

Sickness similar to Life	2021	2022	Delta
Issued premiums			
Gross for reinsurance	2.100.393	2.002.414	-4,66%
Share for reinsurers	1.242.338	1.207.132	-2,83%
Net for reinsurance	858.055	795.282	-7,32%
Acquired premiums			
Gross for reinsurance	2.140.763	2.047.528	-4,36%
Share for reinsurers	1.242.338	1.207.132	-2,83%
Net for reinsurance	898.425	840.396	-6,46%
Benefits paid			
Gross for reinsurance	1.221.308	1.202.807	-1,51%
Share for reinsurers	610.511	628.199	2,90%
Net for reinsurance	610.798	574.608	-5,92%
Operating costs			
Operating costs	1.057.806	1.033.934	-2,26%

Technical profitability is analysed annually.



2.3 Investment results

The following points set out all the qualitative and quantitative information on the investment performance of VOV AR, VOV LEVEN, and GKS as listed in their annual accounts, namely, information on the income and expenditures generated by the investment activities during the reference period, a comparison with the previous reference period and the reasons for any significant differences.

2.3.1 Income and expenditures generated by the investments

SECUREX's objective is to cover its commitments to its customers and thus provide them security, performance, and success. From this point of view, SECUREX's main objective, and more specifically that of its Investment Management department, is to provide appropriate performance year after year to finance the commitments of its policyholders and ensure the profitability and solvency of the entities of the group, taking into account four variables³:

- 1) a minimum profitability target;
- 2) an objective related to the annual income statement;
- 3) the best estimate of the expected return on the selected assets;
- 4) an acceptable level of risk.

The investment committees' mandate is to ensure the proper management of the financial assets of their internal customers. This management is part of a policy of investing as a "prudent and reasonable person" for the various entities in accordance with the articles of association, decisions and recommendations of the executive committees and boards of directors concerning the financial investments to be made.

Investments are managed in a diversified manner based on different asset classes, product types, geographical areas, sectors and/or, to a lesser extent, currencies.

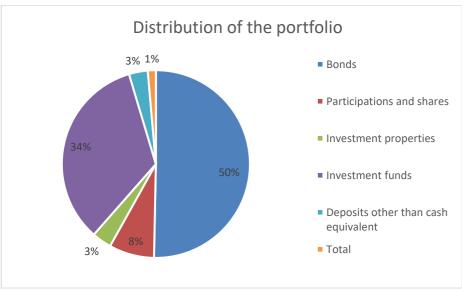
SECUREX takes a tactical and strategic approach to its investment portfolios.

The results and performance attribution of the portfolios are primarily evaluated based on the asset classes of the portfolios.

2.3.1.1 Gemeenschappelijke verzekeringskas SECUREX Arbeidsongevallen

The GKS is the second-largest insurance company in terms of managed assets, with €272 million in market value investments. The distribution of the portfolio, as presented in the ORT report SE.02.01, is shown in the figure below:

Figure



The distribution percentages above correspond to the market value of the asset class in relation to the total investments (investments other than assets held for index-linked and unit-linked funds) before the transparency principle is applied to the collective investment schemes (before the look through approach).

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³ Statement of Investment Principle [SIP] SECUREX



In accordance with Solvency II regulations and after applying the look through principle to the collective funds, and not taking into account other deposits, the percentage of bonds in the portfolio of the GKS represents 50% of the investments.

The investments of fixed-income securities provide the GKS with a certain annual income. The other assets are subject to market fluctuations, leading to greater variation in the results and performance of this type of investment, as shown in the tables below.

Table 2.3.1.1.A

	2021	2022	Delta
Income and expenditures for the investments	8.761.746	4.872.111	-44,39%

The table below gives an overview of the investment results for the year 2021.

Table 2.3.1.1.B

Financial assets	Market value	Products	Charges	Investment results	± latent values	Book value
Shares	21.120.287	43.400	0	43.400	1.272.350	19.847.937
Bonds	136.767.576	2.061.694	505.089	1.556.606	-5.457.661	142.225.237
Investment funds	92.207.958	1.600.257	48.570	1.551.686	-14.918.152	107.126.110
Property	9.165.342	0	106.986	-106.986	5.749.628	3.415.714
Cash	8.543.512	31.376	43.497	-12.121	0	8.543.512
Alternative management	3.745.883	0	0	0	3.745.883	0
Other	8.781.319	3.566.738	1.727.211	1.839.526	41.919	8.739.400
Totaal	280.331.877	7.303.465	2.431.353	4.872.111	-9.566.033	289.897.910

Table 2.3.1.1.C

Equity income and losses	2021	2022	Delta
Technical result	-6.520.981	-1.907.587	4.613.395
Operating results before taxes	-2.703.276	-2.378.921	324.355
Extraordinary results	231.482	0	-231.482
Taxes on the results	1.761	0	-1.761
Financial year results	-2.470.033	-2.378.921	91.112

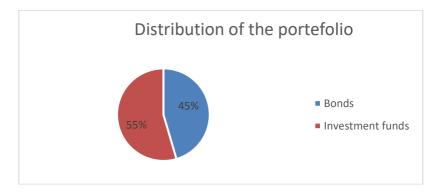
The entire result is allocated to the available free reserves.



2.3.1.2 VOV SECUREX All Risks

VOV AR is the smallest insurance company in terms of managed assets with €35 million in investments. The distribution of the portfolio, as reproduced in the QRT report SE.02.01, is shown in the figure below:

Figure 2



The distribution percentages above correspond to the market value of the asset class in relation to the total investments (investments other than assets held for index-linked and unit-linked funds) before the transparency principle is applied to the collective investment funds, among others.

In accordance with Solvency II regulations and after applying the look through principle to the collective funds, and not taking into account other deposits, the percentage of bonds in the portfolio of the VOV AR represents 45% of the investments.

VOV AR assets are by their nature subject to market fluctuations, leading to greater variation in the results and performance of this type of investment, as shown in the tables below.

Table 2.3.1.2.A

	2021	2022	Delta
Income and expenditures for the investments	1.599.339	1.033.883	-35,36%

The table below gives an overview of the investment results for the year 2021.

Table 2.3.1.2.B

Financial assets	Market value	Products	Charges	Investment results	± latent values	Book value
Shares	3.192	0	0	0	0	3.192
Bonds	17.661.317	0	0	0	102.466	17.558.851
Investment funds	17.269.078	377.861	47.801	330.060	-3.801.311	21.070.389
Cash	1.312.906	0	2.736	-2.736	0	1.312.906
Other	0	530.907	1.732	529.174	0	0
Total	36.246.493	908.768	52.269	856.498	-3.698.845	39.945.339



Table 2.3.1.2.C

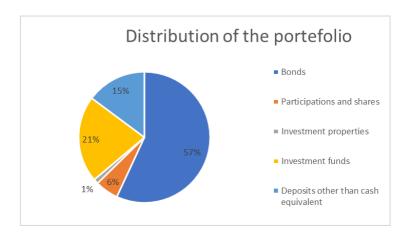
Equity income and losses	2021	2022	Delta	
Technical result	415.361	1.388.903	973.542	
Operating results	962,534	1,723,999	761.465	
before taxes				
Extraordinary results	64	48	-16	
Taxes on the results	0	0	0	
Financial year results	962.598	1.724.047	761.449	

The entire result, profit or loss, is allocated to the available free reserves.

2.3.1.3 VOV SECUREX LEVEN

With almost €1 billion in managed assets, VOV LEVEN holds the SECUREX Group's largest asset portfolio. The distribution of the portfolio, as reproduced in the QRT report SE.02.01, is shown in the figure below:

Figure 3



The distribution percentages above correspond to the market value of the asset class in relation to the total investments (investments other than assets held for index-linked and unit-linked funds) before the transparency principle is applied to the collective investment funds.

In accordance with Solvency II regulations and after applying the look through principle to the collective funds, and not taking into account other deposits, the percentage of bonds in the portfolio of the VOV LEVEN represents 57% of the investments. The large proportion present in deposits other than cash equivalent is a result of the management policy of the REPO transactions.

The investments of the fixed-income securities provide the VOV LEVEN with a certain annual income. The other assets are subject to market fluctuations, leading to greater variation in the results and performance of this type of investment, as shown in the tables below.

Table 2.3.1.3.A

	2021	2022	Delta
Income and expenditures for the investments	34.690.251	2.659.615	-92,33%

The table below gives an overview of the investment results for the year 2022.



Table 2.3.1.3.B

Financial assets	Market value	Products	Charges	Investment results	± latent values	Book value
Aandelen	51.873.567	6.947.791	0	6.947.791	3.812.816	48.060.751
Obligaties	514.791.660	14.322.084	3.492.228	10.829.855	-23.007.041	537.798.701
Beleggingsfondsen	193.538.134	-13.388.644	4.413.859	-17.802.503	-11.611.119	205.149.253
Vastgoed	10.688.395	0	98.029	-98.029	4.543.575	6.144.820
Cash	3.664.087	606.357	49.749	556.608	0	3.664.087
Derivaten	1.016.972	0	0	0	1.016.972	0
Andere	133.889.819	6.973.347	4.747.454	2.225.893	402.819	133.487.000
Totaal	909.462.634	15.460.935	12.801.319	2.659.615	-24.841.978	934.304.612

Table 2.3.1.3.C

Equity income and losses	2021	2022	Delta
Technical result	5.991.425	6.066.094	74.669
Operating results before taxes	5.197.825	3.716.832	-1.480.993
Extraordinary results	267.647	15.554	-252.093
Taxes on the results	-349.213	-134	349.079
Financial year results	5.116.259	3.732.252	-1.384.007

Almost the entire result is attributed to the strengthening of VOV Leven's financial position through the free reserves, the exempt reserves, or the reduction of the carried-forward accounting loss.

2.3.2 Investing in securities

SECUREX insurance companies do not use investments of the type "securitisation".

2.4 Results of the other activities

The main activity of the companies is insurance activities. SECUREX insurance companies did not record any other significant income and expenditures during the reference period.

2.5 Other information

SECUREX has no other significant information regarding its activities and its results.



3. Governance system

3.1 Structure of the governance system

3.1.1 Governing bodies

3.1.1.1 Mandate

SECUREX has adopted a management structure consisting of a board of directors and an executive committee.

• Board of directors

The board of directors determines the general policy and strategy of each SECUREX insurance company. The board of directors is authorised to perform all acts necessary or useful for achieving the company's objectives, except for those actions prescribed by law, the general assembly, or the articles of association.

• Executive committee

The executive committee:

- is responsible for the management of the activity and the development of the management structure;
- supervises line management and compliance with the assigned authorities and responsibilities, as well as financial information;
- submits its formulated proposals and opinions to the board of directors to define SECUREX general policy and strategy, and provide all relevant information and data so that the board of directors can make informed decisions;
- ensures, without prejudice to the control exercised by the board of directors, the organisation, orientation, and assessment of internal control mechanisms and procedures, in particular of the independent audit functions;
- organises an internal control system that provides reasonable assurance that the internal reporting and the financial reporting process are dependable, ensuring that the annual accounts comply with the applicable accounting rules;
- reports to the board of directors on the financial situation-and all aspects necessary for the proper performance of these tasks;
- informs the National Bank of Belgium, according to the applicable procedures, about the financial situation and the management structure, organisation, internal control, and independent control functions.

The executive committee has the following authorities:

- proposes the strategy of the insurance companies to the board of directors;
- implements this strategy;
- takes on the management of the companies and reports on it to the board of directors;
- takes charge of the financial management and reports on it to the board of directors;
- ensures the organisation, management, and evaluation of internal control mechanisms and procedures, in particular of the independent control functions;
- inform the supervisory authorities and the auditor of the annual accounts about the financial situation, organisation, internal control, and independent control functions.

The board of directors appoints the Audit, Nomination, and Remuneration Committee and the Risk Committee.

• Audit Committee

The Audit Committee determines the strategy, requirements, and operating rules of the internal audit.



• Nomination and Remuneration Committee

The board of directors appoints within its structure a college of directors responsible for the appointment and evaluation of each of the directors. The same committee supervises the application of the remuneration policy for the SECUREX insurance companies.

• Risk Committee

The purpose of the Risk Committee is to advise the board of directors on aspects relating to the strategy and tolerance level for risks, both current and future, and to assist the board of directors in its function of monitoring the board of directors' implementation of this strategy.

3.1.1.2 Composition and operation

Board of directors

Composition:

The board of directors consists of at least 51% non-executive directors and a maximum of 49% executive directors. Of the non-executive directors, 1/3 must be independent directors.

> Operation:

a) General organisational principles

- The council is organised in such a way that its authorities and responsibilities can be carried out in the best possible manner
- The board meets when invited by the chairperson and as often as the company's interests require. It must be convened at the request of minimally two directors.
- The meetings must be held at the place indicated in the notices to convene. Each director may be represented by one of his colleagues. A director may not represent more than two of his colleagues. Decisions must be taken by a majority of the votes present or represented; in the event of a tie, the chairman of the meeting has the casting vote.
- The decisions of the board are recorded in minutes that must be entered in a register provided for that purpose and that must be signed by at least two directors present at the meeting.

b) Tasks

- The board defines the strategic objectives;
- ensures the approval and regular assessment of the management structure, organisation, internal control mechanisms, and independent control functions;
- ensures that SECUREX has effective internal control over the reliability of the financial reporting process;
- elects and dismisses, from among its members, the members of the executive committee;
- notes the significant findings of the independent control functions of SECUREX and the National Bank of Belgium and ensures that the executive committee takes the necessary measures to remedy any shortcomings.



• <u>Executive committee</u>

Composition:

The executive committee consists of the following members:

a) Executive Committee Chairperson

The chairman of the executive committee is responsible for the following:

- chairing, leading, and organising the meetings of the executive committee;
- providing leadership to the other members of the executive committee, guiding and supporting them in the exercise of their own responsibilities;
- determining the objectives of the executive committee in consultation with the other members and evaluating their performance;
- organising human resources;
- representing the insurance companies to the outside world;
- supervising the compliance officer;
- preparing the agenda of the boards of directors together with the board's chairperson and the secretary-general;
- ensuring a proper exchange of information between the executive committee and the board of directors and between the executive committee and the advisory committees of the board of directors (in particular, the audit and remuneration committees);
- organising the financial management of insurance activities: investments, management control, and accounting;
- providing leadership to and organising the general services necessary for insurance activities.

b) The Chief Financial Officer

The responsibilities of the Chief Financial Officer include:

monitoring the organization of the financial management of the insurance activities (limited to the management of the financial liabilities): management control and accountancy.

c) Chief Risk Officer

The responsibilities of the chief risk officer include:

- Ensuring the definition, implementation, and ongoing monitoring of the risk management system in relation to SECUREX insurance companies;
- Coordinating all risk management activities;
- Coordinating the various operational tasks between the different entities that comprise the risk management structure;
- Globally, continuously analysing risks and ensuring their management and independent control;
- Supervising the Compliance Officer for the relevant companies.

d) Chief Executive Officer of the SECUREX Group

The presence of the Chief Executive Officer of the SECUREX Group on the Executive Committee of the SECUREX insurance companies is in line with the objective of strategic coherence at the level of all legal entities of the SECUREX Group.

The latter's responsibilities within the Executive Committee of the SECUREX insurance companies are:

- Monitoring strategy and governance within SECUREX insurance companies;
- Coordinating the activities of the SECUREX Computing Centre to which the IT management of SECUREX insurance companies is subcontracted;
- Supervising the Internal Audit function manager.



> Operation:

The board of directors delegates the management of the company's operating activities to the executive committee duly appointed for this purpose. The executive committee implements the decisions of the general assembly and the board of directors within the scope of the policy defined by the board of directors.

The executive committee performs its duties with due regard for the company's social purpose and within the limits of the mandate entrusted to it. The committee may, under its own responsibility, delegate any of its powers to two mandataries of its choice, acting jointly and in accordance with its own mandate, without this delegation being confused with the management of the company.

The executive committee meets at least once a month and is convened by the chairperson.

The executive committee reports to the board of directors about its management. It provides the board of directors with all documents and information that are useful or that the board of directors deems necessary for the performance of its mandate. When it is deemed necessary to investigate particular problems, the executive committee may be assisted by independent advisers or staff members with particular competence in the problem at hand.

The decisions of the executive committee are taken collectively, and its members do not assume any personal obligations by virtue of their position. They are only responsible for the execution of their mandate.

The Executive Committee delegates the tasks of preparing and monitoring certain files to an Implementation Committee in which the Executive Committee is expected to take decisions. This Implementation Committee consists of two members of the executive committee and the Director Insurance. Depending on the subjects discussed, the Implementation Committee may invite one or more experts or a manager of a control function. The Implementation Committee has no decision-making power and only has the authority to advise the executive committee.

• <u>Audit Committee</u>

Composition:

The operating rules and the composition of the audit committee are laid down in its own audit charter.

Operation:

The internal audit function manager submits – exclusively to the audit committee – reports, analyses, evaluations, and recommendations on the SECUREX insurance companies 's activities. The operating rules of the internal audit function are laid down in its own charter.

The executive committee must be informed of all internal audit assignments. The same applies to the audit plan. The executive committee may propose to the audit committee that it analyse a particular activity or action.

• Nomination and remuneration committee

Composition:

This committee is made up of 3 directors, amongst whom one independent director.

Operation:

As a nomination committee, it evaluates the candidacies of directors and managers for control functions in accordance with the procedure provided in the Fit & Proper policy of SECUREX insurance companies, including by means of a competency grid.

The nomination committee welcomes the candidate and listens to their motivations. When applicable, it invites the candidate to attend a training session, in addition to those organised for the entire board of directors.

As a remuneration committee, it advises the board of directors to ensure that the incentives created by the remuneration policy are not such that these lead to excessive risk taking within the SECUREX insurance companies or to conduct that pursues interests other than those of the companies and their possible stakeholders.



• The Risk Committee

Composition:

This committee comprises 3 directors, amongst whom one independent director.

> Operation:

The Risk Committee meets at least four times a year and ensures that its mandate is carried out in accordance with the rules set out in the Global Risk Management Policy.

3.1.2 Changing the governance system

SECUREX's insurance companies have not advanced any significant changes in the governance system during the reference year.

3.1.3 Remuneration

3.1.3.1 Remuneration policy and practices

The remuneration policy and practices applicable to the members of the board of directors, executive committee, managers of independent control functions, and staff members considered as risk takers, and the employees are determined internally in the remuneration policy.

This policy includes:

- the remuneration policy principles with a description of the relative importance of the fixed and the variable part of the remuneration:
- information on the individual and collective performance criteria that give rise to other variable remuneration components.

The frequency of revision and the persons responsible for such revision is laid down in the remuneration policy.

3.1.4 Share ownership

SECUREX insurance companies are independent legal entities established in the form of a mutual insurance association (VOV Leven or VOV AR) or a social insurance fund (GKS). They have no shareholders, and the concept of share ownership does not apply to them. So, this point is not elaborated upon in this report.



3.2 Expertise and reliability

3.2.1 Fit & Proper – requirements

SECUREX's Fit and Proper policy aims to meet the requirements of the National Bank of Belgium's Fit & Proper circular⁴, which sets standards of competence and professional reliability for members of the executive committee, directors, independent control function managers, and the effective managers of financial institutions.

The main principles underlying the Fit & Proper assessment are as follows:

- the concepts of expertise (Fit) and professional reliability (Proper) should be understood in the broad sense of the word in order to examine whether a person has the required qualities for a particular position;
- the establishment of a structured framework used to assess the suitability of the members of the board of directors;
- SECUREX insurance companies must continuously monitor the Fit & Proper character of the appointees.

3.2.2 Process

SECUREX insurance companies must ensure that they select and retain competent and professionally dependable persons to carry out the director's mandate and assume responsibility for the other functions listed. The purpose of the board of directors is to determine the appropriate policy for the recruitment, assessment, and ongoing training of its members.

The compliance officer ensures that the legal requirements of Fit & Proper are met.

The board of directors ensures that its members are competent and professionally dependable at all times. The members of the board of directors declare that they will make every effort to comply with the Fit & Proper standards at all times and that they will promptly inform the SECUREX insurance companies of any event that might affect their Fit & Proper character. The board of directors also ensures that the members of the executive committee, managers of the independent control functions, and effective managers comply with the principles of SECUREX's Fit & Proper policy.

3.3 Risk management system

The risk management of the insurance companies of SECUREX is part of a risk management structure in which the various bodies, committees or people in charge of monitoring functions bear responsibility for the strategic definition, preparation, implementation and control of the risk management.

The parties concerned compose the structure of the risk management for each insurance company of Securex:

- 1. Board of Directors
- 2. Risk Committee
- 3. Management Board
- 4. COMEX/Executive Committee
- 5. The position of Risk manager and Chief Risk Officer

The Board of Directors is ultimately responsible for the efficiency of the risk management system, by determining the risk appetite and the general risk tolerance limits and by approving the main risk management strategies and strategic guidelines. The Board of Directors is responsible for the implementation of the risk management system.

The structure of the risk management system put into place is described in more detail in the "Global Risk Management Policy".

The general purposes of the risk management system include:

- a. Identify, assess, manage and monitor the risks to which the Securex' insurance companies could be exposed;
- b. Ensure a systematic and adequate management of the various risks;

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⁴ Circular NBB_2013_02 of 17 June 2013 on "Standards of expertise and professional integrity for members of the executive committee, directors, heads of the independent audit functions and effective managers of financial institutions"



- c. Maintain the solvency of the Securex' insurance companies;
- d. Guarantee the continuity of the activities;
- e. Optimize the financial management by considering the strategic elements of the Securex' insurance companies, that could, for example, refer to the guaranteed interest rate and the profit share percentages;
- f. Achieve the goals determined by the Risk Appetite and the strategic plan;
- g. Complying with the regulations and the legal obligations applicable in the area of risk management linked to the insurer's activity and the follow-up of their evolution.

3.4 Internal risk and solvency assessment

3.4.1 Internal risk and solvency assessment

The objective of risk management is to cover all significant risks for SECUREX's insurance activities. One of the tasks of the risk management position is to assess the significant risks and take them into account in risk management.

In principle, risk management is responsible for analysing all existing significant risks and the annual assessment of the adequacy suitability of, firstly, the methods used to monitor significant risks and, secondly, the list of risks considered significant. It communicates its decisions directly to the executive committee, preferably through the intermediary of the Chief Risk Officer. The executive committee defines the risk strategy and entrusts its implementation to the Chief Risk Officer.

A risk's significance is determined by the magnitude of the risk and probability of its occurrence. All significant risks thus identified must be included, assessed, and analysed in the risk management structure. These risks are either the subject of current management or part of the elements the executive committee mandates the Chief Risk Officer to set up for coherent and formal management. A more complete description of the different risks and the strategies, evaluation methods, limits, and reporting procedures is listed in the different risk policies.

Each year, an internal risk and solvency assessment (Own Risk and Solvency Assessment or ORSA procedure) is organised as part of the risk management structure.

This assessment covers at least the following elements:

- 1) the overall solvency requirement, taking into account the specific risk profile, the general risk tolerance limits, and the company strategy approved by the board of directors and the executive committee;
- (2) continuous compliance with statutory capital requirements, including the requirements set out in Section II of Chapter VI of the Solvency II Act and the requirements regarding technical provisions set out in Section I, Subsection II of Chapter VI of the same Act;
- 3) the extent to which the company risk profile deviates from the assumptions underlying the required solvency capital as laid down in Article 151 of the Solvency II Act, whether it is calculated based on the standard formula or an internal partial or full model.

3.4.2 Frequency

The internal risk and solvency assessment is carried out at least once a year. It is approved at the same frequency by the board of directors and executive committee.

The entire ORSA procedure is carried out at least annually, but the frequencies applicable to certain parts of the procedure, the evaluation frequencies of certain risk indicators or the realisation frequencies of the internal or external reports may differ, e.g., these may be annual, six monthly, quarterly or monthly, depending on the frequencies laid down in the various risk policies.

Outside the ORSA procedure, certain sensitivity analyses or revisions are carried out on a triennial basis when the underlying elements are deemed sufficiently stable. If justified by the evolution of the risk structure, the frequency of these triennial analyses or revisions may, in specific cases or structurally, be revised at the time of the annual risk assessment.

3.5 Internal control system

SECUREX insurance companies have implemented an internal control system covering the whole of their activities. This system includes a set of periodic and ongoing control mechanisms for the protection of all staff of the SECUREX insurance companies.



3.6 Compliance function

The compliance function evaluates the extent to which the internal instructions and procedures are followed in relation to the integrity rules of the insurance activities. These are the rules arising from SECUREX's own integrity policy, the rules directly contained in the legal statute, and other legal and regulatory provisions applicable to the insurance sector. The compliance charter contains an exhaustive list of all these issues.

The compliance function is carried out independently by a compliance cell, which has a relay network to carry out its mandate under the direction of a compliance officer approved by the FSMA. The compliance officer reports directly to the Chief Risk Officer.



3.7 Internal audit function

3.7.1 Mandate

The audit scope of the internal audit of the SECUREX insurance companies includes all business units and general services of the SECUREX Group, including the three insurance companies:

- VOV SECUREX LEVEN, mutual insurance association (VOV LEVEN)
- VOV SECUREX ALLERLEI RISKS, mutual insurance association (VOV AR)
- GEMEENSCHAPPELIJKE VERZEKERINGSKAS SECUREX ARBEIDSONGEVALLEN (GKS)

The Group has an "audit outsourcing agreement" with the three insurance companies so as to mobilise the resources needed to properly carry out their insurance audit mandate. An audit plan was drawn up, which has been applied on a permanent basis ever since. This plan is implemented every three years. It is based on the COSO methodology. Moreover, risk analyses are carried out annually. These analyses highlight issues that enrich the standard audit plan. Reporting on the board of directors' meetings for the insurance companies also provides us with additional topics that are sometimes audited (e.g., a new product, a new form of investment, collaboration with certain partners, etc.).

3.7.2 Description of how the company's internal audit function maintains its independence and objectivity with regard to the activities it assesses

As explained above, the internal audit of the "SECUREX Group" reports to the audit committee, which consists of external members with the necessary financial, accounting, and management expertise in the business world. The audit committee members also sit on a number of SECUREX boards of directors.

This ensures the necessary corporate governance that is promoted within the Group. Internal audit supports the operation of the audit committee, both logistically and by presenting the necessary issues to the committee. On the other hand, the audit committee can require a subject be covered in the planning of the internal audit. SECUREX's internal audit no longer appears in the Group's organisational chart because it is not dependent on any Group body but on the audit committee.

3.8 Actuarial function

3.8.1 Mandate

The actuarial function mandate as defined within the insurance companies of SECUREX consists of:

- meeting all the requirements for which the actuarial function is legally responsible or prescribed;
- meeting the specific analysis or requests for advice that the executive committee or board of directors wishes to entrust
 to it.

The actuarial function always has at least the following responsibilities:

- coordinating the calculation of technical provisions;
- ensuring the suitability of the methods, underlying models, and assumptions used for the calculation of technical provisions;
- evaluating the adequacy and quality of the data used for the calculation of technical provisions;
- comparing the best estimates with the empirical observations;
- informing the board of directors and the executive committee about the reliability and adequacy of the calculation of the technical provisions;
- supervising the calculation of technical provisions in the cases specified by the Solvency II Act.

A "Charter of the Actuarial Function" provides a full description of this function.



3.8.2 Articles of association and organisation of the actuarial function

As an independent control function, the purpose of the actuarial function is to advise the executive committees and boards of directors of the relevant companies on the quality, reliability, and adequacy of the actuarial calculations and of the underlying methods and assumptions in a number of areas.

The "Charter of the Actuarial Function" specifies the status and position within the organisation chart of the actuarial function, and defines its independence, as well as its assignments, rights, and prerogatives.

Responsibility for the actuarial function has been entrusted to the company ACTUCONNECT. A subcontracting agreement with ACTUCONNECT was signed in August 2021. The liaison officer responsible for monitoring the actuarial function is the Director Insurance of the SECUREX insurance companies.

3.9 Outsourcing

3.9.1 Essential elements of the outsourcing policy

The outsourcing policies of VOV LEVEN, VOV AR, and GKS are described in an internal "outsourcing policy".

An overview is given below of the outsourcing processes as they currently exist, as well as the criteria for determining whether an outsourcing is significant or critical.

3.9.1.1 Criteria for determining whether the outsourcing is significant or critical

To determine whether or not it is an <u>outsourcing</u>, the following criteria must be taken into account:

- Outsourcing means any recourse to third parties for the performance *of activities or processes specific to the insurance company*.
 - o Examples: claims management, accounting, IT, and investment management.
 - o Counter examples: postal and banking services.
- A consultancy activity that is one-off and non-recurring is not considered an outsourcing.
- A temporary worker is not considered an outsourcing.
- A broker is not considered an outsourced subcontractor except when important operational tasks are delegated.

To determine whether an <u>outsourcing is significant or critical</u>, the following two cumulative conditions must be met in addition to the "simple" outsourcing criteria:

- The relationship of SECUREX insurance companies with their customers is jeopardised if the supplier does not fulfil its obligations.
- If a supplier does not fulfil its obligations, it is impossible for SECUREX insurance companies to quickly find another equivalent supplier on the market, or at least they would have great difficulty finding one. Moreover, SECUREX does not have the internal competencies or resources to take over the service within a sufficiently short period (defined as less than 6 months).

3.9.1.2 Decision-making process for outsourcing an insurance-specific activity

If an operational department manager or a product development manager wants to use an external supplier for an insurance-specific activity, the manager must inform the Insurance Director. The latter informs the Implementation Committee about the project and provides it with sufficient information for it to issue an opinion on the outsourcing project.

3.9.2 Identification of current critical or significant outsourcing

Within the scope of its activity, Securex uses external suppliers for certain activities.

This outsourcing is formalised in the outsourcing policy, which includes the selection and recruitment modalities, as well as the monitoring and control modalities of the outsourced services. As part of the governance, an annual report identifies all activities, functions, and critical or significant operational tasks and, where appropriate, specifies the jurisdiction in which the service provider responsible for such activity or function is established.



3.10 Evaluation of the suitability of the governance system

The executive committee of the SECUREX insurance companies assesses the suitability of its governance system in relation to the nature, scale, and complexity of the risks inherent in its activities.

3.11 Other information

SECUREX's insurance companies did not advance any other significant information regarding their governance system.



4. Risk profile

The main risk exposures of the insurance companies are set out in the following sections. These include underwriting, market, counterparty, liquidity, operational, and other risks.

For each category of risk, SECUREX insurance companies base their assessment on their exposure to these risks and their need for capital.

The projections and management of risk exposures over the planning period of the activities are an integral part of the internal risk and solvency assessment that is specific to each entity. These are set out in the ORSA report.

In the tables below, the asset amounts are the best-estimated reference assets used in the required solvency capital calculations.

4.1 Underwriting risk

4.1.1 Underwriting risk – Life and Health Similar to Life

The underwriting risk "life" reflects the risk arising from life insurance commitments taking into account the risks covered and the processes used in the conduct of these activities.

These risks mainly concern VOV SECUREX LEVEN, but are also present, to a lesser extent, in certain categories of the insurance activities of Gemeenschappelijke Verzekeringskas SECUREX Arbeidsongevallen and VOV SECUREX Allerlei Risico's.

4.1.1.1 Mortality risk:

The mortality risk is the risk of loss or adverse change in the value of insurance liabilities, due to changes in the level, trend, or volatility of mortality rates, where an increase in the mortality rate leads to an increase in the value of insurance liabilities.

Mortality risk is monitored globally by the technical entities in collaboration with risk management. Among other things, the impact of a change in mortality rates on the results of asset liability management (ALM) simulations is evaluated annually.

It should be noted that, as far as VOV LEVEN is concerned, the mortality risk is limited by the characteristics of the portfolio, which consists mainly of contracts with repayment of reserves or premiums.

4.1.1.2 Lifetime expectancy risk:

The lifetime expectancy risk is the risk of loss or adverse change in the value of insurance liabilities, due to changes in the level, trend, or volatility of mortality rates, where a decrease in the mortality rate leads to an increase in the value of insurance liabilities.

The lifetime expectancy risk is monitored globally by the technical entities in cooperation with risk management. Among other things, the impact of a change in mortality rates on the outcome of the ALM simulations is evaluated annually. It is intended that the specific monitoring of this risk will be organised by risk management.

It should be noted that interest payments are a marginal part of the insurance payments of the VOV LEVEN. On the other hand, they represent a significant part of the GKS's performance. This element is taken into account in the pricing analyses of the GKS.



4.1.1.3 Risk of disability/incapacity for work:

The risk of disability/incapacity to work is the risk of loss, or of adverse change in the value of insurance liabilities, due to fluctuations in the level, evolution or volatility of disability, morbidity, and mortality rates.

The risk of disability/incapacity to work is monitored globally and at the product profitability level by the technical entities in cooperation with risk management.

4.1.1.4 Expenditure risk:

The "life" expenditure risk is the risk of loss or adverse change in the value of insurance liabilities due to fluctuations in the level, evolution, or volatility of expenditures incurred in the management of the insurance or reinsurance contracts.

SECUREX's life insurance portfolio consists of contracts whose management is simple or "classic", so expenditures on the management of life insurance contracts are relatively stable.

For VOV LEVEN, GKS, and VOV AR, the following information is monitored regularly:

- o monthly monitoring of operating expenditures against the financial budget for the year;
- o monthly monitoring of the invoicing of external costs (consultancy, IT, etc.);
- o monitoring of the individual invoicing of suppliers;
- o monthly monitoring of the evolution of full-time equivalents (FTEs).

4.1.1.5 Revision risk:

The revision risk is the risk of loss or adverse change in the value of insurance liabilities due to fluctuations in the level, evolution, or volatility of revision risks applicable to interest rates, due to a change in the legal environment or the state of health of the insured.

These elements are the subject of management regularly monitoring claims, monthly monitoring of the evolution of the serious accidents with regard to their degree of disability and quarterly monitoring of the claims triangles (for the activities to which they apply).

4.1.1.6 Lapse risk:

The lapse risk is the risk of loss or adverse change in the value of insurance liabilities due to fluctuations in the level or volatility of values due to the termination, extension, and surrender of policies.

Surrender and curtailment rates are historically very low due to the characteristics of the life insurance portfolio, which consists mainly of tax-advantaged and flexible contracts. Moreover, SECUREX insurance companies expect surrender rates to remain stable in the medium term unless there are changes in fiscal constraints.

Nevertheless, the surrender trends are monitored every year.

In general, the actuarial department provides quarterly monitoring of the number and amount of surrenders, transfers, and curtailments of contracts. Risk management ensures annual independent monitoring.



4.1.1.7 Catastrophic risk:

The catastrophic risk is the risk of loss or adverse change in the value of insurance liabilities due to the significant uncertainty associated with extreme or irregular events that affect the assumptions made about pricing and provisions.

A systematic insurance policy is implemented to stabilise and optimise the underwriting result depending on the insured risk and its relative significance. Among other things, a compulsory reinsurance contract for catastrophes is concluded annually with a reinsurer.

An annual analysis of the maximum risk exposure is carried out within the scope of the insurance activities. In parallel with this analysis, the limits of the respective reinsurance contracts are analysed.

After the evaluation, the SECUREX insurance companies believe that the reinsurance contracts for catastrophes meet their objectives and cover the catastrophic risk through reinsurance.

4.1.2 Underwriting risk – Health Similar to Non-Life

The underwriting risk "non-life" is the risk arising from non-life insurance obligations taking into account the risks covered and the processes used in implementing this activity.

This takes into account the uncertainty weighing on the results of the insurance and reinsurance companies within the scope of their existing insurance and reinsurance obligations and on the results of the new portfolio expected to be underwritten in the next twelve months.

As indicated above, the technical entities will take these elements directly into account where appropriate.

4.1.2.1 premium and reserve risk "non-life":

The premium and reserve risk "non-life" (and Health similar to non-Life) is the risk of loss or adverse change in the value of insurance liabilities in non-Life due to fluctuations affecting the timing, frequency, or severity of insured events and the timing or number of claims.

As with the 'Life' underwriting risk, an annual ageing provision is included in the technical provisions.

The actuarial department ensures the monthly and/or quarterly monitoring of: medical expenditures and costs for temporary allowances.

However, the coverage of medical costs is always limited to a lump sum, so its volatility is intrinsically limited; the number of accidents, total benefits paid, total delta of the provisions for compensation to be paid, and evolution or occurrence of serious accidents.

4.1.2.2 Catastrophic risk "non-life":

The catastrophic risk "non-life" (and Health similar to Non-life) is the risk of loss or adverse change in the value of insurance liabilities due to the significant uncertainty associated with extreme or irregular events, which affects the pricing and provisioning assumptions made.

The actuarial department carries out the following meticulous checks and analyses:

- o close monitoring of the amounts insured and the maximum theoretical indemnities, at the time of pricing and risk insurance, by the management:
- o an annual analysis of the maximum risk exposure (based on the largest insured site) in group insurance;
- o an annual ex-post control of the maximum insured interest rates in individual insurance policies;
- o an analysis of the limits of the respective reinsurance contracts for the above-mentioned controls.



4.1.2.3 Lapse risk 'non-life':

The lapse risk "non-life" (and Health similar to non-Life) termination risk is the risk of loss or adverse change in the value of non-life insurance liabilities due to fluctuations that affect the date of occurrence, frequency, or severity of insured events, and date or number of claims at the time of termination.

The lapse risk in Health Similar to Non-Life is nil.

4.1.3 Underwriting risk – non-Life other than Health

It should be noted that SECUREX is active in branches 1b (Gemeenschappelijke verzekeringskas SECUREX Arbeidsongevallen), 1, 2 (VOV SECUREX Allerlei Risico's en VOV SECUREX LEVEN), 16 (VOV SECUREX Allerlei Risico's), 21, 22, and 23 (VOV SECUREX LEVEN). SECUREX is not active in branches that do not relate to the insurance of persons: fire, BOAR, etc.

Within the scope of the risk items used in the current Solvency II technical specifications, SECUREX is not involved in the "non-life" underwriting risk, but only in the Health risk.

The Health Non-Life risks to which insurance companies are exposed are described in section 4.1.1.2 above.

4.2 Market risk

The market risk reflects the risk associated with the level or volatility of the market value of financial instruments that impact the value of the assets and liabilities of the relevant company. It adequately reflects any mismatch between assets and liabilities, in particular with respect to their duration.

Market risk is present in all three companies. It is the main risk in calculating the capital requirement for the companies. The interest rate and credit default risks predominate. Prudent, controlled, and parallel management of assets and liabilities ensures these risks are limited.

4.2.1 Prudent person principle

SECUREX investment management takes care of asset management. The members of the investment management and investment committees manage the portfolios of the insurance companies and make their decisions in the long-term interest of the managed entities. They do so cautiously and impartially.

In general, the executive committee ensures the management of financial risks via different managers whose mandates are defined through the formalisation of the risk management structure and more specifically the ALM risk management committee. The executive committee currently bases its actions on the regular reports from the investment director and Risk Insurance Director. This means the executive committee's knowledge is regularly updated about the risk position of the three insurance companies and can make the necessary decisions in the context of ALM management based on this knowledge.

The assets are managed within the scope of investment and risk management. The investment limits are specific to each company and provide a strict investment framework per risk type.

4.2.2 Interest rate risk

The interest rate risk is the risk arising from the sensitivity of the value of assets, liabilities, and financial instruments to changes in the interest rate curve or interest rate volatility.

Given its importance, the interest rate risk is one of the main technical risks analysed by the various models implemented and is one of the executive committee's specific long-term concerns.



The strategy for the interest rate risk is to define an investment framework for the bond portfolio, define asset allocations in an optimal manner to limit interest rate risk, actively manage sensitivity to interest rate fluctuations, and partially hedge the risk using derivatives.

- 1. Investment framework: SECUREX has opted for the internal management of the bond portfolio with the aim of achieving greater flexibility and thus meeting its ALM objectives (minimum acceptable return, profit and loss, yield, etc.).
- 2. Strategic bond allocation: At the level of its strategic asset allocation, SECUREX defines a ratio between the value of the bond portfolio and the value of the total portfolio of strategic assets, a ratio that must be within precise allocation limits. In particular, the ratio of the value of the bond portfolio to the value of the total portfolio of strategic assets must not exceed a specified percentage, thus limiting the impact of interest rate risk on the total asset portfolio.
- 3. Active duration management: The executive committee annually determines the acceptable level of duration of the portfolio based on the market evolution, SECUREX's own objectives, and the evolution of the duration of the liabilities. If interest rates evolve significantly, the executive committee reserves the right to change this duration level at any time.
- 4. Portfolio coverage (risk mitigating instruments): The executive committee annually assesses the need to define portfolio coverage based on the market evolution and SECUREX's own objectives. The executive committee determines the general characteristics of this coverage. The internal objective of this coverage is to provide full or partial protection against the losses or adverse changes in the value of the bonds due to excessive fluctuations in interest rates by attempting to obtain a "neutral transaction cost".

Finally, only euro interest rate curves are used for the interest rates analysed. In fact, there are only a few foreign currency positions, but these are essentially euro-linked. The other currencies represent only a small part of the investments.

4.2.3 Equity risk

The equity risk is the risk arising from the sensitivity of the value of assets, liabilities, and financial instruments to changes in the level or the volatility of market prices of equities.

The strategy for equity risk is to define a restrictive investment framework based on which equity risk can be limited. Following a decision by the executive committee, VOV LEVEN carried out a reallocation of its equity portfolio to diversify and reduce its sensitivity to equity risk. All its direct equity investments were sold in favour of bond investments. As of 2013, SECUREX has only invested in equities via collective funds according to very strict investment rules and limits.

4.2.4 Property risk

The property risk is the risk arising from the sensitivity of the value of assets, liabilities, and financial instruments to changes in the level or the volatility of market prices of property.

The property risk strategy is to define asset allocations in an optimal manner to mitigate this risk.

SECUREX real estate consists of the buildings used by SECUREX for its own activities as well as a portfolio of real estate on paper, such as real estate investment funds, real estate certificates, real estate investment trusts, or infrastructure. The presence of real estate on paper diversifies the real estate assets compared to the concentration on buildings required to conduct the activities.

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4.2.5 Margin risk (spread risk)

The margin risk (spread risk) is the risk arising from the sensitivity of the value of assets, liabilities, and financial instruments to changes in the level and volatility of credit margins (spreads) in relation to the risk-free interest rate curve.

The spread risk is the direct result of the presence of certain categories of financial instruments in SECUREX's asset portfolio. As part of the search for sufficient returns for the insurance activities, as defined by the strategic objectives and with a certain level of security, it is necessary to use financial instruments with a credit spread component, or whose value is particularly sensitive to fluctuations in the spreads. Thus, the spread risk cannot be eliminated but must be reduced.

The spread risk strategy is to define a restrictive investment framework to limit the spread risk. Based on various ALM studies and an analysis of the markets, the executive committee defines the minimum rating limits of the investments.

4.2.6 Currency risk

The currency risk is the risk arising from the sensitivity of the value of assets, liabilities, and financial instruments to changes in the level or the volatility of market prices of the exchange rates.

SECUREX's aim is to strictly limit the options for allocating assets in a currency other than the euro. At present, almost all assets are denominated in euro. There are only a few foreign currency positions, but these are essentially euro-linked. Thus, there are currently no foreign currencies in which SECUREX is directly exposed to a significant currency risk against the euro. However, currency risk is present in the context of indirect investments through third-party funding.

As part of currency risk management, risk management and investment management ensure the monitoring of currency limits.

4.2.7 Concentration risk

The concentration risk is defined as the additional risks faced by the insurance company due to a possible lack of diversification of its asset portfolio or a significant exposure to the default risk of a single issuer of securities or a group of related issuers.

Only the Social Insurance Fund Industrial Accidents is currently exposed to a concentration risk.

Thus, the market concentration risk is the risk borne by the insurance company due to a possible lack of diversification of its asset portfolio or to a significant exposure to the default risk of a single issuer of securities or of a group of related issuers. The concentration risk comprises two main components: concentration risk vis-à-vis a single counterparty and sector concentration risk. Thus, it can be defined by analysing the assets according to the issuers and their possible interconnections.

SECUREX analyses concentration risk from three perspectives:

- a) the concentration risk in relation to a single counterparty (statutory obligation);
- b) the concentration risk in relation to economic sectors (internal assessment);
- c) the concentration risk in relation to geographical regions (internal assessment).

The concentration risk management strategy is to limit investments in the different individual counterparties and the different sectoral categories that are considered significant. In fact, the probability of default between debtors within the same group or between different groups only has a significant impact on risk if the portfolio is concentrated to some extent in that group or correlated groups of debtors.



4.3 Counterparty risk

The counterparty risk is defined as the risk of potential losses that would result from the unexpected bankruptcy (or deterioration of the credit quality) of a counterparty or debtor.

Thus, this covers reinsurance contracts, payments to intermediaries, etc., and generally any exposure to credit risk not covered by the "margin risk" described above.

The financial counterparty risk is managed through a limitation of investment categories permitted by SECUREX's investment policy. The counterparty risk is very significant for the VOV LEVEN due to the presence of bank liquidity (repo transactions), but it has less impact on GKS and VOV AR. The practice of repo transactions implies additional monitoring of risks at this level.

It should be noted that as regards counterparty risk in reinsurance, SECUREX's reinsurance policy is to deal at this level only with reputable European partners offering sufficient security and financial cover. As of 2011, SECUREX has also systematically requested a coverage guarantee for the reinsurers' shares in the technical performance.

4.4 Liquidity risk

The liquidity risk is analysed according to two approaches.

The first approach emphasises the liquidity of the financial securities and investments.

This is the risk arising from the temporary or long-term inability to realise its investments or assets when the financial, commercial, or strategic situation so requires.

"The liquidity risk is the risk that an insurer faces a shortage of high-quality liquid assets that can be converted into cash to meet its liquidity needs. The resulting forced sale of less liquid assets results in a loss of value due to the acceptance of a significant reduction in the value of the less liquid assets sold to meet liquidity needs."

The liquidity risk is not, strictly speaking, a risk that is evaluated when calculating capital requirements under Solvency II. It is one of the non-capital risk indicators as described in point 0.

Market risk. The liquidity risk management strategy comprises a requirement based on the nature of the different asset classes that can be included in SECUREX's asset portfolio. The limits currently applied to investments with respect to liquidity risk are defined in the market risk policy.

The second approach focuses on the analysis of the company's potential liquidity needs in view of its technical activity.

Risk management, in cooperation with investment management, conducts an annual liquidity analysis. This analysis takes into account both the liquidity of the investments and the liquidity needs of the three insurance companies in relation to their annual cash flows.

4.5 Operational risk

The operational risk is defined as the risk related to potential losses due to inadequate internal processes or the inability to apply these processes due to an unexpected shortcoming (in whole or in part) of one or more of the steps of which they consist.

The operational risk, as referred to in Article 101(4)(f) of Directive 2009/138/EC, includes the legal risks, but not the risks due to strategic decisions, nor the reputation risks.

The operational risk is evaluated based on the liability data: the technical provisions and the acquired premiums.

Operational risk management is primarily based on disseminating information and matching the competencies of the various parties involved to ensure that the various operational tasks are carried out optimally and by the people with the most appropriate competencies. Secondly, operational risk management is based on controls and validations that are carried out systematically or on a random basis to identify any weaknesses in the system.

In general, SECUREX focuses on the development of a positive company culture in which direct communication plays a privileged role. The size of the non-corporate structure plays an important role here because it allows the various stakeholders to connect easily and ensure they understand the tasks and objectives. The structure of the insurance entities ensures that, at the level of the insurance activities, a number of experts are available for consultation and the initial effective operational control.



Similarly, the control functions have easy access to the information and can regularly monitor the operational activity. Conversely, proximity requires that tasks and responsibilities are clearly defined, and that certain tasks or controls be formalised. The executive committee is aware of this point and its formalisation is gradually being implemented within the three insurance companies.

More specifically, the following elements are described in detail below: outsourcing, Business Continuity Plan (BCP)/Disaster Recovery Plan (DRP), IT, fraud risk, and legal risk.

4.5.1 Outsourcing

SECUREX outsources part of its activities. When the said activities could have a significant impact on the daily operation (outsourcing of critical and/or important activities) SECUREX puts everything into place to ensure compliance with the principles of the circular NBB_2016_31 of 5 July 2016. In this regard, an outsourcing policy has been formulated by the Compliance Cell. This policy is based on the principles of the said circular and provides a procedure to be followed for all new outsourcing contracts.

4.5.2 Business Continuity Plan (BCP)/Disaster Recovery Plan (DRP)

The insurance companies of SECUREX have set up a BCP covering all their activities. Furthermore, the SECUREX IT department (Securex Rekencentrum) to which a major part of the IT management is outsourced, has drafted a DRP, which is tested at regular intervals.

4.5.3 IT

To ensure that financial and management information is complete and dependable, the continuity and reliability of electronic information systems must be guaranteed. As far as the continuity of their IT systems and of the global company activity, with all their logistic aspects, is concerned, the insurance companies of Securex refer to their BCP, as well as to the 'Information Security Risk Management Policy'.

4.5.4 Fraud risk

The fraud risk can be reduced with a combination of prevention, deterrence, and detection measures. It is particularly important to take the best possible prevention measures because fraud is generally very difficult to detect due to the nature of the risk itself, which is based on conspiracies, falsifications, and secrets. Moreover, prevention and deterrence measures are generally significantly cheaper than detection measures.

The three principles of fraud prevention at SECUREX are as follows:

- 1) maintaining a company culture based on honesty and ethics (the tone at the top);
- 2) establish effective risk management in the various business units by checking the processes, control procedures, and monitoring so that such risks can be kept under control;
- 3) the existence of a fully-fledged control system via the executive board, boards of directors, general meetings, CEO (who is the foundation of such a company culture and promotes it), with the support of a whole team of internal auditors, compliance officers, risk managers, etc.

These principles apply to all entities of the Group.



4.5.5 Legal risk

This is the risk of potential losses due to documents, contracts, conventions, or articles of association that are legally imperfect, inappropriate for the purposes intended, or inconsistent with other existing elements.

To mitigate legal risk, a legal expert is present in the operating entities to provide front-line support and control. The Corporate Legal department also provides legal expertise. Besides this legal expertise, the Compliance Department also carries out regular controls. With the help of the compliance intermediaries, this department regularly checks whether the internal procedures and practices comply with the applicable laws and regulations. Finally, for highly specific legal questions, the services of a specialised law firm are used for additional advice. It appears that this entire structure ensures that the legal risk is efficiently limited, and that efficient operational functioning is ensured in compliance with the legislation.

4.6 Other important risks

No other risk areas considered important in the evaluation of the governance system were identified or the risk profile was not demonstrated. However, for Securex AO/Industrial Accidents, the correlation between the height of the inflation on the one hand, and the increase of the interest rate without risk on the other hand, is an important element. The decorrelations and more particularly in a context of an inflation rise, prove detrimental to the safety margins of Securex AO. This phenomenon is monitored closely and if necessary, risk limiting measures are taken.

4.7 Other information

SECUREX's insurance companies have not advanced any other significant information regarding their risk profile.



5. Valuation for solvency purposes

5.1 Qualitative and quantitative assessment of the valuation of assets or liabilities

5.1.1 Assets

In accordance with Article 75 of Directive 2009/138/EC, SECUREX insurance companies value their assets and liabilities at the amount for which they may be:

- exchanged in the context of a transaction, under normal competitive conditions, between knowledgeable and willing parties (assets);
- transferred or settled as part of a business transaction, under normal competitive conditions, between knowledgeable and willing parties (liabilities).

The Solvency II regulations recommend that the entire balance sheet of the company be subject to the various quantifiable shocks and risks to which it is exposed.

Thus, the required solvency capital is calibrated so that all quantifiable risks to which the company is exposed are taken into account (Article 101 of Directive 2009/138/EC).

SECUREX insurance companies value their assets at their "fair value" or "market value" according to the applicable rules of the valuation hierarchy referred to in Articles 9 and 10 of the Delegated Regulation 2015/35.

The valuation method of SECUREX's assets is in accordance with Article 75 of Directive 2009/138/EC.

5.1.2 Technical provisions

The technical provisions of SECUREX insurance companies are calculated prudently, reliably, and objectively in accordance with the best estimate rule as set out in Articles 76 to 86 of Directive 2009/138/EC.

The calculation of technical provisions implies the use of market data.

SECUREX insurance companies base the calculation of the best estimate on current and credible information and on realistic assumptions, using appropriate, applicable, and relevant actuarial and statistical methods.

5.1.3 Other liabilities

Liabilities other than technical provisions are valued according to Belgian accounting standards.

5.2 Alternative evaluation method

SECUREX insurance companies value their assets mainly based on a price quoted on an active market. The market value, if it exists, prevails over all other available values.

However, for certain assets where there is no listed liquid market valuation, one of the following valuation methods is applied:

- A valuation is requested from the issuing counterparty or the custodian of the security. The valuation obtained is validated internally at SECUREX.
- An internal valuation is performed using an alternative valuation methodology based on relevant market data such as interest rates, yield curve, and credit spreads.



5.3 Assumptions

The projections and assumptions taken into account regarding future management decisions and policyholder behaviour during the planning period of the activities form an integral part of the internal risk and solvency assessment specific to each entity. These will be laid down in the ORSA report, which will be made available in the summer of 2022.

5.4 Other important information

SECUREX insurance companies have not advanced any significant information on the valuation of their assets, technical provisions, and other liabilities for solvency purposes other than that already published in the report on solvency and financial position report for the reference year.



6. Capital management

6.1 Equity capital and solvency capital requirement

6.1.1 Equity capital

6.1.1.1 Gemeenschappelijke verzekeringskas SECUREX Arbeidsongevallen

Table 6.1.1.1

TIERS	Tier I	Tier 2	Tier 3
65.966.976	65.966.976		
5.114.562	5.114.562		
20.000.000		20.000.000	
91.081.538	71.081.538	20.000.000	0
91.081.538	71.081.538	20.000.000	0
91.081.538	71.081.538	20.000.000	0
44.160.932			
206,25%			
73.289.585	71.081.538	2.208.047	
11.040.233			
663,84%			
	65.966.976 5.114.562 20.000.000 91.081.538 91.081.538 44.160.932 206,25% 73.289.585 11.040.233	65.966.976 65.966.976 5.114.562 5.114.562 20.000.000 91.081.538 71.081.538 91.081.538 71.081.538 44.160.932 206,25% 73.289.585 71.081.538 11.040.233	65.966.976 65.966.976 5.114.562 5.114.562 20.000.000 20.000.000 91.081.538 71.081.538 20.000.000 91.081.538 71.081.538 20.000.000 44.160.932 206,25% 73.289.585 71.081.538 2.208.047 11.040.233

The equity capital of the Social Insurance Fund Industrial accidents consists mainly of available free reserves. A subordinated loan in the amount of €20 million was concluded. This loan is considered a Tier 2 loan.

The reconciliation reserve is equal to the total number of excess assets over liabilities, less all elements defined in Delegated Regulation 2015-35, including the core capital elements.

6.1.1.2 VOV SECUREX LEVEN

The equity of VOV LEVEN consists mainly of guaranteed shares, the holders of which are other companies of the Securex Group.

Table 6.1.1.2

Basic own funds	TIERS	Tier I	Tier 2	Tier 3
Iinitial funds, members' contributions or the equivalent basic own - fund item for mutual and mutual-type undertakings	76.460.110	76.460.110		
Surplus funds	4.777.147	4.777.147		
Reconciliation reserve	6.794.191	6.794.191		
Subordinated liabilities	20.000.000		20.000.000	
An amount equal to the value of net deferred tax assets	2.418.887			2.418.887
Basic own funds	110.450.336	88.031.448	20.000.000	2.418.887
Total Own Funds	110.450.336	88.031.448	20.000.000	2.418.887
Total eligible own funds to meet the SCR	110.450.336	88.031.448	20.000.000	2.418.887
SCR	50.709.764			
Ratio of Eligible own funds to SCR	217,81%			
Total eligible own funds to meet the MCR	92.419.663	88.031.448	4.388.215	
MCR	21.941.076			
Ratio of Eligible own funds to MCR	421,22%			



The equity of VOV Leven consists mainly of guarantee shares. The guarantee shares can be considered as follows: A guarantee fund will be established consisting of registered guarantee shares bearing annual interest. This interest is only due under certain conditions. Among other things, the results and solvency of VOV LEVEN must allow for its payment. The guarantee shares are transferred in full to VOV LEVEN and are permanently available as the association's own equity. This equity is intended to cover at least the statutory solvency requirements. These are subscribed for an indefinite period of time and are not redeemable. Their possible repayment requires the approval of the board of directors of VOV LEVEN.

The guarantee shares of VOV LEVEN amount to €71,782,747 as of 31.12.2022.

A subordinated loan in the amount of €20 million was concluded. This loan is considered a Tier 2 loan.

The reconciliation reserve is equal to the total number of excess assets over liabilities, less all elements defined in Delegated Regulation 2015-35, including the core capital elements.

6.1.1.3 VOV SECUREX Allerlei Risico's

Table 6.1.1.3

Basic own funds	TIERS	Tier I	Tier 2	Tier 3
Iinitial funds, members' contributions or the equivalent basic own - fund item for mutual and mutual-type undertakings	20.056.390	20.056.390		
Surplus funds	0	0		
Reconciliation reserve	6.755.612	6.755.612		
Basic own funds	26.812.002	26.812.002	0	0
Total Own Funds	26.812.002	26.812.002	0	0
Total eligible own funds to meet the SCR	26.812.002	26.812.002	0	0
SCR	7.658.298			
Ratio of Eligible own funds to SCR	350,10%			
Total eligible own funds to meet the MCR	26.812.002	26.812.002	0	
MCR	2.700.000			
Ratio of Eligible own funds to MCR	993,04%			

The equity of VOV Allerlei Risico's consists mainly of available free reserves.

The reconciliation reserve is equal to the total number of excess assets over liabilities, less all elements defined in Delegated Regulation 2015-35, including the core capital elements.



6.1.2 Solvency capital requirement

Table 6.1.2

	Life	AO	VOVAR
Solvency Capital Requirement (SCR) (*)	50.709.764	44.160.932	7.658.298
Operational risk	3.123.462	1.593.962	172.452
Basic Solvency Capital Requirement (BSCR)	47.586.302	42.566.971	7.485.847
BSCR after diversification	47.586.302	42.566.971	7.485.847
Diversification benefit	-15.255.443	-11.988.271	-1.971.911
Sum of the risk components	62.841.744	54.555.242	9.457.758
Market risk	35.875.808	28.958.753	5.593.941
Counterparty credit risk	7.103.662	1.448.390	179.183
Underwriting risk Life	19.099.634	0	0
Underwriting risk Sickness	762.641	24.148.098	3.684.634

^(*) The SCR includes the adjustment for the loss-absorbing capacity of technical provisions

The following figures illustrate the SCR share of the risk modules for each of the three companies.

Figures 4, 5, and 6







6.1.3 Transitional measures

The VOV LEVEN, GKS, and VOV AR chose to use the volatility adjustment when valuing their technical provisions under Solvency II, in accordance with Article 77(d) of Directive 2009/138/EC, as amended by the Omnibus Directive 2014/51.

In the case of the three insurance companies referred to above, the solvency capital requirement is calculated individually based on the standard formula.

Transitional measures other than the volatility adjustment (matching adjustment, transitional measures relating to the risk-free interest rate curve or to technical provisions) do not apply to SECUREX insurance companies.

6.2 Expected evolution of shareholders' equity and the solvency capital requirement

The expected evolution of equity and the estimate of the solvency capital requirement over the planning period of the activities form an integral part of the internal risk and solvency assessment that is specific to each entity.

These will be laid down in the ORSA report, which will be made available in the summer of 2023.

For the three SECUREX insurance companies, the estimates show that the solvency capital requirement is still covered by the company's own equity.

6.3 Simplified calculation methods

The solvency capital requirement is calculated individually for the three aforementioned SECUREX insurance companies based on the standard formula.

SECUREX insurance companies do not use simplified methods for their SCR calculations.

6.4 Use of an internal model

SECUREX insurance companies do not use an internal model to calculate the solvency capital requirement. Thus, there is no difference between the standard formula and the formula used for assessing solvency.

6.5 Use of own parameters

SECUREX insurance companies do not use their own parameters, nor do they have the option of using a matching premium applied to the interest rate curve. SECUREX insurance companies do not make use of the possibility of using the duration-based equity risk sub-module.

6.6 Non-compliance with the minimum and solvency capital requirements

In the effective application of the different assessment, analysis, control, or profit forecasting processes, no reasonably foreseeable risk of non-compliance with its minimum capital requirement or its solvency capital requirement was detected by the company in the year in question.

6.7 Other information

This report does not contain any other significant information relating to the management of the capital of SECUREX's insurance companies.



7. Annexes

7.1 Quantative data- Securex CCAT (QRT)

7.1.1 Economic balance sheet



SE.02.01.17.01 - Balance sheet [ECB add-on]

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Depo Insura Reins Recei Own Amou Cash Any o Total	nsurance recoverables from surance recoverables from surance and intermediaries re surance and intermediaries re surance receivables eivables (trade, not insuranc s hares (held directly) ounts due in respect of own h and cash equivalents other assets, not elsewhere al assets	Derivatives Deposits other than cash ed Other investments d unit-linked contracts Loans on policies Loans and mortgages to ind Other loans and mortgages: Non-life and health similar to life linked Life and health similar to life linked Life index-linked and unit-life eccivables ce)	collateralised se ertakings quivalents sividuals to non-life Non-life excludi Health similar te e, excluding health and inde Life excluding he linked and unit-liked	ng health non-life ex-linked and unit-	R0170 R0180 R0190 R0200 R0210 R0220 R0230 R0240 R0250 R0260 R0270 R0260 R0270 R0280 R0290 R0300 R0310 R0310 R0340 R0340 R0340 R0350 R0360	0,00 92.207.958,34 3.745.882,81 8.781.319,30 0,00 0,00 0,00 0,00 0,00 19.166.015,74 6.724.405,69 12.441.610,04 12.441.610,04 12.441.610,04 0,00 0,00 0,00	
Depo Insura Reins Recei Own Amou Cash Any o Total	nsurance recoverables from surance recoverables from surance and intermediaries re surance and intermediaries re surance receivables eivables (trade, not insuranc s hares (held directly) ounts due in respect of own h and cash equivalents other assets, not elsewhere al assets	Derivatives Deposits other than cash ed Other investments d unit-linked contracts Loans on policies Loans and mortgages to ind Other loans and mortgages: Non-life and health similar to life linked Life and health similar to life linked Life index-linked and unit-life eccivables ce)	ertakings uivalents to non-life Non-life excludi Health similar to e, excluding health and inde Life excluding to Life excluding to linked and unit-l	ng health non-life ex-linked and unit- olife ealth and index-	R0180 R0190 R0200 R0210 R0220 R0230 R0240 R0250 R0260 R0270 R0270 R0280 R0310 R0330 R0340 R0350 R0360	92.207.958,34 3.745.882,81 8.781.319,30 0,00 0,00 0,00 0,00 0,00 19.166.015,74 6.724.405,69 0,00 6.724.405,69 12.441.610,04 12.441.610,04 0,00 0,00 0,00 0,00 0,00 0,00 0,00	
Depo Insura Reins Recei Own Amou Cash Any o Total	nsurance recoverables from surance recoverables from surance and intermediaries re surance and intermediaries re surance receivables eivables (trade, not insuranc s hares (held directly) ounts due in respect of own h and cash equivalents other assets, not elsewhere al assets	Derivatives Deposits other than cash ed Other investments d unit-linked contracts Loans on policies Loans and mortgages to ind Other loans and mortgages: Non-life and health similar to life linked Life and health similar to life linked Life index-linked and unit-life eccivables ce)	ividuals to non-life Non-life excluding Health similar to e, excluding health and indo Life excluding he linked and unit-l	o non-life ex-linked and unit- life ealth and index-	R0190 R0200 R0200 R0210 R0210 R0220 R0230 R0240 R0250 R0260 R0270 R0280 R0290 R0310 R0310 R0330 R0340 R0340 R0350 R0350	3.745.882,81 8.781.319,30 0,00 0,00 0,00 0,00 0,00 19.166.015,74 6.724.405,69 12.441.610,04 12.441.610,04 12.441.610,04 0,00 0,00 0,00 0,00 0,00 0,00 0,00	
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Depo Insura Reins Recei Own a Amou Cash Any o	nsurance recoverables from surance recoverables from surance and intermediaries re surance and intermediaries re surance receivables eivables (trade, not insuranc s hares (held directly) ounts due in respect of own h and cash equivalents other assets, not elsewhere al assets	Loans on policies Loans and mortgages to ind Other loans and mortgages: Non-life and health similar to life linked Life index-linked and unit-life eccivables see]	to non-life Non-life excludi Health similar to e, excluding health and inde Health similar to Life excluding he linked and unit-laked	o non-life ex-linked and unit- life ealth and index-	R0230 R0240 R0250 R0260 R0270 R0280 R0290 R0300 R0310 R0320 R0330 R0340 R0350 R0360	0,00 0,00 0,00 19.166.015,74 6.724.405,69 0,00 6.724.405,69 12.441.610,04 12.441.610,04 0,00 0,00 0,00 4.530.728,10	
Depo Insura Reins Recei Own a Amou Cash Any o	nsurance recoverables from surance recoverables from surance and intermediaries re surance and intermediaries re surance receivables eivables (trade, not insuranc s hares (held directly) ounts due in respect of own h and cash equivalents other assets, not elsewhere al assets	Loans on policies Loans and mortgages to ind Other loans and mortgages: Non-life and health similar to life linked Life index-linked and unit-life eccivables see]	to non-life Non-life excludi Health similar to e, excluding health and inde Health similar to Life excluding he linked and unit-laked	o non-life ex-linked and unit- life ealth and index-	R0240 R0250 R0260 R0270 R0270 R0280 R0290 R0300 R0310 R0320 R0330 R0340 R0350 R0360	0,00 0,00 0,00 19.166.015,74 6.724.405,69 0,00 6.724.405,69 12.441.610,04 12.441.610,04 0,00 0,00 0,00 4.530.728,10	
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Depo Insura Reins Recei Own : Amou Cash Any o	nosits to cedants irance and intermediaries re surance receivables eivables (trade, not insuran in shares (held directly) bunts due in respect of own h and cash equivalents other assets, not elsewhere al assets	Loans and mortgages to ind Other loans and mortgages : Non-life and health similar to life linked Life index-linked and unit-life eccivables ce) fund items or initial fund called up	to non-life Non-life excludi Health similar to e, excluding health and inde Health similar to Life excluding he linked and unit-laked	o non-life ex-linked and unit- life ealth and index-	R0250 R0260 R0270 R0280 R0290 R0310 R0310 R0320 R0330 R0340 R0350 R0360	0,00 0,00 19.166.015,74 6.724.405,69 0,00 6.724.405,69 12.441.610,04 12.441.610,04 0,00 0,00 0,000 4.530.728,10	
Depo Insura Reins Recei Own : Amou Cash Any o	nosits to cedants irance and intermediaries re surance receivables eivables (trade, not insuran in shares (held directly) bunts due in respect of own h and cash equivalents other assets, not elsewhere al assets	Other loans and mortgages: Non-life and health similar to life linked Life and health similar to life linked Life index-linked and unit-life ecceivables cel	to non-life Non-life excludi Health similar to e, excluding health and inde Health similar to Life excluding he linked and unit-laked	o non-life ex-linked and unit- life ealth and index-	R0260 R0270 R0280 R0290 R0300 R0310 R0320 R0330 R0340 R0350 R0360	0,00 19.166.015,74 6.724.405,69 0,00 6.724.405,69 12.441.610,04 12.441.610,04 0,00 0,00 4.530.728,10	
Depo Insura Reins Recei Own : Amou Cash Any o	nosits to cedants irance and intermediaries re surance receivables eivables (trade, not insuran in shares (held directly) bunts due in respect of own h and cash equivalents other assets, not elsewhere al assets	Non-life and health similar to life Life and health similar to life linked Life index-linked and unit-lireceivables teel Life index-linked and unit-lireceivables teel Life index-linked and unit-lireceivables	Non-life excludi Health similar to e, excluding health and inde Health similar to Life excluding he linked and unit-l	o non-life ex-linked and unit- life ealth and index-	R0270 R0280 R0290 R0300 R0310 R0320 R0330 R0340 R0350 R0360	19.166.015,74 6.724.405,69 0,00 6.724.405,69 12.441.610,04 12.441.610,04 0,00 0,00 4.530.728,10	
Depo Insura Reins Recei Own : Amou Cash Any o	nosits to cedants irance and intermediaries re surance receivables eivables (trade, not insuran in shares (held directly) bunts due in respect of own h and cash equivalents other assets, not elsewhere al assets	Non-life and health similar to life linked Life and health similar to life linked Life index-linked and unit-life eccivables ce)	Non-life excludi Health similar to e, excluding health and inde Health similar to Life excluding he linked and unit-l	o non-life ex-linked and unit- life ealth and index-	R0280 R0290 R0300 R0310 R0320 R0330 R0340 R0350 R0360	6.724.405,69 0,00 6.724.405,69 12.441.610,04 12.441.610,04 0,00 0,00 4.530.728,10	
Insura Reins Recei Own: Amou Cash Any o	rrance and intermediaries re nsurance receivables ewables (trade, not insuran n shares (held directly) bounts due in respect of own h and cash equivalents other assets, not elsewhere al assets	Life and health similar to life linked Life index-linked and unit-line ceivables ce)	Non-life excludi Health similar to e, excluding health and inde Health similar to Life excluding he linked and unit-l	o non-life ex-linked and unit- life ealth and index-	R0290 R0300 R0310 R0320 R0330 R0340 R0350 R0360	0,00 6.724.405,69 12.441.610,04 12.441.610,00 0,00 0,00 4.530.728,10	
Insura Reins Recei Own: Amou Cash Any o	rrance and intermediaries re nsurance receivables ewables (trade, not insuran n shares (held directly) bounts due in respect of own h and cash equivalents other assets, not elsewhere al assets	Life index-linked and unit-lineceivables tee fund items or initial fund called up	Health similar to e, excluding health and inde Health similar to Life excluding he linked and unit-liked	o non-life ex-linked and unit- life ealth and index-	R0300 R0310 R0320 R0330 R0340 R0350 R0360	6.724.405,69 12.441.610,04 12.441.610,04 0,00 0,00 0,00 4.530.728,10	
Insura Reins Recei Own: Amou Cash Any o	rrance and intermediaries re nsurance receivables ewables (trade, not insuran n shares (held directly) bounts due in respect of own h and cash equivalents other assets, not elsewhere al assets	Life index-linked and unit-lineceivables tee fund items or initial fund called up	e, excluding health and inde Health similar to Life excluding he Jinked and unit-I nked	ex-linked and unit- life ealth and index-	R0310 R0320 R0330 R0340 R0350 R0360	12.441.610,04 12.441.610,04 0,00 0,00 0,00 0,00 4.530.728,10	
Insura Reins Recei Own: Amou Cash Any o	rrance and intermediaries re nsurance receivables ewables (trade, not insuran n shares (held directly) bounts due in respect of own h and cash equivalents other assets, not elsewhere al assets	Life index-linked and unit-lineceivables tee fund items or initial fund called up	Health similar to Life excluding he linked and unit-l	life ealth and index-	R0320 R0330 R0340 R0350 R0360	12.441.610,04 0,00 0,00 0,00 4.530.728,10	
Insura Reins Recei Own: Amou Cash Any o	rrance and intermediaries re nsurance receivables ewables (trade, not insuran n shares (held directly) bounts due in respect of own h and cash equivalents other assets, not elsewhere al assets	Life index-linked and unit-lineceivables see fund items or initial fund called up	Life excluding he linked and unit-l nked	ealth and index-	R0320 R0330 R0340 R0350 R0360	12.441.610,04 0,00 0,00 0,00 4.530.728,10	
Insura Reins Recei Own: Amou Cash Any o	rrance and intermediaries re nsurance receivables ewables (trade, not insuran n shares (held directly) bounts due in respect of own h and cash equivalents other assets, not elsewhere al assets	cceivables ce) fund items or initial fund called up	Life excluding he linked and unit-l nked	ealth and index-	R0330 R0340 R0350 R0360	0,00 0,00 0,00 0,00 4.530.728,10	
Insura Reins Recei Own: Amou Cash Any o	rrance and intermediaries re nsurance receivables ewables (trade, not insuran n shares (held directly) bounts due in respect of own h and cash equivalents other assets, not elsewhere al assets	cceivables ce) fund items or initial fund called up	linked and unit-l		R0340 R0350 R0360	0,00 0,00 4.530.728,10	
Insura Reins Recei Own: Amou Cash Any o	rrance and intermediaries re nsurance receivables ewables (trade, not insuran n shares (held directly) bounts due in respect of own h and cash equivalents other assets, not elsewhere al assets	cceivables ce) fund items or initial fund called up	linked and unit-l		R0340 R0350 R0360	0,00 0,00 4.530.728,10	
Insura Reins Recei Own: Amou Cash Any o	rrance and intermediaries re nsurance receivables ewables (trade, not insuran n shares (held directly) bounts due in respect of own h and cash equivalents other assets, not elsewhere al assets	cceivables ce) fund items or initial fund called up	nked		R0350 R0360	0,00 0,00 4.530.728,10	
Insura Reins Recei Own: Amou Cash Any o	rrance and intermediaries re nsurance receivables ewables (trade, not insuran n shares (held directly) bounts due in respect of own h and cash equivalents other assets, not elsewhere al assets	ce) fund items or initial fund called up	but not yet paid in		R0360	4.530.728,10	
Insura Reins Recei Own: Amou Cash Any o	rrance and intermediaries re nsurance receivables ewables (trade, not insuran n shares (held directly) bounts due in respect of own h and cash equivalents other assets, not elsewhere al assets	ce) fund items or initial fund called up	but not yet paid in		R0360	4.530.728,10	
Reins Recei Own: Amou Cash Any o	nsurance receivables eivables (trade, not insurand in shares (held directly) ounts due in respect of own h and cash equivalents other assets, not elsewhere al assets	ce) fund items or initial fund called up	but not yet paid in				
Recei Own: Amou Cash Any o Total	eivables (trade, not insurand n shares (held directly) punts due in respect of own h and cash equivalents other assets, not elsewhere al assets	fund items or initial fund called up	but not yet paid in			6.377.833,59	
Own: Amou Cash Any o Total	n shares (held directly) ounts due in respect of own h and cash equivalents other assets, not elsewhere al assets	fund items or initial fund called up	but not yet paid in		R0380	586.834,72	
Cash Any o Total	ounts due in respect of own h and cash equivalents other assets, not elsewhere al assets		but not yet paid in		R0390		
Cash Any o Total	h and cash equivalents other assets, not elsewhere al assets		but not yet paid in			0,00	
Any o Total	other assets, not elsewhere al assets	e shown			R0400	0,00	
Total	al assets	e shown			R0410	8.543.512,17	
					R0420	200.711,08	
Techr	hnical provisions - non-life				R0500	311.194.000,55	
					R0510	37.150.811,06	i
		Technical provisions - non-l	ife (excluding health)		R0520	0,00	
				ions calculated as a		:,,	
			whole		R0530	0,00	
			Best Estimate		R0540	0,00	
			Risk margin		R0550	0,00	
		Tachnical provisions, books					
		Technical provisions - health			R0560	37.150.811,06	
			· ·	ions calculated as a	R0570		
			whole			0,00	
			Best Estimate		R0580	33.192.286,38	
			Risk margin		R0590	3.958.524,68	
Techr	hnical provisions - life (exclu	uding index-linked and unit-linked)	·		R0600	139.532.259,19	
		Technical provisions - health	h (similar to life)		R0610	139.532.259,19	
			Technical provis	ions calculated as a			
			whole		R0620	0,00	
			Best Estimate		R0630	132.931.779,40	
			Risk margin		R0640	6.600.479,79	
		Technical provisions - life (e		inked and unit	110040	0.000.473,73	
			xciuumg neamn and muex-i	ilikeu aliu uliit-	R0650		
		linked)				0,00	
				ions calculated as a	R0660		
			whole			0,00	
			Best Estimate		R0670	0,00	
			Risk margin		R0680	0,00	
Techr	hnical provisions - index-link	ked and unit-linked			R0690	0,00	
		Technical provisions calcula	ted as a whole		R0700	0,00	
		Best Estimate			R0710	0,00	
		Risk margin			R0720	0,00	
Other	er technical provisions				R0730	0,00	
	itingent liabilities				R0740	0,00	
	visions other than technical	provisions			R0750	0,00	
	sion benefit obligations	p. 0 41310113			R0760		
						0,00	
	osits from reinsurers				R0770	17.631.713,67	
	erred tax liabilities				R0780	0,00	
	ivatives				R0790	0,00	
Debts	ts owed to credit institution				R0800	13.780.442,51	
		Debts owed to credit institu			ER0801	13.780.442,51	
		Debts owed to credit institu	itions resident in the euro a	rea other than	ER0802		
		domestic			LNUOUZ	0,00	
		Debts owed to credit institu	tions resident in rest of the	world	ER0803	0,00	
Finan	incial liabilities other than d	ebts owed to credit institutions			R0810	0,00	
		Debts owed to non-credit in	nstitutions		ER0811	0,00	
		- 11.15 Oned to Holl credit II				0,00	
			Debts owed to r	on-credit	ER0812		1
				lent domestically	LKU012		j
						0,00	
			Debts owed to r		ED.C.T.		
			institutions resid		ER0813		1
			area other than	domestic		0,00	
			Debts owed to r	on-credit		·	
				lent in rest of the	ER0814		
			world			0,00	ı]
		Other financial liabilities (de			ER0815	0,00	
Incurr	rance & intermediaries care		secondes issueuj		R0820	3.721.486,15	
	irance & intermediaries pay	auic)					
IReins					R0830	91.106,58	
	nsurance payables				R0840	7.312.216,66	
Payat	ables (trade, not insurance)				R0850	20.000.000,00	
Payat			in Basic Own Funds		R0860	0,00	1
Payat	ables (trade, not insurance)	Subordinated liabilities not	III Dasic OWII FUIIGS		110000	3,00	
Payat	ables (trade, not insurance)	Subordinated liabilities not i			R0870	20.000.000,00	1
Payab Subor	ables (trade, not insurance) ordinated liabilities	Subordinated liabilities in Ba			R0870	20.000.000,00	
Payab Subor	ables (trade, not insurance)	Subordinated liabilities in Ba					



7.1.2 Premiums, claims and expenses

S.05.01.02 - Premiums, claims and expenses by line of business [Part 1 to 2]

Taxonomy version 2.7.0 Taxonomy date 2022-07-15					
© AGUILONIUS			insurance and reinsurance		
			obligations (disect business	Total	
			Workers' compensation	Total	
			insurance		
		Code	C0030	C0200	
Non-Life (direct business/accepted prop	ortional reinsurance and accepted non-proportion	l reinsuranc	ce)		
	Gross - Direct Business	R0110	34.221.447,02	34.221.447,02	
	Gross - Proportional reinsurance accepted	R0120	-9.531,03	-9.531,03	
Premiums written	Gross - Non-proportional reinsurance accepted	R0130			
	Reinsurers' share	R0140	3.072.566,94	3.072.566,94	
	Net	R0200	31.139.349,05	31.139.349,05	
	Gross - Direct Business	R0210	34.221.447,02	34.221.447,02	
	Gross - Proportional reinsurance accepted	R0220	-9.531,03	-9.531,03	
Premiums earned	Gross - Non-proportional reinsurance accepted	R0230			
	Reinsurers' share	R0240	3.072.566,94	3.072.566,94	
	Net	R0300	31.139.349,05	31.139.349,05	
	Gross - Direct Business	R0310	18.378.551,68	18.378.551,68	
	Gross - Proportional reinsurance accepted	R0320	-49.230,51	-49.230,51	
Claims incurred	Gross - Non-proportional reinsurance accepted	R0330			
	Reinsurers' share	R0340	1.093.737,48	1.093.737,48	
	Net	R0400	17.235.583,69	17.235.583,69	
	Gross - Direct Business	R0410			
	Gross - Proportional reinsurance accepted	R0420			
Changes in other technical provisions	Gross - Non-proportional reinsurance accepted	R0430			
	Reinsurers' share	R0440			
	Net	R0500			
Expenses incurred		R0550	11.292.715,94	11.292.715,94	
Other expenses		R1200			
Total expenses		R1300		11.292.715,94	



7.1.3 Technical provisions – Life and Health SLT

S.12.01.02.01 - Life and Health SLT Technical Provisions

Taxonomy version 2.7.0 Taxonomy date 2022-07-15					
© AGUILONIUS				Annuities stemming from non-	
				life insurance contracts and	Total (Health similar to life
				relating to health insurance	insurance)
				obligations	
			Code	C0190	C0210
Technical provisions calculated as a whole			R0010		
Total Recoverables from reinsurance/SPV and Fin calculated as a whole	R0020				
Technical provisions calculated as a sum of BE and RM		Gross Best Estimate	R0030	132.931.779,40	132.931.779,40
	Best Estimate	Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0080	12.441.610,04	12.441.610,04
		Best estimate minus recoverables from reinsurance/SPV and Finite Re - total	R0090	120.490.169,36	120.490.169,36
	Risk Margin		R0100	6.600.479,79	6.600.479,79
	Amount of the transitional on Technical	Technical Provisions calculated as a whole	R0110		
	Provisions	Best estimate	R0120		
	PIOVISIONS	Risk margin	R0130		
Technical provisions - total			R0200	139.532.259,19	139.532.259,19

S.17.01.02.01 - Non-Life Technical Provisions

Taxonomy version 2.7.0 Taxonomy date 2022-07	-15					
© AGUITONIUS					Direct business and accepted proportional reinsurance	
					Workers' compensation insurance	Total Non-Life obligation
				Code	C0040	C0180
Technical provisions calculated as a w	vhole			R0010		
Total Recoverables from reinsurance, associated to TP calculated as a whol	/SPV and Finite Re after the adjustmer e	nt for expected losses du	ue to counterparty default	R0050		
			Gross	R0060		
			Total recoverable from			
	Best estimate	Premium provisions	reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0140		
			Net Best Estimate of Premium Provisions	R0150		
		Claims provisions	Gross	R0160	33.192.286,38	33.192.286,38
Technical provisions calculated as a sum of BE and RM			Total recoverable from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty	R0240		
			default		6.724.405,69	6.724.405,69
			Net Best Estimate of Claims Provisions	R0250	26.467.880,69	26.467.880,69
	Total Best estimate - gross			R0260	33.192.286,38	33.192.286,38
	Total Best estimate - net			R0270	26.467.880,69	26.467.880,69
	Risk margin			R0280	3.958.524,68	3.958.524,68
	Amount of the transitional on	Technical Provisions ca	alculated as a whole	R0290		
	Technical Provisions	Best estimate		R0300		
		Risk margin		R0310		
	Technical provisions - total			R0320	37.150.811,06	37.150.811,06
Technical provisions - total	Recoverable from reinsurance contra losses due to counterparty default - 1		ter the adjustment for expected	R0330	6.724.405,69	6.724.405,69
	Technical provisions minus recoveral	oles from reinsurance/SI	PV and Finite Re - total	R0340	30.426.405,37	30.426.405,37



7.1.4 Own funds

S.23.01.01 - Own funds [Part 1 to 2]							
exonomy version 2.7.0 Taxonomy date 2022-07-15							
a Aguilonius			Total	Tier 1 - unrestricted	Tier 1 - restricted	Tier 2	Tier 3
		Code	C0010	C0020	C0030	C0040	C0050
Own funds							
	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	R0040					
	item for mutual and mutual-type undertakings	K0040	65.966.975,86	65.966.975,86			
	Subordinated mutual member accounts	R0050					
Basic own funds before deduction for participations in other financial	Surplus funds	R0070					
sector as foreseen in article 68 of Delegated Regulation 2015/35	Preference shares	R0090					
sector as foreseen in article 68 of Delegated Regulation 2015/35	Share premium account related to preference shares	R0110					
	Reconciliation reserve	R0130	5.114.562,47	5.114.562,47			
	Subordinated liabilities	R0140	20.000.000,00			20.000.000,00	
	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	Own funds from the financial statements that should not be represented						
by the reconciliation reserve and do not meet the criteria to be classified	by the reconciliation reserve and do not meet the criteria to be classified	R0220					
as Solvency II own funds	as Solvency II own funds						
Deductions	Deductions for participations in financial and credit institutions	R0230					
Total basic own funds after deductions		R0290	91.081.538,33	71.081.538,33		20.000.000,00	
	Unpaid and uncalled ordinary share capital callable on demand	R0300					
	Unpaid and uncalled initial funds, members' contributions or the					1	
	equivalent basic own fund item for mutual and mutual - type	R0310					
	undertakings, callable on demand						
	Unpaid and uncalled preference shares callable on demand	R0320					
	A legally binding commitment to subscribe and pay for subordinated						
	liabilities on demand	R0330					
Ancillary own funds	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					
Fotal ancillary own funds		R0400					
	Total available own funds to meet the SCR	R0500	91.081.538,33	71.081.538,33		20.000.000,00	
	Total available own funds to meet the MCR	R0510	91.081.538.33	71.081.538.33		20.000.000,00	
Available and eligible own funds	Total eligible own funds to meet the SCR	R0540	91.081.538,33	71.081.538,33		20.000.000,00	
	Total eligible own funds to meet the MCR	R0550	73,289,584,94	71.081.538.33		2.208.046.61	
SCR		R0580	44.160.932.30	. 2.22.330,33		2.22.040,01	
MCR		R0600	11.040.233.07				
Ratio of Eligible own funds to SCR		R0620	2,0625				
Ratio of Eligible own funds to MCR		R0640	6,6384				

		Code	C0060
Reconciliation reserve			
	Excess of assets over liabilities	R0700	71.081.538,33
	Own shares (held directly and indirectly)		
Reconciliation reserve	Foreseeable dividends, distributions and charges		
Reconciliation reserve	Other basic own fund items	R0730	65.966.975,86
	Adjustment for restricted own fund items in respect of matching	R0740	
	adjustment portfolios and ring fenced funds	KU740	
Reconciliation reserve		R0760	5.114.562,47
Expected profits	Expected profits included in future premiums (EPIFP) - Life business	R0770	
Expected profits	Expected profits included in future premiums (EPIFP) - Non-life business	R0780	
Total Expected profits included in future premiums (EPIFP)		R0790	



7.1.5 Minim Capital Requirement

S.28.01.01 - Minimum Capital Requirement - Only life or only non-life insurance or reinsurance activity [Part 1 to 5]

laxonomy version 2.7.0 Taxonomy date 2022-07-13						
O AGUILONIUS		MCR components				
	Code	C0010				
Linear formula component for non-life insurance and reinsurance obligations						
MCRNL Result	R0010	5.165.924,06				

		Background information			
		- Dackground			
		Net (of reinsurance/SPV) best estimate and TP calculated	Net (of reinsurance) written premiums in the last 12		
		as a whole	months		
	Code	C0020	C0030		
Background information					
Medical expense insurance and proportional reinsurance	R0020				
Income protection insurance and proportional reinsurance	R0030				
Workers' compensation insurance and proportional reinsurance	R0040	26.467.880,69	31.118.144,37		
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				

	Code	C0040
Linear formula component for life insurance and reinsurance obligations		
MCRL Result	R0200	2.765.570,22

	Net		Net (of reinsurance/SPV) total capital at risk
	Code	C0050	C0060
Total capital at risk for all life (re)insurance obligations			
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 obligations	R0240	131.693.820,15	
Total capital at risk for all life (re)insurance obligations	R0250		

	Code	C0070
Overall MCR calculation	·	
Linear MCR	R0300	7.931.494,28
SCR	R0310	44.160.932,30
MCR cap	R0320	19.872.419,53
MCR floor	R0330	11.040.233,07
Combined MCR	R0340	11.040.233,07
Absolute floor of the MCR	R0350	2.700.000,00
Minimum Capital Requirement	R0400	11.040.233,07

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7.2 Quantative data Securex AR (QRT)

7.2.1 Economic balance sheet



SE.02.01.17.01 - Balance sheet [ECB add-on]

				Code	Solvency II value C0010	Reclassification adjustr EC0021
shee	et			Code	C0010	EC0021
	Goodwill			R0010		
	Deferred acquisition costs			R0020		
	Intangible assets			R0030	0,00	
	Deferred tax assets Pension benefit surplus			R0040 R0050	0,00	
	Property, plant & equipment held for	own use		R0060	0,00	
		for index-linked and unit-linked contrac	rts)	R0070	34.933.586,91	
ľ	mesanens (other than assets held	Property (other than for own use)		R0080	0,00	
		Holdings in related undertakings, inclu	uding participations	R0090	3.191,97	
		Equities		R0100	0,00	
			Equities - listed	R0110	0,00	
		-	Equities - unlisted	R0120	0,00	
		Bonds	Government Bonds	R0130 R0140	17.661.316,82 0,00	
			Corporate Bonds	R0150	17.661.316,82	
		Structured notes				
	Collateralised securities				0,00	
		Collective Investments Undertakings		R0180	17.269.078,11	
		Derivatives		R0190	0,00	
		Deposits other than cash equivalents		R0200	0,00	
-	Assets hold for index linked and unit	Other investments		R0210	0,00	
	Assets held for index-linked and unit-	linked contracts		R0220 R0230	0,00	
.5	Loans and mortgages	Loans on policies		R0240	0,00	
		Loans and mortgages to individuals		R0250	0,00	
		Other loans and mortgages		R0260	0,00	
F	Reinsurance recoverables from:			R0270	4.758.999,48	
		Non-life and health similar to non-life	2	R0280	1.935.267,62	
			Non-life excluding health	R0290	0,00	
			Health similar to non-life	R0300	1.935.267,62	
		Life and health similar to life, excluding	ng health and index-linked and unit-	R0310	_	
		linked	Hoolah similar to Pf-		2.823.731,87	
			Health similar to life	R0320	2.823.731,87	
			Life excluding health and index- linked and unit-linked	R0330	0,00	
		Life index-linked and unit-linked	Immed and differinked	R0340	0,00	
Г	Deposits to cedants	,		R0350	0,00	
	Insurance and intermediaries receiva	bles		R0360	264.582,21	
	Reinsurance receivables			R0370	996.594,50	
	Receivables (trade, not insurance)			R0380	16.221,43	
	Own shares (held directly)			R0390	0,00	
		items or initial fund called up but not y	et paid in	R0400	0,00	
	Cash and cash equivalents			R0410	1.312.906,33	
	Any other assets, not elsewhere show Total assets	vn		R0420 R0500	0,00	
	Technical provisions - non-life			R0510	42.282.890,86 4.750.551,93	
l'	recimical provisions - non-ine	Technical provisions - non-life (exclud	ling health)	R0520	4.730.331,93	
		reclinical provisions - non-ine (exclud	Technical provisions calculated as a		0,00	
			whole	R0530	0,00	
			Best Estimate	R0540	0,00	
			Risk margin	R0550	0,00	
		Technical provisions - health (similar	to non-life)	R0560	4.750.551,93	
			Technical provisions calculated as a	R0570		
			whole		0,00	
			Best Estimate	R0580	4.306.494,30	
-	Technical provisions - life (excluding	index-linked and unit-linked)	Risk margin	R0590 R0600	444.057,63 4.163.132,17	
- 1	recimied provisions are (excideing	Technical provisions - health (similar	to life)	R0610	4.163.132,17	
			Technical provisions calculated as a		,	
			whole	R0620	0,00	
			Best Estimate	R0630	2.944.302,85	
			Risk margin	R0640	1.218.829,32	
		Technical provisions - life (excluding l	nealth and index-linked and unit-	R0650		
		linked)			0,00	
			Technical provisions calculated as a	R0660		
			whole Best Estimate		0,00	
			Risk margin	R0670 R0680	0,00	
т	Technical provisions - index-linked a	nd unit-linked	J	R0690	0,00	
	,	Technical provisions calculated as a v	vhole	R0700	0,00	
		Best Estimate		R0710	0,00	
		Risk margin		R0720	0,00	
	Other technical provisions			R0730		
10	Contingent liabilities			R0740	0,00	
	Provisions other than technical provi	sions		R0750	0,00	
ies F	Pension benefit obligations Deposits from reinsurers			R0760 R0770	0,00 5.474.553,05	
ies F	Deferred tax liabilities			R0770	5.474.553,05	
ies F	Deferred (ax liabilities			R0790	0,00	
ies F	Derivatives				0,00	
ies F				R0800		
ies F	Derivatives	Debts owed to credit institutions resi		R0800 ER0801	0,00	
ies F	Derivatives	Debts owed to credit institutions resi		ER0801	0,00	
ies F	Derivatives	Debts owed to credit institutions resi domestic	dent in the euro area other than	ER0801 ER0802	0,00	
ies F	Derivatives Debts owed to credit institutions	Debts owed to credit institutions resi domestic Debts owed to credit institutions resi	dent in the euro area other than	ER0801 ER0802 ER0803	0,00 0,00 0,00	
ies F	Derivatives	Debts owed to credit institutions residomestic Debts owed to credit institutions residued to credit institutions	dent in the euro area other than	ER0801 ER0802 ER0803 R0810	00,0 00,0 00,0 00,0	
ies F	Derivatives Debts owed to credit institutions	Debts owed to credit institutions resi domestic Debts owed to credit institutions resi	dent in the euro area other than dent in rest of the world	ER0801 ER0802 ER0803	0,00 0,00 0,00	
ies F	Derivatives Debts owed to credit institutions	Debts owed to credit institutions residomestic Debts owed to credit institutions residued to credit institutions	dent in the euro area other than dent in rest of the world Debts owed to non-credit	ER0801 ER0802 ER0803 R0810 ER0811	00,0 00,0 00,0 00,0	
ies F	Derivatives Debts owed to credit institutions	Debts owed to credit institutions residomestic Debts owed to credit institutions residued to credit institutions	dent in the euro area other than dent in rest of the world	ER0801 ER0802 ER0803 R0810	00,0 00,0 00,0 00,0	
ies F	Derivatives Debts owed to credit institutions	Debts owed to credit institutions residomestic Debts owed to credit institutions residued to credit institutions	dent in the euro area other than dent in rest of the world Debts owed to non-credit	ER0801 ER0802 ER0803 R0810 ER0811	0,00 0,00 0,00 0,00 0,00	
ies F	Derivatives Debts owed to credit institutions	Debts owed to credit institutions residomestic Debts owed to credit institutions residued to credit institutions	dent in the euro area other than dent in rest of the world Debts owed to non-credit institutions resident domestically	ER0801 ER0802 ER0803 R0810 ER0811	0,00 0,00 0,00 0,00 0,00	
ies F	Derivatives Debts owed to credit institutions	Debts owed to credit institutions residomestic Debts owed to credit institutions residued to credit institutions	dent in the euro area other than dent in rest of the world Debts owed to non-credit institutions resident domestically Debts owed to non-credit	ER0801 ER0802 ER0803 R0810 ER0811 ER0812	0,00 0,00 0,00 0,00 0,00	
ies F	Derivatives Debts owed to credit institutions	Debts owed to credit institutions residomestic Debts owed to credit institutions residued to credit institutions	dent in the euro area other than dent in rest of the world Debts owed to non-credit institutions resident domestically Debts owed to non-credit institutions resident in the euro area other than domestic Debts owed to non-credit	ER0801 ER0802 ER0803 R0810 ER0811 ER0812 ER0813	0,00 0,00 0,00 0,00 0,00	
ies F	Derivatives Debts owed to credit institutions	Debts owed to credit institutions residomestic Debts owed to credit institutions residued to credit institutions	dent in the euro area other than dent in rest of the world Debts owed to non-credit institutions resident domestically Debts owed to non-credit institutions resident in the euro area other than domestic Debts owed to non-credit	ER0801 ER0802 ER0803 R0810 ER0811 ER0812	0,00 0,00 0,00 0,00 0,00	
ies F	Derivatives Debts owed to credit institutions	Debts owed to credit institutions resi domestic Debts owed to credit institutions resi owed to credit institutions resi owed to credit institutions Debts owed to non-credit institutions	dent in the euro area other than dent in rest of the world Debts owed to non-credit institutions resident domestically Debts owed to non-credit institutions resident in the euro area other than domestic Debts owed to non-credit institutions resident in trest of the world	ER0801 ER0802 ER0803 R0810 ER0811 ER0812 ER0813	0,00 0,00 0,00 0,00 0,00 0,00	
F F	Derivatives Debts owed to credit institutions Financial liabilities other than debts of	Debts owed to credit institutions residomestic Debts owed to credit institutions residued to credit institutions	dent in the euro area other than dent in rest of the world Debts owed to non-credit institutions resident domestically Debts owed to non-credit institutions resident in the euro area other than domestic Debts owed to non-credit institutions resident in trest of the world	ER0801 ER0802 ER0803 R0810 ER0811 ER0812 ER0813	0,00 0,00 0,00 0,00 0,00 0,00 0,00 0,0	
F	Derivatives Debts owed to credit institutions Financial liabilities other than debts of the control of the co	Debts owed to credit institutions resi domestic Debts owed to credit institutions resi owed to credit institutions resi owed to credit institutions Debts owed to non-credit institutions	dent in the euro area other than dent in rest of the world Debts owed to non-credit institutions resident domestically Debts owed to non-credit institutions resident in the euro area other than domestic Debts owed to non-credit institutions resident in trest of the world	ER0801 ER0802 ER0803 R0810 ER0811 ER0812 ER0813 ER0814 ER0815 R0820	0,00 0,00 0,00 0,00 0,00 0,00 0,00 0,0	
F F	Derivatives Debts owed to credit institutions Financial liabilities other than debts of the control of the co	Debts owed to credit institutions resi domestic Debts owed to credit institutions resi owed to credit institutions resi owed to credit institutions Debts owed to non-credit institutions	dent in the euro area other than dent in rest of the world Debts owed to non-credit institutions resident domestically Debts owed to non-credit institutions resident in the euro area other than domestic Debts owed to non-credit institutions resident in trest of the world	ER0801 ER0802 ER0803 R0810 ER0811 ER0812 ER0813 ER0814 ER0814 ER0815 R0820 R0830	0,00 0,00 0,00 0,00 0,00 0,00 0,00 0,0	
F F	Derivatives Debts owed to credit institutions Financial liabilities other than debts of the control of the co	Debts owed to credit institutions resi domestic Debts owed to credit institutions resi owed to credit institutions resi owed to credit institutions Debts owed to non-credit institutions	dent in the euro area other than dent in rest of the world Debts owed to non-credit institutions resident domestically Debts owed to non-credit institutions resident in the euro area other than domestic Debts owed to non-credit institutions resident in trest of the world	ER0801 ER0802 ER0803 R0810 ER0811 ER0812 ER0813 ER0814 ER0814 ER0815 R0820 R0830 R0840	0,00 0,00 0,00 0,00 0,00 0,00 0,00 0,0	
F F	Derivatives Debts owed to credit institutions Financial liabilities other than debts of the control of the co	Debts owed to credit institutions resi domestic Debts owed to credit institutions resi owed to credit institutions resi owed to credit institutions Debts owed to non-credit institutions	dent in the euro area other than dent in rest of the world Bets owed to non-credit institutions resident domestically Debts owed to non-credit institutions resident in the euro area other than domestic Debts owed to non-credit institutions resident in rest of the world ies issued)	ER0801 ER0802 ER0803 R0810 ER0811 ER0812 ER0813 ER0814 ER0814 ER0815 R0820 R0830	0,00 0,00 0,00 0,00 0,00 0,00 0,00 0,0	
F F	Derivatives Debts owed to credit institutions Financial liabilities other than debts of the control of the co	Debts owed to credit institutions resi domestic Debts owed to credit institutions resi owed to credit institutions Debts owed to non-credit institutions Debts owed to non-credit institutions Other financial liabilities (debt securit	dent in the euro area other than dent in rest of the world Debts owed to non-credit institutions resident domestically Debts owed to non-credit institutions resident in the euro area other than domestic Debts owed to non-credit institutions resident in rest of the world ies issued)	ER0801 ER0802 ER0803 R0810 ER0811 ER0812 ER0814 ER0814 ER0815 R0820 R0840 R0850	0,00 0,00 0,00 0,00 0,00 0,00 0,00 0,0	
ies F C C C C C C C C C C C C C C C C C C	Derivatives Debts owed to credit institutions Financial liabilities other than debts of the control of the co	Debts owed to credit institutions residentestic Debts owed to credit institutions residentestic Debts owed to credit institutions Debts owed to non-credit institutions Other financial liabilities (debt securit Subordinated liabilities not in Basic O Subordinated liabilities in Basic Own	dent in the euro area other than dent in rest of the world Debts owed to non-credit institutions resident domestically Debts owed to non-credit institutions resident in the euro area other than domestic Debts owed to non-credit institutions resident in rest of the world ies issued)	ER0801 ER0802 ER0803 R0810 ER0811 ER0812 ER0813 ER0814 ER0814 ER0815 R0820 R0830 R0840 R0850 R0860	0,00 0,00 0,00 0,00 0,00 0,00 0,00 0,0	



7.2.2 Premiums, claims and expenses

S.05.01.02 - Premiums, claims and expenses by line of business [Part 1 to 2]

Taxonomy version 2.7.0 Taxonomy date 2022-07-15				
© AGUILONIUS			Line of Business for: non-life	
			Income protection insurance	Total
		Code	C0020	C0200
Non-Life (direct business/accepted prop	ortional reinsurance and accepted non-proportion	al reinsuran	ce)	
	Gross - Direct Business	R0110	3.078.583,26	3.078.583,26
	Gross - Proportional reinsurance accepted	R0120		0,00
Premiums written	Gross - Non-proportional reinsurance accepted	R0130		0,00
	Reinsurers' share	R0140	282.755,17	282.755,17
	Net	R0200	2.795.828,09	2.795.828,09
	Gross - Direct Business	R0210	3.064.437,87	3.064.437,87
	Gross - Proportional reinsurance accepted	R0220		0,00
Premiums earned	Gross - Non-proportional reinsurance accepted	R0230		0,00
	Reinsurers' share	R0240	282.755,17	282.755,17
	Net	R0300	2.781.682,70	2.781.682,70
	Gross - Direct Business	R0310	1.649.271,05	1.649.271,05
	Gross - Proportional reinsurance accepted	R0320		0,00
Claims incurred	Gross - Non-proportional reinsurance accepted	R0330		0,00
	Reinsurers' share	R0340	326.138,56	326.138,56
	Net	R0400	1.323.132,49	1.323.132,49
	Gross - Direct Business	R0410		0,00
	Gross - Proportional reinsurance accepted	R0420		0,00
Changes in other technical provisions	Gross - Non-proportional reinsurance accepted	R0430		0,00
	Reinsurers' share	R0440		0,00
	Net	R0500		0,00
Expenses incurred		R0550	1.387.698,20	1.387.698,20
Other expenses		R1200		0,00
Total expenses		R1300		1.387.698,20

		Line of Business for: life insurance obligations Annuities stemming from nonlife insurance contracts and relating to health insurance obligations	Total	
		Code	C0250	C0300
Life				
	Gross	R1410	2.002.413,80	2.002.413,80
Premiums written	Reinsurers' share	R1420	1.207.131,68	1.207.131,68
	Net	R1500	795.282,12	795.282,12
	Gross	R1510	2.047.527,92	2.047.527,92
Premiums earned	Reinsurers' share	R1520	1.207.131,68	1.207.131,68
	Net	R1600	840.396,24	840.396,24
	Gross	R1610	1.202.807,16	1.202.807,16
Claims incurred	Reinsurers' share	R1620	628.198,73	628.198,73
	Net	R1700	574.608,43	574.608,43
	Gross	R1710	0,00	0,00
Changes in other technical provisions	Reinsurers' share	R1720	0,00	0,00
	Net	R1800	0,00	0,00
Expenses incurred		R1900	1.033.934,22	1.033.934,22
Other expenses		R2500		0,00
Total expenses		R2600		1.033.934,22



7.2.3 Technical provisions - Life and Health SLT

S.12.01.02.01 - Life and Health SLT Technical Provisions

Taxonomy version 2.7.0 Taxonomy date 2022-07-15					
© AGUILONIUS				Annuities stemming from non- life insurance contracts and relating to health insurance obligations	Total (Health similar to life insurance)
			Code	C0190	C0210
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					
		Gross Best Estimate	R0030	2.944.302,85	2.944.302,85
	Rest Estimate	Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0080	2.823.731,87	2.823.731,87
Technical provisions calculated as a sum of BE and RM		Best estimate minus recoverables from reinsurance/SPV and Finite Re - total	R0090	120.570,98	120.570,98
	Risk Margin		R0100	1.218.829,32	1.218.829,32
	A	Technical Provisions calculated as a whole	R0110		
	Amount of the transitional on Technical Provisions	Best estimate	R0120		
	FIGVISIONS	Risk margin	R0130		
Technical provisions - total			R0200	4.163.132,17	4.163.132,17

S.17.01.02.01 - Non-Life Technical Provisions

5.17.U1.U2.U1 - Non-Life Technical Provisions						
Taxonomy version 2.7.0 Taxonomy date 2022-07	7-15					
AGUILONIUS					Direct business and accepted proportional reinsurance	T. 10. 17. 18. 1
					Income protection insurance	Total Non-Life obligation
				Code	C0030	C0180
Technical provisions calculated as a whole			R0010			
Total Recoverables from reinsurance, associated to TP calculated as a whole	/SPV and Finite Re after the adjustmen le	nt for expected losses di	ue to counterparty default	R0050		
Gross				R0060		
			Total recoverable from reinsurance/SPV and Finite Re			
	Best estimate	Premium provisions	after the adjustment for expected losses due to counterparty default	R0140		
			Net Best Estimate of Premium Provisions	R0150		
		Claims provisions	Gross	R0160	4.306.494,30	4.306.494,30
Technical provisions calculated as a			Total recoverable from reinsurance/SPV and Finite Re			
sum of BE and RM			after the adjustment for expected losses due to counterparty	R0240		
			default		1.935.267,62	1.935.267,62
			Net Best Estimate of Claims Provisions	R0250	2.371.226,68	2.371.226,68
	Total Best estimate - gross			R0260	4.306.494,30	4.306.494,30
	Total Best estimate - net			R0270	2.371.226,68	2.371.226,68
	Risk margin			R0280	444.057,63	444.057,63
	Amount of the transitional on	Technical Provisions ca	alculated as a whole	R0290		0,00
	Technical Provisions	Best estimate		R0300		0,00
	Risk margin			R0310		0,00
	Technical provisions - total			R0320	4.750.551,93	4.750.551,93
Technical provisions - total	Recoverable from reinsurance contra losses due to counterparty default -	total	, ,	R0330	1.935.267,62	1.935.267,62
	Technical provisions minus recoveral	bles from reinsurance/Si	PV and Finite Re - total	R0340	2.815.284,31	2.815.284,31



7.2.4 Own funds

5.23.01.01 - Own funds [Part 1 to 2]							
xonomy version 2.7.0 Taxonomy date 2022-07-15							
AGUILONIUS							
			Total	Tier 1 - unrestricted	Tier 1 - restricted	Tier 2	Tier 3
		Code	C0010	C0020	C0030	C0040	C0050
wn funds							
	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	R0040					
	item for mutual and mutual-type undertakings		20.056.390,12	20.056.390,12			
	Subordinated mutual member accounts	R0050					
Basic own funds before deduction for participations in other financial	Surplus funds	R0070					
sector as foreseen in article 68 of Delegated Regulation 2015/35	Preference shares	R0090					
Section 5 (October 11 at the cook of Selegated Registroot 2027) 55	Share premium account related to preference shares	R0110					
	Reconciliation reserve	R0130	6.755.612,28	6.755.612,28			
	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	Own funds from the financial statements that should not be represented						
by the reconciliation reserve and do not meet the criteria to be classified	by the reconciliation reserve and do not meet the criteria to be classified	R0220					
s Solvency II own funds	as Solvency II own funds						
Deductions	Deductions for participations in financial and credit institutions	R0230					
otal basic own funds after deductions		R0290	26.812.002,40	26.812.002,40			
	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	R0310					
	undertakings, callable on demand						
	Unpaid and uncalled preference shares callable on demand	R0320					
	A legally binding commitment to subscribe and pay for subordinated	R0330					
	liabilities on demand	110330					
Ancillary own funds	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					
otal ancillary own funds		R0400					
	Total available own funds to meet the SCR	R0500	26.812.002,40	26.812.002,40			
Available and eligible own funds	Total available own funds to meet the MCR	R0510	26.812.002,40	26.812.002,40			
Available and engible OWN funds	Total eligible own funds to meet the SCR	R0540	26.812.002,40	26.812.002,40			
	Total eligible own funds to meet the MCR	R0550	26.812.002,40	26.812.002,40			
CR		R0580	7.658.298,49				
MCR		R0600	2.700.000,00				
tatio of Eligible own funds to SCR		R0620	3,5010				
Ratio of Eligible own funds to MCR		R0640	9,9304				

		Code	C0060
Reconciliation reserve		code	C0000
	Excess of assets over liabilities	R0700	26.812.002,40
	Own shares (held directly and indirectly)	R0710	
Reconciliation reserve	Foreseeable dividends, distributions and charges		
Reconciliation reserve	Other basic own fund items	R0730	20.056.390,12
	Adjustment for restricted own fund items in respect of matching	R0740	
	adjustment portfolios and ring fenced funds		
Reconciliation reserve		R0760	6.755.612,28
Expected profits Expected profits included in future premiums (EPIFP) - Life business Expected profits included in future premiums (EPIFP) - Non-life business		R0770	
		R0780	
Total Expected profits included in future premiums (EPIFP)		R0790	



7.2.5 Minimum Capital Requirement

S.28.01.01 - Minimum Capital Requirement - Only life or only non-life insurance or reinsurance activity [Part 1 to 5]

laxonomy version 2.7.0 laxonomy date 2022-07-15					
© AGUILONIUS		MCR components			
	Code	C0010			
Linear formula component for non-life insurance and reinsurance obligations					
MCRNL Result	R0010	548.614,61			

		Background information		
		Net (of reinsurance/SPV) best estimate and TP calculated	Net (of reinsurance) written premiums in the last 12	
		as a whole	months	
	Code	C0020	C0030	
Background information				
Medical expense insurance and proportional reinsurance	R0020			
Income protection insurance and proportional reinsurance	R0030	2.371.226,68	2.799.810,78	
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		<u> </u>	

	Code	C0040				
Linear formula component for life insurance and reinsurance obligations						
MCRL Result	R0200	2.531,99				

		Net (of reinsurance/SPV) best estimate and TP calculated as a whole	Net (of reinsurance/SPV) total capital at risk
	Code	C0050	C0060
Total capital at risk for all life (re)insurance obligations			
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 obligations	R0240	120.570,98	
Total capital at risk for all life (re)insurance obligations	R0250		

	Code	C0070
	Code	C0070
Overall MCR calculation		
Linear MCR	R0300	551.146,60
SCR	R0310	7.658.298,49
MCR cap	R0320	3.446.234,32
MCR floor	R0330	1.914.574,62
Combined MCR	R0340	1.914.574,62
Absolute floor of the MCR	R0350	2.700.000,00
Minimum Capital Requirement	R0400	2.700.000,00

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- 7.3 Quantative data Securex Life (QRT)
- 7.3.1 Economic balance sheet

				Code	Solvency II value C0010	Reclassification adju EC0021
	eet Goodwill			R0010		
	Deferred acquisition costs			R0020		
	Intangible assets			R0030	0,00	
	Deferred tax assets			R0040	2.418.887,36	
	Pension benefit surplus			R0050	0,00	
H	Property, plant & equipment held for		nto)	R0060	108.838,00	
	Investments (other than assets held	for index-linked and unit-linked contra Property (other than for own use)	cts)	R0070 R0080	905.798.547,01	
		Holdings in related undertakings, incl	uding participations	R0090	10.688.395,29 51.570.045,01	
		Equities	during participations	R0100	303.521,66	
		1,000	Equities - listed	R0110	0,00	
			Equities - unlisted	R0120	303.521,66	
		Bonds		R0130	514.791.660,10	
			Government Bonds	R0140	314.802.244,48	
			Corporate Bonds	R0150	191.628.072,96	
			Structured notes Collateralised securities	R0160 R0170	8.361.342,66	
		Collective Investments Undertakings		R0170	0,00 193.538.134,33	
		Derivatives		R0190	1.016.971,51	
		Deposits other than cash equivalents	5	R0200	133.889.819,11	
		Other investments		R0210	0,00	
- 1	Assets held for index-linked and unit	-linked contracts		R0220	108.465.144,35	
s	Loans and mortgages			R0230	17.227.717,00	
		Loans on policies		R0240	17.227.717,00	
		Loans and mortgages to individuals Other loans and mortgages		R0250	0,00	
H	Reinsurance recoverables from:	Other loans and mortgages		R0260 R0270	0,00 2.084.602,00	
	Keinsurance recoverables from.	Non-life and health similar to non-lif	٩	R0270	2,084,602,00	
		Non-line and nearth similar to non-lin	Non-life excluding health	R0290	0,00	
			Health similar to non-life	R0300	0,00	
		Life and health similar to life, excludi			7,22	
		linked		R0310	2.084.602,00	
			Health similar to life	R0320	0,00	
			Life excluding health and index-	R0330		
		Life index lighted and a 10 th	linked and unit-linked		2.084.602,00	
	Denosits to codarts	Life index-linked and unit-linked		R0340	0,00	
	Deposits to cedants Insurance and intermediaries receiv	ables		R0350 R0360	0,00 773 494 00	
	Reinsurance receivables			R0370	773.494,00 501.372,00	
	Receivables (trade, not insurance)			R0380	1.017.485,00	
	Own shares (held directly)			R0390	0,00	
	Amounts due in respect of own fund	d items or initial fund called up but not	yet paid in	R0400	0,00	
	Cash and cash equivalents			R0410	3.664.087,00	
	Any other assets, not elsewhere sho	wn		R0420	2.683.968,00	
	Total assets			R0500	1.044.744.141,72	
	Technical provisions - non-life	Technical provisions - non-life (exclu	ding boolsh)	R0510	1.399.840,81	
		recnnical provisions - non-life (exclu	Technical provisions calculated as a	R0520	0,00	
		whole	R0530	0,00		
			Best Estimate	R0540	0,00	
		Technical provisions - health (similar	Risk margin	R0550	0,00	
			to non-life)	R0560	1.399.840,81	
			Technical provisions calculated as a	R0570		
			whole		0,00	
			Best Estimate	R0580	1.305.750,82	
	Technical provisions - life (excluding	index-linked and unit-linked)	Risk margin	R0590 R0600	94.089,98	
	. cc. ilicai provisions - ilie (excidding	Technical provisions - health (similar	to life)	R0610	618.121.209,33	
			Technical provisions calculated as a		0,00	
			whole	R0620	0,00	
			Best Estimate	R0630	0,00	
			Risk margin	R0640	0,00	
		Technical provisions - life (excluding	health and index-linked and unit-	R0650		
		linked)		110050	618.121.209,33	
			Technical provisions calculated as a	R0660		
100			whole Post Estimato		0,00	
			Best Estimate Risk margin	R0670 R0680	606.667.578,86 11.453.630,47	
	Technical provisions - index-linked a	Ind unit-linked	Inter margin	R0690	11.453.630,47	
	, mack mixed b	Technical provisions calculated as a	whole	R0700	0,00	
		Best Estimate		R0710	104.000.914,06	
					1.570.036,84	
		Risk margin		R0720		
	Other technical provisions	NISK Margin		R0730		
-	Contingent liabilities			R0730 R0740	0,00	
ies	Contingent liabilities Provisions other than technical prov			R0730 R0740 R0750	0,00	
ies	Contingent liabilities Provisions other than technical prov Pension benefit obligations			R0730 R0740 R0750 R0760	0,00 0,00	
ies	Contingent liabilities Provisions other than technical prov Pension benefit obligations Deposits from reinsurers			R0730 R0740 R0750 R0760 R0770	0,00 0,00 1.338.525,00	
ies	Contingent liabilities Provisions other than technical prov Pension benefit obligations Deposits from reinsurers Deferred tax liabilities			R0730 R0740 R0750 R0760 R0770 R0780	0,00 0,00 1.338.525,00 0,00	
ies	Contingent liabilities Provisions other than technical prov Pension benefit obligations Deposits from reinsurers			R0730 R0740 R0750 R0760 R0770	0,00 0,00 1.338.525,00	
ies	Contingent liabilities Provisions other than technical prov Pension benefit obligations Deposits from reinsurers Deferred tax liabilities Derivatives		ident domestically	R0730 R0740 R0750 R0760 R0770 R0780 R0790	0,00 0,00 1.338.525,00 0,00 0,00	
ies	Contingent liabilities Provisions other than technical prov Pension benefit obligations Deposits from reinsurers Deferred tax liabilities Derivatives	Debts owed to credit institutions res Debts owed to credit institutions res	'	R0730 R0740 R0750 R0760 R0770 R0780 R0790 R0800 ER0801	0,00 0,00 1.338.525,00 0,00 0,00 191.513.912,49 191.513.912,49	
ies	Contingent liabilities Provisions other than technical prov Pension benefit obligations Deposits from reinsurers Deferred tax liabilities Derivatives	Debts owed to credit institutions res	ident in the euro area other than	R0730 R0740 R0750 R0760 R0770 R0780 R0790 R0800 ER0801	0,00 0,00 1.338.525,00 0,00 0,00 191.513.912,49 191.513.912,49	
ies	Contingent liabilities Provisions other than technical prov Pension benefit obligations Deposits from reinsurers Deferred tax liabilities Derivatives Debts owed to credit institutions	Debts owed to credit institutions res Debts owed to credit institutions res domestic Debts owed to credit institutions res	ident in the euro area other than	R0730 R0740 R0750 R0760 R0770 R0780 R0790 R0800 ER0801 ER0802 ER0803	0,00 0,00 1.338.525,00 0,00 191.513.912,49 191.513.912,49 0,00 0,00	
ies	Contingent liabilities Provisions other than technical prov Pension benefit obligations Deposits from reinsurers Deferred tax liabilities Derivatives	Debts owed to credit institutions res Debts owed to credit institutions res domestic Debts owed to credit institutions res owed to credit institutions res	ident in the euro area other than	R0730 R0740 R0750 R0760 R0770 R0780 R0790 R0800 ER0801 ER0802 ER0803 R0810	0,00 0,00 1.338.525,00 0,00 0,00 191.513.912,49 0,00 0,00 0,00 0,00 0,00 0,00 0,00	
ies	Contingent liabilities Provisions other than technical prov Pension benefit obligations Deposits from reinsurers Deferred tax liabilities Derivatives Debts owed to credit institutions	Debts owed to credit institutions res Debts owed to credit institutions res domestic Debts owed to credit institutions res	ident in the euro area other than	R0730 R0740 R0750 R0760 R0770 R0780 R0790 R0800 ER0801 ER0802 ER0803	0,00 0,00 1.338.525,00 0,00 191.513.912,49 191.513.912,49 0,00 0,00	
ies	Contingent liabilities Provisions other than technical prov Pension benefit obligations Deposits from reinsurers Deferred tax liabilities Derivatives Debts owed to credit institutions	Debts owed to credit institutions res Debts owed to credit institutions res domestic Debts owed to credit institutions res owed to credit institutions res	ident in the euro area other than ident in rest of the world s Debts owed to non-credit	R0730 R0740 R0750 R0760 R0770 R0780 R0790 R0800 ER0801 ER0802 ER0803 R0810	0,00 0,00 1.338.525,00 0,00 0,00 191.513.912,49 0,00 0,00 0,00 0,00 0,00 0,00 0,00	
ies	Contingent liabilities Provisions other than technical prov Pension benefit obligations Deposits from reinsurers Deferred tax liabilities Derivatives Debts owed to credit institutions	Debts owed to credit institutions res Debts owed to credit institutions res domestic Debts owed to credit institutions res owed to credit institutions res	ident in the euro area other than ident in rest of the world	R0730 R0740 R0750 R0760 R0770 R0780 R0790 R0800 ER0801 ER0802 ER0803 R0810	0,00 0,00 1.338.525,00 0,00 0,00 191.513.912,49 191.513.912,49 0,00 0,00 0,00	
ies	Contingent liabilities Provisions other than technical prov Pension benefit obligations Deposits from reinsurers Deferred tax liabilities Derivatives Debts owed to credit institutions	Debts owed to credit institutions res Debts owed to credit institutions res domestic Debts owed to credit institutions res owed to credit institutions res	ident in the euro area other than ident in rest of the world s Debts owed to non-credit	R0730 R0740 R0750 R0760 R0770 R0780 R0790 R0800 ER0801 ER0802 ER0803 R0810	0,00 0,00 1.338.525,00 0,00 0,00 191.513.912,49 0,00 0,00 0,00 0,00 0,00 0,00 0,00	
ies	Contingent liabilities Provisions other than technical prov Pension benefit obligations Deposits from reinsurers Deferred tax liabilities Derivatives Debts owed to credit institutions	Debts owed to credit institutions res Debts owed to credit institutions res domestic Debts owed to credit institutions res owed to credit institutions res	ident in the euro area other than ident in rest of the world s Debts owed to non-credit institutions resident domestically	R0730 R0740 R0750 R0760 R0770 R0780 R0790 R0800 ER0801 ER0802 ER0803 R0810	0,00 0,00 1.338.525,00 0,00 0,00 191.513.912,49 191.513.912,49 0,00 0,00 0,00	
ies	Contingent liabilities Provisions other than technical prov Pension benefit obligations Deposits from reinsurers Deferred tax liabilities Derivatives Debts owed to credit institutions	Debts owed to credit institutions res Debts owed to credit institutions res domestic Debts owed to credit institutions res owed to credit institutions res	ident in the euro area other than ident in rest of the world s Debts owed to non-credit institutions resident domestically Debts owed to non-credit	R0730 R0740 R0750 R0760 R0760 R0770 R0780 R0790 R0800 ER0801 ER0802 ER0803 R0810 ER0811	0,00 0,00 1.338.525,00 0,00 0,00 191.513.912,49 191.513.912,49 0,00 0,00 0,00	
ies	Contingent liabilities Provisions other than technical prov Pension benefit obligations Deposits from reinsurers Deferred tax liabilities Derivatives Debts owed to credit institutions	Debts owed to credit institutions res Debts owed to credit institutions res domestic Debts owed to credit institutions res owed to credit institutions res	ident in the euro area other than ident in rest of the world s Debts owed to non-credit institutions resident domestically Debts owed to non-credit institutions resident in the euro	R0730 R0740 R0750 R0750 R0750 R0770 R0780 R0790 R0800 ER0801 ER0802 ER0803 R0810 ER0811	0,00 0,00 1.338.525,00 0,00 0,00 191.513.912,49 191.513.912,49 0,00 0,00 0,00 0,00	
ies	Contingent liabilities Provisions other than technical prov Pension benefit obligations Deposits from reinsurers Deferred tax liabilities Derivatives Debts owed to credit institutions	Debts owed to credit institutions res Debts owed to credit institutions res domestic Debts owed to credit institutions res owed to credit institutions res	ident in the euro area other than ident in rest of the world S Debts owed to non-credit institutions resident domestically Debts owed to non-credit institutions resident in the euro area other than domestic Debts owed to non-credit institutions resident in rest of the	R0730 R0740 R0750 R0760 R0760 R0770 R0780 R0790 R0800 ER0801 ER0802 ER0803 R0810 ER0811	0,00 0,00 1.338.525,00 0,00 0,00 191.513.912,49 191.513.912,49 0,00 0,00 0,00 0,00 0,00 0,00 0,00	
ies	Contingent liabilities Provisions other than technical prov Pension benefit obligations Deposits from reinsurers Deferred tax liabilities Derivatives Debts owed to credit institutions	Debts owed to credit institutions res Debts owed to credit institutions res domestic Debts owed to credit institutions res owed to credit institutions Debts owed to non-credit institution	ident in the euro area other than ident in rest of the world s Debts owed to non-credit institutions resident domestically Debts owed to non-credit institutions resident in the euro area other than domestic Debts owed to non-credit institutions resident in rest of the world	R0730 R0740 R0750 R0750 R0750 R0770 R0770 R0780 R0800 ER0801 ER0802 ER0803 R0810 ER0811 ER0812	0,00 0,00 1.338.525,00 0,00 0,00 191.513.912,49 191.513.912,49 0,00 0,00 0,00 0,00 0,00 0,00 0,00 0	
ies	Contingent liabilities Provisions other than technical prov Pension benefit obligations Deposits from reinsurers Deferred tax liabilities Derivatives Debts owed to credit institutions Financial liabilities other than debts	Debts owed to credit institutions res Debts owed to credit institutions res domestic Debts owed to credit institutions res owed to credit institutions Debts owed to non-credit institution Other financial liabilities (debt securi	ident in the euro area other than ident in rest of the world s Debts owed to non-credit institutions resident domestically Debts owed to non-credit institutions resident in the euro area other than domestic Debts owed to non-credit institutions resident in rest of the world	R0730 R0740 R0750 R0750 R0750 R0760 R0770 R0780 R0790 R0800 ER0801 ER0802 ER0803 ER0811 ER0812 ER0814	0,00 0,00 1.338.525,00 0,00 191.513.912,49 191.513.912,49 0,00 0,00 0,00 0,00 0,00 0,00 0,00 0	
ies	Contingent liabilities Provisions other than technical prov Pension benefit obligations Deposits from reinsurers Deferred tax liabilities Derivatives Debts owed to credit institutions Financial liabilities other than debts	Debts owed to credit institutions res Debts owed to credit institutions res domestic Debts owed to credit institutions res owed to credit institutions Debts owed to non-credit institution Other financial liabilities (debt securi	ident in the euro area other than ident in rest of the world s Debts owed to non-credit institutions resident domestically Debts owed to non-credit institutions resident in the euro area other than domestic Debts owed to non-credit institutions resident in rest of the world	R0730 R0740 R0740 R0750 R0750 R0750 R0760 R0770 R0780 R0790 R0800 ER0801 ER0801 ER0801 ER0811 ER0812 ER0813 ER0813	0,00 0,00 1.338.525,00 0,00 1.338.525,00 0,00 1.338.525,00 1.513.912,49 1.513.912,49 0,00 0,00 0,00 0,00 0,00 0,00 0,00 0	
ies	Contingent liabilities Provisions other than technical prov Pension benefit obligations Deposits from reinsurers Deferred tax liabilities Debts owed to credit institutions Debts owed to credit institutions Financial liabilities other than debts Insurance & intermediaries payable Reinsurance payables	Debts owed to credit institutions res Debts owed to credit institutions res domestic Debts owed to credit institutions res owed to credit institutions Debts owed to non-credit institution Other financial liabilities (debt securi	ident in the euro area other than ident in rest of the world s Debts owed to non-credit institutions resident domestically Debts owed to non-credit institutions resident in the euro area other than domestic Debts owed to non-credit institutions resident in rest of the world	R0730 R0740 R0740 R0750 R0750 R0750 R0760 R0770 R0800 ER0801 ER0802 ER0803 ER0811 ER0812 ER0813 ER0813	0,00 0,00 1.338.525,00 0,00 0,00 191.513.912,49 191.513.912,49 0,00 0,00 0,00 0,00 0,00 0,00 0,00 0	
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SE.02.01.17.01 - Balance sheet [ECB add-on]

S.05.01.02 - Premiums, claims and expenses by line of business [Part 1 to 2]

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Taxonomy version 2.7.0 Taxonomy date 2022-07-15				
O AGUILONIUS			insurance and reinsurance	Total
			Income protection insurance	
		Code	C0020	C0200
Non-Life (direct business/accepted prop	ortional reinsurance and accepted non-proportiona	l reinsuran	ce)	
	Gross - Direct Business	R0110	1.266.267,81	1.266.267,81
	Gross - Proportional reinsurance accepted	R0120		0,00
Premiums written	Gross - Non-proportional reinsurance accepted	R0130		0,00
	Reinsurers' share	R0140	448.794,84	448.794,84
	Net	R0200	817.472,97	817.472,97
	Gross - Direct Business	R0210	1.266.267,81	1.266.267,81
	Gross - Proportional reinsurance accepted	R0220	0,00	0,00
Premiums earned	Gross - Non-proportional reinsurance accepted	R0230		0,00
	Reinsurers' share	R0240	448.794,84	448.794,84
	Net	R0300	817.472,97	817.472,97
	Gross - Direct Business	R0310	1.973.226,95	1.973.226,95
	Gross - Proportional reinsurance accepted	R0320		0,00
Claims incurred	Gross - Non-proportional reinsurance accepted	R0330		0,00
	Reinsurers' share	R0340	17.939,77	17.939,77
	Net	R0400	1.955.287,18	1.955.287,18
	Gross - Direct Business	R0410		0,00
	Gross - Proportional reinsurance accepted	R0420		0,00
Changes in other technical provisions	Gross - Non-proportional reinsurance accepted	R0430		0,00
	Reinsurers' share	R0440		0,00
	Net	R0500		0,00
Expenses incurred		R0550	23.723,32	23.723,32
Other expenses		R1200		0,00
Total expenses		R1300		23.723,32

		Line of Business for: life			
			Insurance with profit participation	Index-linked and unit-linked insurance	Total
		Code	C0220	C0230	C0300
Life					
	Gross	R1410	47.581.538,42	6.949.235,32	54.530.773,74
Premiums written	Reinsurers' share	R1420	2.578.473,76	0,00	2.578.473,76
	Net	R1500	45.003.064,66	6.949.235,32	51.952.299,98
	Gross	R1510	47.581.538,42	6.949.235,32	54.530.773,74
Premiums earned	Reinsurers' share	R1520	2.578.473,76	0,00	2.578.473,76
	Net	R1600	45.003.064,66	6.949.235,32	51.952.299,98
	Gross	R1610	38.724.181,28	3.453.709,86	42.177.891,14
Claims incurred	Reinsurers' share	R1620	1.287.613,64	0,00	1.287.613,64
	Net	R1700	37.436.567,64	3.453.709,86	40.890.277,50
	Gross	R1710			0,00
Changes in other technical provisions	Reinsurers' share	R1720			0,00
	Net	R1800			0,00
Expenses incurred		R1900	11.494.522,84	1.417.142,85	12.911.665,70
Other expenses		R2500			0,00
Total expenses		R2600			12.911.665,70

7.3.3 Technical provisions Life and Health SLT

S.12.01.02.01 - Life and Health SLT Technical Provisions

	Taxonomy version 2.7.0 Taxonomy date 2022-07-15							
Saguilonius			Insurance with profit	Insurance with profit		ndex-linked and unit-linked insurance		
				participation		Contracts without options and	Contracts with options or	insurance, incl. Unit-Linked)
						guarantees	guarantees	
			Code	C0020	C0030	C0040	C0050	C0150
Technical provisions calculated as a whole			R0010					
Total Recoverables from reinsurance/SPV an associated to TP calculated as a whole	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					
	Tota reins Best Estimate adju	Gross Best Estimate	R0030	606.667.578,86			104.000.914,06	710.668.492,92
		Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0080	2.084.602,00			0,00	2.084.602,00
Technical provisions calculated as a sum of BE and RM		Best estimate minus recoverables from reinsurance/SPV and Finite Re - total	R0090	604.582.976,86			104.000.914,06	708.583.890,92
	Risk Margin		R0100	11.453.630,47	1.570.036,84			13.023.667,31
	Amount of the transitional on Technical	recrinical Provisions calculated as a	R0110					
	Provisions	Best estimate	R0120					
	PTOVISIOTIS	Risk margin	R0130					
Technical provisions - total			R0200	618.121.209,33	105.570.950,90			723.692.160,23

S.17.01.02.01 - Non-Life Technical Provisions

Taxonomy version 2.7.0 Taxonomy date 2022-07-15						
© AGUÍLONIUS					Direct business and accepted proportional reinsurance	Tatal Name 1 of the liberties
					Income protection insurance	Total Non-Life obligation
				Code	C0030	C0180
Technical provisions calculated as a v				R0010		0,00
Total Recoverables from reinsurance, associated to TP calculated as a whol	/SPV and Finite Re after the adjustmen le	t for expected losses d	ue to counterparty default	R0050		0,00
			Gross	R0060	1.305.750,82	1.305.750,82
			Total recoverable from			
			reinsurance/SPV and Finite Re			
		Premium provisions	after the adjustment for expected	R0140		
		Tremium provisions	losses due to counterparty			
			default			
			Net Best Estimate of Premium	R0150		
	Best estimate		Provisions		1.305.750,82	1.305.750,82
	Sest estimate		Gross	R0160		
			Total recoverable from			
Technical provisions calculated as a			re insurance/SPV and Finite Re			
sum of BE and RM		Claims provisions	after the adjustment for expected	R0240		
		Cid.iiis provisions	losses due to counterparty default			
			Net Best Estimate of Claims			
	Provisions			R0250		
	Total Best estimate - gross			R0260	1.305.750,82	1.305.750,82
	Total Best estimate - net			R0270	1.305.750,82	1.305.750,82
	Risk margin			R0280	94.089,98	94.089,98
	Amount of the transitional on	Technical Provisions ca	alculated as a whole	R0290		
	Technical Provisions			R0300		
	Risk margin R					
	Technical provisions - total			R0320	1.399.840,81	1.399.840,81
Technical provisions - total	Recoverable from reinsurance contra losses due to counterparty default - t	•	er the adjustment for expected	R0330		
	Technical provisions minus recoverab		V and Finite Re - total	R0340	1.399.840.81	1,399,840,81



7.3.4 Own funds

S.23.01.01 - Own funds [Part 1 to 2] Total Tier 1 - unrestricted Tier 1 - restricted Own funds Ordinary share capital (gross of own shares) Share premium account related to ordinary share capital Initial funds, members' contributions or the equivalent basic o item for mutual and mutual-type undertakings Subardinated mutual momentural accounts. R0040 76.460.110,0 Subordinated mutual member accounts Share premium account related to preference shares Reconciliation reserve 6.794.191,0 6.794.191,00 R0140 Suboronatee liabilities An amount equal to the value of net deferred tax assets Other own fund items 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 Solvency I own funds Deductions for participations in financial and credit institutions 2.418.887,3 2.418.887,36 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 Deductions R0220 88.031.448,00 110.450.335,36 20.000.000,00 Unpaid and uncalled ordinary share capital callable on demand Unpaid and uncalled initial funds, members' contributions or the equivalent basic own fund item for mutual and mutual - type undertakings, callable on demand R0310 Unpaid and uncalled preference shares callable on demand A legally binding commitment to subscribe and pay for subordinated R0320 R0330 labilities on demand Letters of credit and guarantees under Article 96(2) of the Directive 2009/138/EC 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 Supplementary members calls - other than under first subparagraph of Article 96(3) of the Directive 2009/138/EC Directive 2009/138/EC Directive 2009/138/EC liabilities on demand Ancillary own funds R0340 R0350 R0370 Other ancillary own funds R0390 Total ancillary own funds 88.031.448,00 88.031.448,00 88.031.448,00 88.031.448,00 Total available own funds to meet the SCR 110.450.335,36 20.000.000,00 2.418.887.36 Total available own funds to meet the MCR Total eligible own funds to meet the SCR Total eligible own funds to meet the MCR Available and eligible own funds 21.941.075,6 Ratio of Eligible own funds to SCR Ratio of Eligible own funds to MCR 2,178 4,2122

		Code	C0060
Reconciliation reserve			
	Excess of assets over liabilities	R0700	90.450.335,55
	Own shares (held directly and indirectly)	R0710	
Reconciliation reserve	Foreseeable dividends, distributions and charges	R0720	
Reconciliation reserve	Other basic own fund items	R0730	83.656.144,36
	Adjustment for restricted own fund items in respect of matching		
	adjustment portfolios and ring fenced funds	R0740	
Reconciliation reserve		R0760	6.794.191,00
Expected profits	Expected profits included in future premiums (EPIFP) - Life business		
Expected profits	Expected profits included in future premiums (EPIFP) - Non-life business	R0780	
Total Expected profits included in future premiums (EPIFP)		R0790	

7.3.5 Minimum Capital Requirement

Capital Minimum Requis S.28.02.01 - Minimum Capital Requirement - Both life and non-life insurance activity [Part 1 to 6]

Taxonomy version 2.7.0 Taxonomy date 2022-07-15				
© AGUILONIUS	MCR components			
		Non-life activities	Life activities	
		MCR(NL, NL) Result	MCR(NL, L)Result	
	Code	C0010	C0020	
MCR components				
Linear formula component for non-life insurance and reinsurance obligations	R0010	278.686		

		Background information					
		Non-life	activities	Life activities			
		Net (of reinsurance/ SPV) best estimate and TP calculated as	Net (of reinsurance) written premiums in the last 12	Net (of reinsurance/SPV) best estimate and TP calculated as	Net (of reinsurance) written premiums in the last 12		
	Code	a whole C0030	months C0040	a whole C0050	months C0060		
Background information	Code	C0030	C0040	C0050	C0060		
Medical expense insurance and proportional reinsurance	R0020						
Income protection insurance and proportional reinsurance	R0030	1.305.751	1.266.268				
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 activities	Life activities					
		MCR(L, NL) Result	MCR(L, L) Result					
	Code	C0070	C0080					
Linear formula component for life insurance and reinsurance obligations								
Linear formula component for life insurance and reinsurance obligations	R0200		21.662.389					

		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			
	Code	C0090	C0100	C0110	C0120			
Total capital at risk for all life (re)insurance obligations								
Obligations with profit participation - guaranteed benefits	R0210			585.478.104				
Obligations with profit participation - future discretionary benefits	R0220			21.189.475				
Index-linked and unit-linked insurance obligations	R0230			104.000.914				
Other life (re)insurance and health (re)insurance obligations	R0240							
Total capital at risk for all life (re)insurance obligations	R0250		533.637.062					

	Code	C0130
Overall MCR calculation	·	
Linear MCR	R0300	21.941.076
SCR	R0310	50.709.764
MCR cap	R0320	22.819.394
MCR floor	R0330	12.677.441
Combined MCR	R0340	21.941.076
Absolute floor of the MCR	R0350	2.700.000
Minimum Capital Requirement	R0400	21.941.076

		Non-life activities	Life activities
	Code	C0140	C0150
Notional non-life and life MCR calculation			
Notional linear MCR	R0500	278.686	21.662.389
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		



8. References

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- Gedelegeerde verordening 2015/35 van de commissie van 10 oktober 2014 tot aanvulling van richtlijn 2009/138/EG van het Europees Parlement en de Raad betreffende de toegang tot en uitoefening van het verzekerings- en het herverzekeringsbedrijf (Solvabiliteit II), 17 januari 2015 gewijzigd door de Gedelegeerde Verordening 2019/981 van de commissie van 8 maart 2019.
- Richtlijn 2009/138/EG van het Europees Parlement en de Raad van 25 november 2009 betreffende de toegang tot en uitoefening van het verzekerings- en het herverzekeringsbedrijf (Solvabiliteit II), 17 december 2009
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