SOLVENCY AND FINANCIAL CONDITION REPORT 2016





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Summary

The purpose of this report is to satisfy the public disclosure requirements under Solvency II. The elements of the disclosure relate to business performance, governance, risk profile, solvency and capital management.

VIG RE zajišťovna, a.s. (hereinafter also "VIG Re" or "the Company") is a part of the Vienna Insurance Group and was founded in 2008 with the aim to optimize the reinsurance buying of VIG Group and to underwrite profitable reinsurance business with insurance companies outside of VIG Group. By end of 2016 VIG Re assumed business with 309 clients, mainly from its core markets Austria and CEE, but also from other European markets such as Germany, and Italy as well as Turkey.

VIG Re writes Property and Casualty Reinsurance, Accident and Health Reinsurance and also Life Reinsurance. Gross Written Premium for 2016 was EUR 383 million, of which P&C contributed EUR 339.3 million and L&H EUR 43.7 million. Due to relatively benign loss activities in the year, both in respect of natural catastrophes and manmade losses, and as a result of the continued strict underwriting policy, the Company achieved an excellent net combined ratio of 93.2% and consequently a very strong underwriting result of EUR 17 million.

The Company's system of governance is defined through a set of internal rules, procedures and organization as governed by internal policies. The system of governance encompasses also other integral elements, such as the risk management system (including the risk appetite framework, ORSA, etc.), the internal control system and the key functions. As VIG Re is still a young company, the system of governance is continually adjusted according the developing risk landscape of the company's business model. The adequacy of system of governance is a regular topic on the agenda discussed at the Board of Directors meetings. The Company continues to strengthen its own capabilities in core functions such as risk management, actuarial function and claims management

Chapter C (Risk profile) provides an overview of the Company's risks to which it is exposed and key procedures to mitigate these risks to an acceptable level. The establishment of an appropriate risk profile is a pivotal element for a proper underwriting, investment and risk mitigation process. Due to the activity of the Company, underwriting risks are identified as the most important risk class for VIG Re. The company is exposed to Non-Life, Health (non-similar to Life techniques) and Life underwriting risks. The Company mitigates underwriting risks by the adherence of a strict underwriting policy, definition of underwriting limits, accumulation control, and usage of comprehensive reinsurance programs.

The market risk is governed by VIG Re's Investment and Risk Strategy policy. It sets a balanced risk/return-profile and sets limits for asset allocation.

To limit counterparty default risk VIG Re spreads its reinsurance coverage over a diversified panel of international reinsurance companies, subject to compliance with VIG Security Guidelines.

In the area of the operational risks, the Company ensures key processes as well as assets are in place to provide sustainable reinsurance services by defining strict procedures, controls and emergency plans.

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Chapter D (Valuation for Solvency Purposes) summarizes methods of valuation of assets and liabilities and the main differences between statutory reports according to IFRS standards and Solvency II valuation. The main differences are in the valuation of investment (especially held to maturity bond portfolio) and technical provisions and reinsurance recoverables, where IFRS and Solvency II differ significantly.

Finally the report provides an overview of capital management and solvency requirement of the Company. All capital of the Company is classified as Tier I capital. The Company expects capital increase in the 2017 to support the capital position of the Company for its planned growth. Details on the Solvency requirements are given. The Company solvency position as at 31 December 2016 was 144.2 % which was in accordance with its risk and business strategy.

This report has several appendixes. First is organisational structure of the Company. Other appendixes present quantitative reports according to Solvency II requirements.

Approved by the Board of Directors on 19 May 2017.

Revised version was published on 27 July 2017 with only minor changes to previous version (updated reference to Insurance Act, included Chapter C.7, minor text updates to unify with Czech language version, etc.).

Second revised version was published on 20 October 2017 due to the correction in Annex II (typing error).



A Business and Performance

As part of the Vienna Insurance Group, whose history reaches back to 1824, from its foundation in 2008 VIG Re has established itself as a core player in the reinsurance market in Austria and CEE.

Stable performance is one of the most important key indicator for VIG Re and its shareholders. In 2016, the number of VIG Re clients passed 300 for the first time. The gross written premium income increased by 7% to EUR 383 million. Due to relatively benign loss activities in the year and as a result to the continued strict underwriting policy, the Company achieved an excellent net combined ratio of 93.2% and consequently a very strong underwriting result.

A.1 Business

A.1.1 Name and legal form of the undertaking

VIG RE is incorporated in the Czech Republic and is a joint-stock company. IR: 28445589, registered in the Commercial Register kept by Municipal Court in Prague, section B, insert 14560.

The address of the registered office is: Templová 747/5 110 01 Praha 1 Czech Republic

www.vig-re.com

This Report covers VIG Re on a solo basis.

The Company has a licence to pursue the following activities

The Reinsurance activity under § 3 paragraph 1, lett. (I) of Act No. 277/2009 Coll.
Insurance Act, as amended (the Insurance Act), within all branches of life insurance listed in Appendix 1 of the Insurance Act, Part A and all non-life insurance listed in Appendix 1 of the Insurance Act, Part B. Activities related to reinsurance activities under § 7 paragraph 3 of the Law on Insurance in

Activities related to reinsurance activities under the Insurance Act:

- investigation of reinsurance events;
- mediation activities undertaken in connection with reinsurance activities;
- consulting services related to reinsurance;
- educational activities for reinsurance intermediaries and independent assessors of reinsurance events.

Reinsurance activities referred to the decisive date are of actual exercise. Performance of these activities was not limited or suspended by the Czech National Bank.



A.1.2 Name of the Supervisory Authority responsible for the financial supervision of the undertaking and group

The Company is subject to supervision by the Česká národní banka (Czech National Bank). Česká národní banka can be contacted at:

Na Příkopě 28 115 03 Praha Czech Republic www.cnb.cz

The Company is a member of the VIENNA INSURANCE GROUP AG Wiener Versicherung Gruppe which is subject to supervisory authority by the Finanzmarktaufsicht in Österreich (Austrian Financial Market Authority), which can be contacted at:

Otto Wagner Platz 5 1090 Vienna Austria www.fma.gv.at

A.1.3 External auditor of the undertaking

The statutory auditor of the Company is:

KPMG Česká republika Audit, s.r.o. Pobřežní 1a 186 00 Praha 8 Czech Republic www.kpmg.cz



A.1.4 Holders of qualifying holdings in the undertaking

Business Name	Legal form	Address	Share capital	Share of voting rights
VIENNA INSURANCE GROUP AG Wiener Versicherung Gruppe	joint-stock company	Schottenring 30 1010 Wien	70 %	70 %
Donau Versicherung AG Vienna Insurance Group	joint-stock company	Schottenring 15 1010 Wien	10 %	10%
Kooperativa pojišťovna, a.s., Vienna Insurance Group	joint-stock company	Pobřežní 665/21 186 00 Praha 8	10 %	10%
Kooperativa poisťovňa, a.s. Vienna Insurance Group	joint-stock company	Štefanovičova 4, 816 23 Bratislava	10 %	10%

A.1.5 Legal structure of the group

VIG Re is a part of VIENNA INSURANCE GROUP AG Wiener Versicherung Gruppe. Detailed list of related parties and equity can be found in our Annual report Annex 2 to the Report on Related Parties. The Company has not established any branch office.

VIG Re has subsidiary in Wiener Re a.d.o. Serbia, which was acquired from WIENER STÄDTISCHE Versicherung AG Vienna Insurance Group. Wiener Re is a reinsurance company based in Belgrade and has established business relationships with a significant number of insurance companies in Serbia and western Balkans. It is currently active in Serbia and neighbouring countries Bosnia and Herzegovina, Montenegro and Macedonia.

VIG Re has also share in VIG fund CZ, a.s. This company focuses on real estate management.

Business Name		Legal form	Address	Share capital	Share of voting rights	
Wiener Serbia	Re	a.d.o.	joint-stock company	Trešnjinog cveta 1 11070 Belgrade	99 %	99 %
VIG FUND), a.s		joint-stock company	Templová 747/5 110 00 Praha 1	3.39%	3.39%



A.1.6 Material lines of business and geographical areas

The Company is a reinsurance undertaking providing Non-Life, Health and Life services.

Material Services of the Company are:

Property and Casualty Reinsurance

- Property
- Engineering
- Motor Third Party Liability
- Motor Own Damage
- General Third-Party Liability
- Marine

Accident and Health Reinsurance

- Personal Accident
- Health

Life Reinsurance

Underwriting Territories



For list of countries see table on Gross written premium.

Under SII standards, the Company's business assumes Non-Life, Health (non-similar to Life underwriting techniques) and Life reinsurance.

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A.1.7 Main trends and factor contributing to the business performance of the Company

Macroeconomics

The majority of international economic research institutes predict continued growth for the economies of Central and Eastern Europe, which should benefit from the various European infrastructure and regional development programs. Especially for major economies such as Poland (+3.5%) and Czech Republic (+2.4%). WIIW (Wiener Institut für Internationale Wirtschaftsvergleiche) forecasts an acceleration of growth, which has been recently hampered by the sluggish economic development of Western European economies. Also for Hungary the outlook is now more positive and growth- after two challenging years – is expected to recover by 0.6 percentage points to 2.6%. The institute expects only for three CEE countries a slowing down of growth in 2017, namely Romania (2017: +3.5%), Turkey (2017: +3.0%) and Slovakia (2017: +3.1%) - all countries which already have shown a robust growth in 2016. Smaller CEE countries such as Bulgaria (+3%), Croatia (+2.7%) or Baltic states (avg. + 2.5%) are expected to growth at slightly slower, but stable rate.

Outlook

The rising purchasing power of a growing middle class will trigger an increased demand for insurance solutions from private households, which will consequently increase insurance density. As a result, mid- to long-term macro-economic trends provide strong growth potential for insurance and reinsurance companies in the region. However, the future development of the insurance market will also depend on CEE countries implementing national reforms. And while many countries are indeed planning reforms in social, Health and pension insurance, political decision-making and actual implementation still often lag behind.

In addition to the above mentioned political and economic factors, the evolving risk landscape is impacted by the global technology trends of rapid digitalization and automation. While these represent emerging risks, it should be emphasized that these trends ultimately may represent significant opportunities for the reinsurance to extend its value proposition and further improve the efficiency of the industry.

The Health insurance and reinsurance field is poised to become one of the most rapidly evolving segments in the CEE region in the future and VIG Re is ready to offer the reinsurance protection and services to meet the rising demand. VIG announced that the Health sector will be one of its strategic priorities in the next year and VIG Re is taking an active role in the execution of the Group strategy.

VIG Re Strategy 2020

While VIG Re focused in the first years after its foundation on accepting business from VIG companies, VIG Re from the very beginning built a value proposition for clients from outside VIG Group. Third party business got more momentum since 2013. While still adhering to the same underwriting areas, VIG Re has been gradually building its franchise beyond VIG core insurance markets, such as Germany, Italy, Russia and Turkey. As part of its revised strategy VIG Re aims to strengthen its underwriting activities in Germany and to enter additional, mainly continental European markets in a careful and controlled way. VIG Re will focus here on those business segments and client relations, which provide opportunities for profitable and sustainable growth with selected clients. In combination with the further development



of the established business segments the company is aiming to grow the underwriting profits until 2020 by annually 10% over the period. The focus on underwriting result will enable the company to offset the forecasted lower ordinary investment result driven by the continuous low interest environment.

A.2 Underwriting Performance

In 2016 the gross written premium income increased by 7% to EUR 383 million. Due to relative benign loss activities in the year and as a result to the continued strict underwriting policy, the company achieved an excellent net combined ratio of 93.2% and consequently a very strong underwriting result.

Gross Written Premium for 2016 was EUR 383 million, of which P&C contributed EUR 339 million and L&H EUR 44 million. In order to maintain profitability under the challenging market conditions, the company adhered to its strict underwriting discipline, withdrawing from business where the renewal terms were not in line with VIG Re's technical standards. On the other hand, the strong franchise of VIG Re in its core markets and increased marketing activities with selected clients enabled VIG Re to originate new business at sufficient technical margins.

VIG Re was not significantly affected by any of the global large natural catastrophes in the year 2016 loss. With regard to regional events, a severe flooding occurred in Germany ("Elvira") in May 2016, with gross claims of EUR 25.5 million for VIG Re. Other notable events were a landslide in the Kazbegi district in Georgia, a hailstorm in Plovdiv, Bulgaria, a flash flood in Macedonia and Earthquakes in Italy on 24.08.2016 and 26.10.2016. None of the later events exceeding a loss of EUR 2 million for VIG Re share.

The largest manmade loss for VIG Re in 2016 was reported for a wood processing plant in Chirk, Wrexham. As a result of the explosion at the power house and the following business interruption a gross loss of EUR 8 million was reported for VIG Re share.

Total burden of large losses (VIG Re gross share above EUR 1 million) decreased in 2016 compared to the year 2015. For 2016 10 large claims were reported for VIG Re with a total net loss of EUR 8.8 million, compared to 17 large losses in 2015 with a total net loss of EUR 16.7 million.



CWP Spllt (in EUR '000) Property / Casualty Health Life Total	339 329 24 708 19 021 383 058
GWP per Line of Business (in EUR '000) Property MTPL Other Motor Vehicle Reinsurance Liability Marine Casualty Total	237 392 39 189 33 727 11 899 9 921 7 201
GWP P&C per Country (in EUR '000) Austria Czech Republic Slovakia Poland Germany Turkey Romania Hungary Serbia Croatia Kazakhstan Other*	134 726 46 005 23 239 20 439 18 280 15 939 12 040 7 485 6 264 6 064 4 206 44 642
Total	339 329

^{*} Albania, Aremnia, Bosnia, Bulgaria, Estonia, Georgia, Italy, Kosovo, Latvia, Lithuania, Luxemburg, Macedonia, Moldava, Montenegro, Russia, Slovenia, Switzerland and Ukraine.

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Results for 2016 from the underwriting activity are summarized in the table below.

2016	P&C	Life	A&H	Total
Premiums written - Gross	339 329	19 021	24 708	383 058
Premiums written - Reinsurers'				
share	-156 872	-2 683	-1 421	-160 976
Net earned premiums	182 563	16 560	23 241	222 364
Other income	0	4 506	0	4 506
Claims incurred	-121 492	-14 852	-3 065	-139 409
Operating expenses	-50 338	-3 873	-17 289	-71 500
Underwriting Result	13 895	2 443	27	16 365
Profit after tax				17 028

A.3 Investment Performance

In the environment of historical low interest rates and volatile bond and equity markets during 2016, VIG Re achieved a solid investment income of EUR 11.3 million. The 2016 result was mainly driven by ordinary investment income, adversely impacted by realisation of a stop loss on equity funds accounted in January 2016 (- EUR 0.9 million).

Due to the structure of the investment portfolio, the bond portfolio, with a total income of EUR 7.5 million, was the main contributor to investment income. An additional EUR 4.5 million contributed funds deposited with cedents in respect of Life and Health Reinsurance contracts. Equity and fund investments accounted in total for minor loss of EUR 0.1 million.

No extraordinary gains were realized in 2016.

Low market yields and volatile equity markets make the investment outlook even more challenging than before. Planned investment yield has been adjusted in order to stick to the policy of a conservative risk/return profile of diversified portfolio and disciplined risk management.



The Company's investment was allocated as of 31 December 2016 in following assets:

Investments VIG Re 31 December 2016 (IFRS)	(in thousands EUR)		
Property, plant & equipment held for own use	252		
Investments	308 252		
Property (other than for own use)	0		
Holdings in related undertakings, including			
participations	11 726		
Participations in fully consolidated insurance			
companies	6 722		
Participations in fully consolidated non-insurance			
companies	5 003		
Bonds	251 923		
Government Bonds	210 396		
Corporate Bonds	41 527		
Collective Investments Undertakings (=Investment			
funds)	44 604		
Loans & mortgages	423		
Deposits to cedants	141 069		
Cash and cash equivalents	7 300		

The Company has no investments in securitisation.

A.4 Performance of other activities

The Company granted a loan, which resulted in a receivable of EUR 410 thousand, as shown in the Company's financial statements.

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A.5 Any other information

VIG Re does not have any other information on its business performance.



B System of Governance

B.1 **Gen**eral information on the system of governance

The Company's system of governance is defined through a set of internal rules, procedures and reporting lines as governed by the documents of the Company (By-Laws, terms of reference, Organisational Charter) and other internal policies. The system of governance sets the overall responsibilities and tasks of the governing bodies of the Company, as well as all individuals. The system of governance encompasses also other integral elements, such as the risk management system (including the risk appetite framework, ORSA, etc.) and the interconnected internal control system and the key functions. All these elements contribute to robust system of governance and efficient management of the Company. We discuss the individual elements in the following Chapters.

B.1.1 Role and responsibilities of the Board of Directors

The Board of Directors as the highest executive body of the Company is responsible for the determination of objectives and business plans and meeting them, setting the organisational structure, remuneration and ultimately takes ownership of all risks. In doing so, the Board of Directors follows the tasks, as assigned to it by the respective legislation (inter alia the Commercial Code and Insurance Act) and internal documents (decisions of the Shareholders Assembly, the Company's By-Laws, Organisational Charter, Terms of Procedures, etc.). As VIG Re is still a relative small company by number of employees, the Board of Directors members are, to some extent, involved in certain operational tasks.

There were the following members of the Board of Directors as at 31 Decemer 2016: Martin Johannes Hartmann, Dušan Bogdanović and Ivana Jurčíková. Ms. Ivana Jurčíková joined the Board of Directors of VIG Re effective 1 September 2016.

The Board of Directors has the power to establish committees as its advisory bodies in specific areas, where specific issues under the responsibility of the Board of Directors are discussed with the assistance of subject matter experts.

The Company has currently set-up only the Technical Provisions Committee, which meets on a quarterly basis to discuss issues related to technical provisions calculation and assessment, including setting the assumptions and methods and monitoring the level and sufficiency of the technical provisions. The Committee is chaired by Mr. Johannes Martin Hartmann.

Establishing of other committees – risk management and investment committees are under discussion.

B.1.2 Role and responsibilities of the Supervisory Board

The Supervisory Board oversees the operations of the Company and the actions of the Board of Directors. The Supervisory Board provides assurance on the reported results to the shareholders, the accuracy of the administrative and accounting processes, process efficiency, etc.



As at 1 January 2016 the Supervisory Board of VIG Re consisted of the following members:

Dkfm. Karl Fink (Chairman of the Supervisory Board),

Dr. Wolfgang Eilers (Vice-Chairman of the Supervisory Board),

Mag. Peter Höfinger (Member of the Supervisory Board),

Ing. Vladimír Mráz (Member of the Supervisory Board),

Mag. Roland Gröll (Member of the Supervisory Board),

Ing. Juraj Lelkes (Member of the Supervisory Board).

From 1 April 2016 the Supervisory Board of VIG Re consisted of the following members (new members are highlighted in bold):

Dkfm. Karl Fink (Chairman of the Supervisory Board),

Dr. Wolfgang Eilers (Vice-Chairman of the Supervisory Board),

Prof. Elisabeth Stadler (Vice-Chairwoman of the Supervisory Board),

Mag. Peter Höfinger (Member of the Supervisory Board),

Gary Wheatley Mazzotti (Member of the Supervisory Board),

Ing. Vladimir Bakeš (Member of the Supervisory Board),

Dr. Peter Thirring (Member of the Supervisory Board.

The Supervisory Board sets up its committees to support its activities in the oversight activities. They directly and significantly represent the interests of the Company's shareholders.

The following committees have been established at VIG Re:

- Audit committee,
- Committee for matters of the Board of Directors,
- Committee for urgent matters,
- Strategic committee.

The Audit Committee monitors the process of preparation of financial statements, assesses the efficiency and effectiveness of the internal controls and internal audit, oversees the external audit of financial statements and assesses the suitability and independence of the external auditor. It also suggests the statutory auditor. New Audit Committee members were elected at the general meeting held on 28 April 2016. Members of the committee are Prof. Elisabeth Stadler, Dkfm. Karl Fink and Ing. Hynek Vodička. The committee held three meetings in 2016 and among other main topics of their agenda were external and internal audits, the Solvency II preparedness of VIG Re and the internal control system of the Company.

The Strategic Committee was established by a decision of the Supervisory Board on 1 April 2016. Its members are: Dkfm. Karl Fink (Chairman), Prof. Elisabeth Stadler (Vice-Chairwoman), Dr. Wolfgang Eilers (Vice-Chairman), and Mag. Peter Höfinger (Member). It held two meetings and discussed new Company's strategy.

The Committee for matters of the Board of Directors and the Committee for urgent matters are working committees of the Supervisory Board, where operational issues are discussed in advance of regular meetings of the Supervisory Board.



B.1.3 General information on the key functions

The following sub-section provides a summary of the authority, resources and operational independence of the key functions.

Actuarial function – the Actuarial Function Holder is the head of Actuary Analytics. Information on the authority, resources and independence of the actuarial function is provided in chapter B.7. Activities of the actuarial function are discussed at the Technical Provisions Committee.

Risk function – the Risk Function Holder is the member of the Board of Directors responsible for the risk management. The risk manager reports to this Board member. Asset risk management is outsourced to Kooperativa pojišťovna, a.s. (see chapter B.8 Outsourcing). The risk function maintains independence by carrying out an oversight role in the major processes, allowing for robust challenge of decisions and processes across the business. Details of responsibilities and processes are in the chapter B.3.

Compliance function – the Compliance Function Holder is the member of the Board of Directors responsible for compliance. The compliance officer reports to this Board member. More information on the implementation, authority and independence is provided in chapter B.4.

Internal audit function – the Internal Audit Function Holder is the member of the Board of Directors assigned as coordinator responsible for internal audit. The internal audit function maintains independence as the officers that conduct the audit work are from an external organization which gives them a strong level of independence (see chapter B.8 Outsourcing). More information on the implementation, authority and independence is provided in chapter B.5.

For details on organisational structure, please refer to Annex 1.

B.1.4 Principles of remuneration of members of the statutory bodies and key function holders

The rules for remuneration are governed by the Remuneration Policy, which lays down the aspects of remuneration in accordance with the requirements set out by the Solvency II regime as well as the Remuneration VIG Group Policy.

The purpose is to ensure a general framework for

- establishing, implementing and maintaining remuneration practices in line with the Company's business and risk management strategy, its risk profile, objectives, risk management practices as well as long-term interests and performance;
- measures aimed at avoiding conflicts of interest and excessive risk-taking at the expense of the Company or its stakeholders.

Remuneration Components

Remuneration is the financial compensation paid to an individual by a company in exchange for his or her work. Remuneration may consist of a fixed and a variable component, or only a fixed salary.



Fixed remuneration is a predefined amount of money a person receives. It usually comes in form of a base salary, i.e., in form of a fixed payment in regular instalments. Variable remuneration is an amount of money paid to an employee that is related to performance, but is not necessarily part of the remuneration package.

Remuneration Schemes for Specific Types of Personnel

Specific remuneration applies to the members of the Board of Directors and of the Supervisory Board, other employees that have significant influence on VIG Re's risk profile and holders of the key functions.

Variable remuneration of personnel that are of particular importance for the Company's success, is be based on a combination of:

- the individual's performance, related to the fulfilment and the quality of specified tasks taking into account the responsible handling of risks and compliance with laws, internal rules and risk management practices;
- the performance of the business unit he or she is assigned to, taking into account the contribution to the fulfilment of the Company's business strategy, its risk profile and objectives;
- the Company's overall performance over a certain period (as opposed to performance on a specific reference date).

Subject to the principle of proportionality, a substantial part of the variable remuneration is deferred. The deferral period is set at three years.

Variable remuneration is not based solely on financial criteria – the solvency ratio is a central risk indicator and limited by the minimum solvency ratio according to the VIG risk bearing capacity approach and the risk strategy of the VIG Group. When awarding variable remuneration, the situation of the solvency ratio has to be taken into account – in case of breaching the targeted solvency ratio, the variable remuneration can be decreased accordingly or even cancelled.

Furthermore, the remuneration for the function of a member of the Supervisory Board does not contain performance-related components.

Supplementary pension schemes

The Company has no supplementary pension or early retirement schemes in place for the members of the Board of Directors and Supervisory Board and other key function holders.

There were no material transactions during the reporting period with shareholders, with persons who exercise a significant influence on the undertaking, and with members of the Board of Directors and the Supervisory Board.

B.1.5 Regular review of the system of governance

As VIG Re is still a growing company – its business, organisation and number of employees have been growing steadily over time – the system of governance is continually adjusted according the developing risk landscape of the company's business model The adequacy of system of governance is a regular point on the agenda of the Board of Directors meetings. In



2016 the Company focused on strengthening the oversight functions (in particular in the area of risk management and the actuarial function), The Company continues to strengthen its own capabilities. Also, internal capacities and skills have been fostered in the claims management area.



B.2 Fit and proper requirements

The fit and proper requirements apply to all persons who effectively run the Company or persons having key functions. It is governed by the Fit and Proper Policy and specific requirements for key functions are defined in the policies defining these function roles and responsibility.

Persons who effectively run the Company

- Members of the Board of Directors,
- Members of the Supervisory Board.

VIG Re identifies the following key functions:

- Internal Audit Function,
- Compliance Function,
- Risk Management Function,
- Actuarial Function.

Before appointing an individual to any of the above-mentioned functions, the Company assesses whether the criteria of fitness and propriety, as listed below, are fulfilled by the individual, based on the information provided by them. Each individual has a duty during the time they are appointed to ensure that they meet the criteria and report if they no longer comply with them.

B.2.1 Fit Requirements

When assessing whether a person is fit, the Company ensures that this person has the necessary personal and professional qualifications, and takes into account the respective duties to be allocated to individuals to ensure appropriate diversity of qualifications, knowledge and relevant experience so that the Company is managed and overseen in a professional manner.

Additionally, the Company ensures that persons who effectively run the Company collectively possess appropriate qualification, experience and knowledge about at least:

- insurance and financial markets;
- business strategy and business model;
- system of governance;
- financial and actuarial analysis;
- regulatory framework and requirements.

For key function holders, specific criteria for their education and experience in respective fields are laid down in internal guidelines.



B.2.2 Proper Requirements

When assessing whether a person is proper, the Company takes into consideration the following elements:

- an actual or potential conflict of interest, other financial interests or close relationship to others at the Company;
- integrity;
- credibility current or past involvement in the bankruptcy proceedings;
- severe current or past disciplinary or administrative penalty proceedings in connection with a position in a financial institution;
- previous rejection by a supervisory authority for a key function in a financial institution;
- current or past proceedings on revocation or limitation of a professional practice license in the financial industry.

B.2.3 List of the persons responsible for key functions

The Company's key function holders as at 31 December 2016 were:

- Risk Management Function Mr. Dušan Bogdanović, member of the Board of Directors;
- Compliance Function Mrs. Ivana Jurčíková, member of the Board of Directors;
- Internal Audit Function outsourced, function holder in VIG Re is Mr. Martin Hartmann;
 Chairman of the Board of Directors;
- Actuarial Function Mr. Jan. Hrevuš, Head of the Actuarial Analytics department.

B.3 Risk management system including the own risk and solvency assessment

B.3.1 Risk Management roles and responsibilities

VIG Re's risk management system, as an integral and key element of the system of governance, is built on the basis of the three lines of defence concept. The core principle of this concept is to separate – functionally and organisationally to the extent possible – the responsibilities and activities into three groups, as stated below, in order to avoid and minimize the conflicts of interest between the executive, risk taking activities and oversight functions.

First Line of Defence

The first line of defence includes all departments of the Company that participate in activities exposing the Company to risks. These departments and their directors take ownership of the risks and are responsible for their identification, analysis, evaluation and day-to-day management, including carrying out defined internal controls.

Second Line of Defence

The second line of defence represents activities performed to set up the risk management system and oversee the risk taking activities – an integral part is the continuous supervision



of day-to-day risk management and the control mechanisms and monitoring activities of departments included in the first line of defence.

In VIG Re, the second line of defence is ensured by the **risk management function**, **actuarial function and the compliance function**. Their roles and responsibilities are defined in a specific internal standard. Their roles are discussed in the following chapters.

Third Line of Defence

The third line of defence consists of functions whose task is to provide independent assurance to the shareholders, the Supervisory Board and the Board of Directors regarding the setting, implementation and performance of all processes carried out by the first and the second line of defence. In VIG Re, the third line of defence is represented by the **internal audit function**. Its roles and responsibilities are defined in a separate internal standard.

Taking into account the size of VIG Re, the organisational separation of individual departments into the respective lines of business takes into account the principle of proportionality. However, where a possible conflict of interest cannot be avoided by effective organisational separation, the aim is to elevate such conflict to the highest possible organisational level, ie. to the Board of Directors.

As a natural consequence of the separation of lines of defence, the Company can establish committees as advisory bodies to the Board of Directors. These committees shall serve as a means of discussion of common topics between the lines of business. The established Committees are described in chapters above.

The hierarchy of statutory bodies and organisational units in VIG Re can be illustrated by the following chart.

Supervisory Board				
Committees of Second Type (Committees of the Supervisory Board)				
Board of Directors				
Committees of First Type (Committees of the Board of Directors)				
First Line of Defence	Second Line of Defence	Third Line of Defence		
Activities Owning and Managing Risks	Oversight over Risk Management and Compliance	Independent Assurance/Audit		
 Business Departments 	Risk Management FunctionActuarial functionCompliance Function	Internal Audit		

The ultimate owner of the risk management system as a whole is the Board of Directors, with the risk function holder (BoD member) as a coordinator. The Board of Directors has the responsibility for laying down and approving the Risk Management Strategy, including the



risk appetite framework and the derived limits for individual risks, internal policies and Organisational Charter which define the tasks and responsibilities of organisational units and individuals in the risk management system and internal control system. The Board of Directors regularly monitors and discusses the risk profile of the Company, including the risk exposures and potential breaches to the limits.

The risk function holder, supported by the risk manager, has the responsibility for implementing, maintaining and developing the risk management system. The risk manager reports directly to the risk function holder. The RMF is also supported by the Business processes.

Risk management oversees the processes of aggregation and Reporting of SCR Results, Data Quality Control, implements framework for risk control, it is part of internal control system, implements risk inventory process and steers the ORSA process in the Company. The RMF prepares regular internal risk reports to the Board of Directors, reports on other risk-related topics to the Board of Directors and also is engaged in the preparation of reports to the supervisory authority (QRTs, RSR) and SFCR. Besides the above mentioned activities the RMF and its teams fulfil additionally regular tasks to ensure an overall well-functioning Risk Management System at VIG Re. This includes:

- screening of regulatory developments in the area of risk management,
- raising awareness in VIG Re about risk alignment of RM activities throughout VIG Re,
- regular interaction with key stakeholders as risk owners and Board members,
- proactively monitoring and evaluating the overall risk situation at VIG Re.

B.3.2 Risk management process implementation

VIG Re implemented the risk management process framework defined by VIG which covers the following steps:

- 1. Risk Identification This is the starting point of the risk management process and sets the foundation of the subsequent steps. The aim of Risk Identification is to expose, detect and document all possible sources of risks which could affect the achievement of VIG Re's objectives and to define the control mechanisms to be used to manage the risks. All identified risks are classified into the defined risk categories. The outcome of this process is the Risk Inventory, which is updated regularly, at least on an annual basis. Risk identification is a responsibility of the first line of defence, ie. the directors of the business departments.
- 2. Risk Measurement Following the Risk Identification, an essential prerequisite for the risk handling and decisions of the VIG Re Board of Directors is the measurement of all risks identified. This includes also the evaluation of their materiality. On this basis different assessment methods for each risk type in line with the proportionality principle are used.

One method for risk measurement (and quantification) is the Solvency Capital Requirement calculation for each risk, which is based on the standard formal approach to Solvency capital requirement. Additionally, the Company uses VaR methods to measure market risks. Operational risks and reputational and strategic risks are evaluated and monitored using probability severity approach. The risk

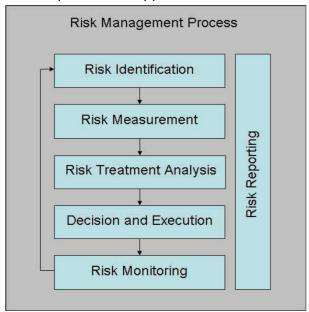


measurement is performed mostly by the risk management function (evaluation based on probability severity approach is also performed by the first line of defence as a follow up to the risk identification process).

- 3. Risk Analysis After the risk is measured, either quantitatively or qualitatively, and the materiality of risk is stated, an effective risk handling has to be performed. Therefore measures and mechanisms have to be assessed for the change of the risk situation. The main possibilities for dealing with risk as part of the risk management are: Risk Avoidance, Risk Mitigation, Risk Transfer and Risk Acceptance.
- 4. Risk Management Decision and Execution In the risk management process a broad range of risk decisions need to be taken and the decision has to be executed by the responsible unit.
- 5. Risk Monitoring and risk reporting Risk monitoring is an essential part of the risk management process and has to be divided into two different areas. On the one side, risk monitoring refers to the process of ensuring that the risk profile of VIG Re remains in line with risk preferences and the risk strategy at all times. This control information can be derived from a regular comparison of the target and actual situation using a traffic light system. On the other side risk monitoring refers also to the follow-up process during the implementation of decisions for risk-handling pointed out before. In that case risk monitoring aims to control the effective and timely implementation of action plans that were decided on.

The risk management function prepares regular internal risk reports to the Board of Directors for both areas mentioned above, including the SCR and VaR calculations, and reports on other risk-related topics to the Board of Directors. Regular reports are results of risk management processes in the Company, such as Risk inventory process, Internal control review process or ORSA process.

The risk management process and its components can be illustrated by the following diagram, which depicts the process as a control cycle which involves feedback and feed forward loops. In addition, a parallel quality assurance and control process to all stages of the risk process are applied.





B.3.3 ORSA process

The Own Risk and Solvency Assessment ("ORSA") process is designed in a way that it is a natural completion and link of the risk management and business planning processes. The process is coordinated by the Risk management of the Company. It is organized in order to deliver a proper assessment and calculation within the applicable timelines as set by VIG and other regulatory bodies.

The ultimate owner of the ORSA process is the Board of Directors, who also gives the key input for each ORSA run – the business strategy and business plans for next three years against which the solvency position is assessed. The Board of Directors also sets the overall solvency needs of VIG Re, corresponding to the targeted solvency ratio, set at 125%. The process culminates by compiling the ORSA report summarizing the main results of each step and before the report is released, it is discussed, reviewed and approved by Board of Directors.

B.4 Internal control system

B.4.1 Internal control system (ICS)

The ICS is a continually operating process that provides an appropriate control environment with effective controls, and is not only relevant for compliance with national and European law, but also serves as important tool for sustainable business management. The control environment must be well-based on the organisational and operational structure, with clear communication and monitoring procedures. An effective ICS provides reasonable assurance of:

- effectiveness and efficiency of operations,
- reliability of financial and non-financial information,
- adequate controls for operational risks,
- a prudent approach to business,
- compliance with laws and regulatory requirements, and
- compliance with the Company's strategies, policies, processes and reporting procedures.

VIG Re stresses the importance of efficient internal controls for managing the risks in the day-to-day activities of all employees. Therefore, the ICS is developed in close connection to the risks identified in the Risk Inventory – the control mechanisms are commensurate to the nature, scale and complexity of the risks. Every department and their directors are responsible for developing the internal controls in their area of responsibility, carrying out the defined controls and report the findings. The development of ICS is coordinated by the risk manager who also oversees the execution of internal controls and their results and may recommend changes to the system or its particular parts.

The effectiveness of the ICS is regularly evaluated. The centrepiece of the ICS assessment is the documentation and the assessment of risks and controls in the risk and control matrix (RCM). Its objective is to identify, document and assess all operational and compliance risks together with the existing controls aimed at the mitigation of these risks. This allows to



identify possible weaknesses and control deficiencies within the ICS so that appropriate measures and actions for remediation may be taken in a timely manner.

Internal Control report is produced at least annually and it summarizes the effectiveness of the ICS; part of this report is designated to the assessment of the Compliance function in accordance with Article 46(2) of Directive 2009/138/EC.

B.4.2 Compliance Function

The Compliance Function, as a second line of defence function, is an independent function responsible for identification, assessment, oversight and reporting the Compliance Risks arising from operational business units. These departments, as the first line of defence, have the responsibility for managing their own Compliance Risks and avoidance of noncompliance in the areas they are responsible for. The compliance function then monitors the activities of the first line of defence units in the area of compliance, coordinates the compliance risk management throughout the Company and carries out independent compliance checks and reports the findings to the Board of Directors.

The Compliance Function has the following duties and responsibilities:

- Providing Advice The Compliance Function advises the Board of Directors and the Supervisory Board in compliance relevant areas.
- Compliance Risk Management
 - Compliance Risk Identification and Assessment The Compliance Function identifies and assesses Compliance Risks, monitors and tests business activities to evaluate adequacy and effectiveness of control processes from Compliance point of view (following a risk-based approach). This includes also monitoring of the foreseen legislative changes and pointing out the main risks to the Company that stem from these changes.
 - Compliance Risk mitigation The Compliance Function takes mitigating actions to reduce the source or the impact of Compliance Risks through the implementation of extra control measures (in particular, drawing up internal guidelines and controls, support in setting up specific working procedures and specific trainings etc.).
 - Compliance Risk Monitoring The Compliance Function monitors Compliance
 Risks and the effectiveness of the mitigating actions implemented.
 - Reporting Current and potential Compliance Risks identified as well as mitigating actions connected herewith shall be included into the Compliance Report of a Compliance Function accordingly.

B.5 Internal audit function

The internal audit function is part of the third line of defence in the Company.

B.5.1 Implementation of the Internal audit

Internal audit in the Company is implemented through the following principles:



- The audit plan is based on risk-oriented considerations and is created on the annual basis to ensure sufficient evidence to evaluate the effectiveness of the risk management and control process across the undertaking. The plan includes review of the major risk the whole Company faces and a selection of the key risks identified from those processes. The audit plan also gives special considerations to the departments deemed essential are claims, underwriting, asset allocation, reinsurance, accounting and the IT. Moreover the internal audit is to inspect any anomalies or irregularities arising out of the analysis of corporate data.
- The audit plan is approved by the Audit Committee on annual basis.

B.5.2 Independence of the internal audit function

The Internal audit is jointly in the responsibility of the Board of the Directors which provides support to internal auditor during auditing process, and the Internal audit function holder is a member of the Board of Directors. In addition, the Company is subject to group internal audits carried out in accordance with group internal audit plan.

The Company outsources the performance of the internal audit activity to the VIENNA INSURANCE GROUP AG, therefore the people that carry out the reviews and report the findings are independent from the people that work in the areas under review.

This approach to carry out the internal audit has advantage of utilising the know-how of the Group of the both insurance and reinsurance business and its specialists.

B.6 Actuarial function

The Actuarial Function (AF) Holder in VIG Re is the representative towards the Czech National Bank and the VIG Group and holds the ultimate responsibility for the AF. It reports to the Board of Directors.

The AF tasks are covered by various entities with a clear split of responsibilities and processes to meet the requirements under Solvency II regime. The purpose of this is to ensure that all of the key tasks are covered with sufficient expertise and capacity.

The tasks of AF are split into 3 areas as stated below. The terminology "technical provisions" in this Report refers to the technical provisions calculated by and based on Solvency II principles. This covers the areas of Life, Health and Non-Life reinsurance.

The activities of the AF are made of the following three areas, where the AF:

- Technical Provisions
 - coordinates the calculation of technical provisions;
 - ensures the appropriateness of the methodologies and underlying models used as well as the assumptions made in the calculation of technical provisions;
 - assesses the sufficiency and quality of the data used in the calculation of technical provisions;
 - compares best estimates against experience;



- oversees the calculation of technical provisions in the cases set out in Article 82 of the Directive 2009/138/EC (Data quality and application of approximations, including case-by-case approaches, for technical provisions).
- Informing and providing opinion
 - Informs the Board of Directors of VIG Re about the reliability and adequacy of the calculation of technical provisions;
 - o expresses an opinion on the overall underwriting policy;
 - o expresses an opinion on the adequacy of retrocession arrangements.
- · Risk management
 - Contributes to the effective implementation of the risk-management system referred to in Article 44 of the Directive 2009/138/EC, in particular with respect to the risk modelling underlying the calculation of the capital requirements set out in Chapter VI, Sections 4 and 5, and to the assessment referred to in Article 45 of the Directive 2009/138/EC;
 - Contributes to the design of (partial) internal model.

Actuarial function holder is member of the Technical provisions committee. Actuarial function holder summarises its opinions in the Actuarial function report which is written annually.

The holder of the Actuarial Function is the Head of the Department of the Actuarial Analytics who coordinates the calculations of the technical provisions and among other tasks together with independent validators assesses the methodologies and assumptions made. The Actuarial Function holder is also in charge of development of the methodologies for technical underwriting and closely monitors how those methodologies are applied further. He is further in charge of development of the Company's partial internal model, contributes to the retrocession optimisation and monitors the possible accumulation of claims caused by natural perils.

B.7 Outsourcing

When using outsourcing, in particular as concerns the outsourcing of decisive or significant operational functions or activities (hereinafter only as "Critical outsourcing"), there must be no:

- material impairing of the quality of the Company's system of governance,
- · excessive increase of operating risk,
- impairing of the Czech National Bank's ability to monitor the compliance of the Company's obligations,
- undermining continuous and satisfactory service to the Company's clients.

In order to mitigate risks in connection with outsourcing, a service provider to which a function or activity should be outsourced, is being selected with due diligence. Outsourcing critical or important function or activities (hereinafter also as "Critical outsourcing") is being treated with special utmost care.



The Board of Directors decides about the outsourcing of the critical or important function or activity based on proposal of the person responsible for overseeing of the complete process of the Critical outsourcing (hereinafter only as "Responsible person"). The proposal must always be commented by relevant persons and departments (e.g. Legal Department, Compliance Officer). Any decision about the outsourcing of any critical or important function or activity must be reported to the Czech National Bank in advance.

The contract on outsourcing of decisive or significant operational activities must contain several provisions to assure the compliance with Solvency II and implementing legislation. Czech National Bank shall be informed in case of any serious development.

The Responsible Person is responsible for the ongoing quality control of the provided activity, overseeing fulfilment of the provider's obligations and submitting an evaluation report to the Board of Directors to the approval on the annual basis.

The Critical Outsourcing is due to the proportionality principle being contracted exclusively within the group on long term basis. Criteria used for assessing whether any activity will be outsourced are economies of scale and group efficiencies, large costs related to setting up the internal capacity, transfer of knowledge, etc.

VIG Re outsources the following critical activities to entities belonging to the VIG Group:

- Internal audit function,
- Treasury,
- IT,
- Economic and accounting services ("back office").

The outsourcing providers are located either in the Czech Republic or in Austria.

B.8 **Any other information**

The Company does not consider that there is any further information which should be disclosed regarding the system of the governance of the Company.

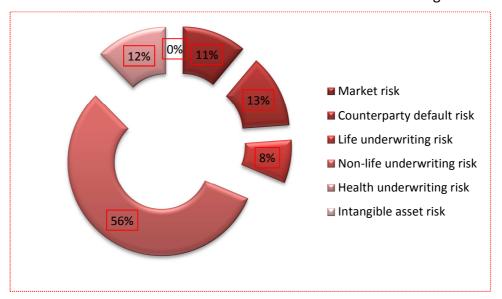


C Risk Profile

A risk profile is an overview of the Company's threats to which it is exposed. A risk profile is important for determining proper underwriting, investment and risk mitigation processes.

Details in respect of the risk profile of the Company are provided within the Risk inventory report issued on an annual basis. Risks are assessed both with use of quantitative (see chapter E.2 Solvency Capital Requirement and Minimum Capital Requirement) and qualitative methods (Severity and probability assessment), the later mainly for operational risk.

The undiversified risk volumes of underwriting, market, counterparty default risk are shown below. It shows that most of the risk results from the Non-Life underwriting risk.



The Company has not provided, sold nor re-pledged any collaterals.

The Company does not sell variable annuities, and thus there are no information on guarantee riders and hedging of the guarantees included in this report.

The Company did not enter into securities lending or borrowing transactions, repurchase or reverse repurchase agreements as referred to in Article 4(1)(82) of Regulation (EU) No 575/2013.

C.1 Underwriting Risk

Due to the activity of the company, underwriting risks are identified as the most important risk class for VIG Re. Accordingly, these risks are a main focus of the VIG Re risk management system. The company is exposed to Non-Life, Health (non-similar to Life techniques) and Life underwriting risks.

Generally, the underwriting risk comprises the underwriting process including the collection of data, technical assessment of the underlying portfolios, modelling and pricing of the reinsurance contracts and the conclusion of reinsurance contracts. It is responsible for the compliance with the underwriting policy and underwriting guidelines of the company and the governance of quantitative limits, including accumulation control.



The Company assumes reinsurance on proportional and non-proportional, obligatory and facultative basis. It offers services for defined lines of business within the Property and Casualty, Personal Accident and Health and Life segment. The underwriting territory is limited to Austria and CEE countries, Russia /CIS, Germany, Italy and Turkey. Underwriting policy, standards and limits are defined in detail in VIG reinsurance underwriting guidelines and underwriting signing standards¹.

Over the past three years, the Company has invested significant resources and continuously improved its underwriting capabilities, by enhancing the expertise and knowledge base of its underwriting staff, upscaling its risk modelling and tool landscape and by improving the process flow and data quality management.

The Company adheres conservative approach towards reinsurance protection, surpassing the VIG reinsurance rules. According to VIG reinsurance rules the maximum retention on any assumed risk shall not be higher than 3% of its equity. Natural catastrophe cover is bought at 99.6% percentile of value-at-risk confidence level (equivalent to 250-year return period). VIG Re's reinsurance panel is carefully chosen in compliance with VIG security guidelines.

C.1.1 Non-Life and Health underwriting risk and risk mitigation techniques

Premium risk

Risk that premium will not cover all future liabilities arising from primary contracts is defined as the premium risk. This risk is mitigated by:

- application of underwriting policy including defined risk classes and limits per class of business,
- largely standardized underwriting process including detailed underwriting referral system,
- accumulation control (for natural catastrophe events and defined man made risks),
- separation of technical underwriting from business accountability,
- formalized process of underwriting.

Reserve risk

The Company is exposed to reserving risk (the risk that claim provisions are not sufficient to meet primary reinsurance liabilities) which is linked to underwriting risks. This risk is mitigated by:

- Technical Provisions Committee quarterly review of claims reserve, particular large losses to ensure their appropriateness,
- prudent approach to the statutory reserving (IFRS),
- validation of technical provisions (Solvency II),
- application of Internal control system on risk related to the process of the reserving,

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¹ VIG Re UW Guidelines, Signing Standards - Active Reinsurance and Reinsurance VIG Group Guidelines.



- ensuring the appropriateness of the methodologies and underlying models used as well as the assumptions made in the calculation of technical provisions,
- assesses the sufficiency and quality of the data used in the calculation of technical provisions.

Lapse risk

Lapse risk is the risk that the profit which is assumed to be included within the technical provision future premiums does not materialise due to policy lapses and discontinuance. This risk is partially mitigated by application of minimum deposits in non-proportional contracts.

Concentration/Catastrophic risk

The Non-Life catastrophe risk sub-module is essentially split into three separate and independent sub-sub-modules that cover catastrophe risk related to natural perils, risk related to man-made events and other catastrophe events.

The highest exposition the Company faces stemming from European windstorm risk (at mean value), closely followed with European flood at 99.5 % quantile, naturally arising from its exposure to the CEE region.

The Health catastrophe risk is based on standardized scenarios as a method for the estimation of the catastrophe risk charge to apply across all countries for medical expense plus accident and sickness products. Health catastrophic exposition arises mainly form the VIG Group Personal Accident programme.

The Company faces underwriting concentration risk in case of natural perils (natural catastrophic risk) and single risk accumulation from various assumed portfolios. The Company applies the following activities, processes and tools to mitigate the risk:

- strict underwriting policy,
- underwriting limits on single exposures,
- accumulation control (for natural catastrophe events and defined man made risks),
- comprehensive reinsurance programme
 - The level of retrocession is significant. VIG Re retroceded 41% of its portfolio in the past, measured by the earned premium;
 - Particular retrocession treaties cover single active treaties or portfolios of active treaties. The portfolios may contain treaties from several reserving segments, several Solvency II LoBs and both proportional and nonproportional business;
 - Half of the retrocession relates to Natural catastrophe reserving segments which are almost fully retroceded.

C.1.2 Life underwriting risk and risk mitigation techniques

Life underwriting risk of the Company is not as severe as Non-Life underwriting risks. The key underwriting risks which the Company is exposed are set out below.



Lapse risk

The Company is exposed to the risk of lapse rates being higher than expected and also of lapse being lower than expected. It is also exposed to mass lapse – an instantaneous one-off shock lapse event.

In respect of proportional Life reinsurance contracts not based on risk based premium, the risk from higher lapses is at early duration when the policy has lapsed before acquisition costs have been recouped.

The risk of lower than expected lapses is at later policy durations. Lower than expected lapses at late durations means more policies are in force and therefore the claims costs are higher.

The risk of mass lapse arises on business where future profit is expected to emerge. A mass lapse event would mean that the profit cannot emerge on policies that have lapsed.

Lapse risk can arise due to mis-estimation, trends, economic shocks, competitor activity (lapse and re-entry), changes in policyholder behaviour and reputational damage.

Mortality risk

Mortality risk is associated with reinsurance obligations where a reinsurance undertaking guarantees to make a single or recurring series of payments in the event of the death of the policyholder during the policy term. The impact is that claims outgo is higher than expected. Higher mortality experienced can arise as a result of mis-estimation and/or changes in the level, trend and volatility of mortality rates and captures the risk that more policyholders than anticipated die during the policy term. The Company is also exposed to the risk of some kind of catastrophe, for example a pandemic.

Morbidity risk

The Company is exposed to the risk of morbidity being higher than expected. The disability-morbidity risk reflect the risk that more policyholders than anticipated become disabled or sick during the policy term (inception risk), and that disabled people recover less than expected (recovery risk). Higher morbidity experience can arise through mis-estimation, adverse trends, selective withdrawals and risk concentrations (geographic and occupational).

Expense risk

The Company is exposed to the risk that acquisition expenses and future maintenance expenses are higher than expected. Expense risk can arise through mis-estimation, higher than expected inflation, lower volumes of business than expected, expense overruns, regulatory change and changes in mix of business.

Revision risk

Revision risk is intended to capture the risk of adverse variation of an annuity's amount, as a result of an unanticipated revision of the claim process. This stemming from Non-Life annuities is covered in the calculation of Non-Life underwriting risks.



C.1.3 Risk sensitivity for underwriting risk

The Company carries out sensitivity analysis and stress testing for the material underwriting risks as a part of the ORSA process. The performed sensitivity analyses focused on effect of small change of written premium (no material impact) and net volume of outstanding claims on the solvency position (decrease of solvency ratio by six percentage points). In stress testing, severe negative developments are assumed, in particular adverse development of combined ratio in property insurance as part of the Non-Life underwriting risk. The developed adverse scenarios were well mitigated by reinsurance programme.

In case of Life underwriting risks, the largest impact was observed in case of increased lapse rates.

None of the stress tests results led to non-compliance with the Solvency capital requirement and with the Company's risk appetite.

The Company is also developing partial internal model for Non-Life underwriting risks and analysis the risks for various stress scenarios.

C.2 Market Risk

Market risk arises from the level or volatility of market prices of financial instruments. Exposure to market risk is measured by the impact of movements in the level of financial variables such as stock prices, interest rates, property prices and exchange rates. Main risk drivers are financial assets where risks come evenly from equity, interest rate, spread and foreign exchange risk.

C.2.1 Key risks and risk mitigation techniques

Equity risk

The Company is exposed to equity risk, which can arise from a fall in the level of equity prices. The exposure arises from investment of the Company in investment funds portfolio.

Spread risk

Spread risk is the sensitivity of the values of investments, primarily bonds and secured loans in respect of the Company, to changes in the level or in the volatility of credit spreads. Credit spreads will typically be narrower for well rated securities than for poorly rated securities (and for short duration rather than long duration securities).

Interest rate risk

Interest rate risk arises as a result of the impact of interest yield curves on future payments to be made in respect of claims and receipts from the Company's investments. The interest yield curves in the Europe have decreased in the reporting period which reflects the decreases in base rates applied by Central Banks.

The Company's exposure to interest rates arises primarily from the Company's bond portfolio (as bond values are susceptible to changes in interest rates), and the settlement of future claims (as the discount rates applied to claims settlement projections are impacted by interest yield curves).



Currency risk

The Company's reporting and main transactional currency is the Euro and which consist of more than 85 % of assets and liabilities. Other material currencies are Czech koruna, Polski Zloty and Turkish Lira. The currency gap is actively monitored and manged within the Asset-Liability management.

Concentration risk

The scope of the market risk concentration risk includes assets considered in the equity, interest rate, spread and property risk sub-modules within the market risk module, but excludes assets covered by the counterparty default risk module in order to avoid any overlap between both elements of the standard calculation of the SCR. Given the well diversified portfolio (e.g. investment funds) of the Company, the concentration risk is considered to be low.

There is no exposure to property risk.

C.2.2 Prudent Person Principle in managing the market risks

The Company issues an *Investment and Risk Strategy* policy on annual basis, which is approved by the Supervisory Board. The strategy consists of the following parts:

Investment and risk policy - The main goal of the investment policy is to achieve a proper balance between invested assets and technical liabilities while keeping a balanced risk/return-profile.

Strategic and tactical asset allocation - The strategic asset allocation is made by setting minimum and maximum limits for each defined asset class, giving reasonable but limited potential space to adapt according to short- and mid-term market expectations, but also to limit the risk related to different industries or groups.

The fulfilment of these limits is monitored by ERM and reported monthly to the Board of Directors. It is also reported quarterly to the Supervisory Board.

Risk management - The goal of the investment strategy is to optimize the portfolio's risk-return profile while taking into account various risk parameters.

Counterparties are selected by taking into account the credit rating and reputation of each entity. Credit ratings are used as a way of properly identifying and managing the risk attached to a counterparty and the Company ensures only counterparties with a high enough credit rating are used.



C.2.3 Risk sensitivity for market risk

The Company carries out stress and scenario testing as a part of the ORSA process which includes stress testing for the market risks, with emphasis on interest risk. Large increase of interest rates would have material impact on the SCR ratio as the value of investments and thus own funds would proportionally decrease (increase of interest rate by 50 basis points would decrease the solvency ratio by 6 percentage points). The Company is not very sensitive to long-term low interest environment.

C.3 Credit risk

The Company is exposed to counterparty default risk, spread risk and concentration market risk which were discussed above.

C.3.1 Key risks and risk mitigation techniques

Counterparty default risk

Counterparty default risk is the risk of loss, or adverse change in the value of assets and financial instruments related to the unexpected default of counterparties and debtors over the forthcoming twelve months. The Company is exposed to counterparty risks in the form of cash deposits, deposits reinsurance and recoveries from reinsurers and from receivables from assume reinsurance business and other debtors. The Company limits its potential liability from reinsurance business by passing on some of the risks it assumes to the international reinsurance market (retrocession). It spreads this reinsurance coverage over a large number of different international reinsurance companies that VIG Re believes have adequate creditworthiness, to minimize the credit risk due to the insolvency of the reinsurers. The Company strictly adheres to the Security Guidelines issued by the VIG group, limiting the counterparties with which VIG Re can conclude retrocession contracts.

In some reinsurance treaties, the vast majority in Life reinsurance, parts of the reserve are deposited with the ceding company. Depending on the treaty wording, a counterparty default risk may arise from these arrangements. This is taken into account in the counterparty risk calculation.

The counterparty risk arising from financial instruments including cash and term deposits is governed by the investment and risk policy. Limits per tenor and bank are defined. Any new counterparty financial institution needs to be approved by VIG ERM.

Risk arising from underwriting includes management account payables, mainly towards group companies.

C.3.2 Prudent Person Principle

Counterparties are selected by taking into account the credit rating and reputation of each entity. Credit ratings are used as a way of properly identifying and managing the risk attached to a counterparty and the Company ensures counterparties with a solid credit rating are used.



C.3.3 Risk sensitivity for credit risk

The Company carries out stress and scenario testing as a part of the ORSA process which includes stress test for the credit risks. This includes credit downgrade sensitivity which covered both counterparty default risk and spread risk. Downgrading of all counterparties by one credit notch would lead to material increase of the Solvency capital requirement and decreasing the solvency ratio by six percentage points. Material default of highly rated counterparties could lead to significant loss and the Company focus on managing this risk.

C.4 Liquidity risk

Liquidity risk means the risk that VIG Re would be unable to realize investments and other assets in order to settle their financial obligations when they fall due. It depends on how good the fit is between the financial investment portfolio and reinsurance commitments.

C.4.1 Key risks and risk mitigation techniques

The Company performs regularly estimate of its liquidity position, it process short-term and mid-term overviews of expected inflow and outflow. Also, long-term Asset Liability Management is performed. This enables the Treasury department properly manage funds of the Company, so the Company has at any point in time sufficient cash to fulfil its liabilities.

The risk is governed by the Investment and Risk Policy. The policy also defines Liquidity buffer, which consists of highly liquid securities and cash. At least EUR 10 mil shall be held in highly liquid investment assets as liquidity cushion (cash, deposits, T-bills, money market funds, floating rate or short term fixed rate bonds) with other assets ready to cover possible cash-flow needs and deliver needed return.

C.4.2 Prudent Person Principle

The investment assets are prudently invested taking into account the liquidity requirements of the business and the nature and timing of the insurance liabilities. The investment funds are "liquidity" funds with high credit quality holdings. High credit quality holdings exhibit greater liquidity.

C.4.3 Expected profit included in future premiums ("EPIFP")

Expected profit included in the future premiums as at 2016 year end was EUR 64 288 627 for Non-Life and Health portfolio. The value of EPIFP in Life portfolio is zero.

C.4.4 Risk sensitivity for liquidity risk

As this risk is not deemed as material given the investment strategy of the Company, no stress tests were performed.

C.5 **Operational Risk**

Operational risk is resulting from the insufficiency or failure of internal processes, employees and systems, or caused by external occurrences.



C.5.1 Key risks and risk mitigation techniques

The Company follows VIG guidelines to ensure its efficient and economic operation. The Company wants to maintain functional key processes as well as assets supporting the aim to provide sustainable reinsurance services by defining strict procedures, controls and emergency plans.

Top five operational risks categories were identified as follows:

- process and organizational risk,
- model and data quality risk,
- human error risk,
- insurance related legal and compliance risk
- business disruption risk.

A key tool to managing the operational risks is the Internal Controls System, carrying out regular internal controls and monitoring their effectiveness.

C.5.2 Prudent Person Principle

Not applicable.

C.6 Other material risks

Among other risks we identified strategic risk, which is a function of the incompatibility between two or more of the following components: a company's strategic goals, the business strategies developed, and the resources deployed to achieve these goals, the quality of implementation and the economic and legal situation of the markets the undertaking operates in.

The risk connected to a Standard & Poor's rating downgrade was assessed as large (although most unlikely) and hence categorized as a strategic risk. On 1 August 2016, Standard & Poor's Global Ratings confirmed its long-term public issuer credit rating of "A+" and financial strength rating of "A+" with a stable outlook for VIG Re, affirming the same rating VIG Re has enjoyed since it's founding.

C.7 Any other information

The Company does not consider that there is any further information which should be disclosed regarding the risk profile of the Company.



D Valuation for Solvency Purposes

VIG Re prepares its financial statements in accordance with International Financial Reporting Standards (IFRS) and their interpretations as adopted by the International Accounting Standards Board (IASB) and the European Union (EU) in accordance with the IAS Regulation (EC 1606/2002). The differences in valuation of assets and liabilities classes under IFRS and Solvency II purposes are stated in the relevant sub-chapters below.

D.1 Assets

As at 31 December 2016 the Company held the following assets:

Assets	Solvency II	IFRS Value
(in thousands EUR)	Value	
Deferred acquisition costs	0	4 390
Intangible assets	0	1 765
Deferred tax assets	0	53
Property, plant & equipment held for own use	252	252
Investments, thereof:	322 321	308 252
Holdings in related undertakings, including		
participations	5 003	11 726
Bonds	272 713	251 923
Government Bonds	229 204	210 396
Corporate Bonds	43 509	41 527
Collective Investments Undertakings		
(=Investment funds)	44 604	44 604
Loans & mortgages	423	423
Reinsurance recoverables	142 010	210 687
Non-Life and Health similar to Non-Life	148 616	208 911
Non-Life excluding Health	134 626	197 065
Health similar to Non-Life	13 991	11 845
Life and Health similar to Life, excluding Health		
and index-linked and unit-linked	-6 524	1 777
Health similar to Life	0	0
Life excluding Health and index-linked and		
unit-linked	-6 524	0
Life index-linked and unit-linked	-83	
Deposits to cedants	141 069	141 069
Insurance & intermediaries receivables	33 482	33 482
Reinsurance receivables	22 788	22 788
Receivables (trade, not insurance)	1 414	1 414
Cash and cash equivalents	7 300	7 300
Any other assets, not elsewhere shown	249	249
Total assets	671 307	732 124



Explanation valuation methods and differences are discussed further.

D.1.1 Deferred acquisition costs

Immaterial class of assets. In the financial statements, deferred acquisition costs represent the proportion of acquisition costs incurred and revenue received that corresponds to the unearned premium reserve.

Solvency II valuation is based on an estimation of future cash flows. Deferred acquisition costs are a cash outflow that took place in the past. The (future) premiums may indeed include an expense charge to cover these acquisition costs; this is then reflected in the determination of the technical provisions.

Therefore, deferred acquisition costs (gross and reinsurance share) are stated with zero in the Solvency II balance sheet.

D.1.2 Intangible assets

Immaterial class of assets, comprising acquired portfolios, purchased licenses or brand names. For the financial statements these assets are valued at their acquisition costs less accumulated amortization and impairment losses. Under Solvency II all intangible assets are valued at zero as none of the assets can be regarded as sellable on active market.

D.1.3 Deferred tax assets

Immaterial class of assets. Similarly to IFRS, deferred taxes are calculated in case of temporary differences between the Solvency II and Tax Balance Sheets (according to the national tax laws). IFRS value is taken as a basis for Solvency II valuation and then adjusted for the differences between Solvency II and tax balance sheets.

Solvency II allows an entity to recognise deferred tax assets only where there are proven future taxable income. Deferred taxes are not discounted under Solvency II. Deferred taxes are shown in net value, ie. assets are off-set against the liabilities.

D.1.4 Property, plant & equipment held for own use

Immaterial class of assets. IFRS value, measured at cost less accumulated depreciation and impairment losses, is taken for Solvency II valuation as well.

D.1.5 Investments

Holdings in related undertakings, including participations

VIG Re owns 99% in Wiener Re Serbia and a 3.39% stake in VIG Fund, a.s. For the financial statements, participations are valued at acquisition cost less impairment.

As Wiener Re is for its immateriality out of scope of the group supervision, its value for Solvency II purposes is stated at zero. Therefore a difference arises between the IFRS and Solvency II value.

Financial assets



Financial assets include government and corporate bonds and collective investment undertakings (investment funds). Financial assets are measured at fair value for Solvency II purposes even when they are measured at amortised cost in the IFRS balance sheet. Fair value is based on market quotations of the individual instruments — government and corporate bonds and collective investments — on liquid markets. As at the end of 2016, VIG Re held only two bonds representing only 1.5% of total investments, where no market quotation was available.

Using the market prices explains the differences in valuation of the bonds – for financial statements, part of the bond portfolio for which VIG Re has the positive intent and ability to hold these bonds to their maturity is classified as held-to-maturity and thus valued at amortized costs.

D.1.6 Reinsurance recoverables

In the financial statements, the ceded share of reinsurance liabilities is valued in accordance with contractual retrocession arrangements. The creditworthiness of each counterparty is taken into account when assessing the carrying amount of the assets. Any impairment loss is recognized in profit and loss.

Under Solvency II, the reinsurance recoverables are calculated as the best estimate of the amount that VIG Re will receive from the reinsurance arrangements (taking into account the cash-flows related to the arrangements and the time value of money), adjusted for the probability of the counterparty default. Reinsurance recoverables are segmented into Non-Life (including also Health NSLT), Life and Life unit-linked.

The characteristics of the Non-Life retrocession exclude the use of the development triangles. The development triangles are not adequately stable due to the combination of different types of the retrocession and approximations needed to split retrocession cash flows per reserving segment.

The implemented methodology for Non-Life and Health reinsurance uses a simplified approach, described in Guidelines on technical provisions, guideline 79 and 80, published by EIOPA. The calculation of retrocession recoverable uses ratios of expected retrocession share of the cash flows to gross cash flows.

Counterparty default adjustment

The reinsurers of VIG Re have high ratings, thanks to the rule that the rating of reinsurers should be A or higher. In reality, approximately half of the retrocession has rating A and half of the retrocession rating AA. Exceptions are not significant in the portfolio. The counterparty default adjustment is therefore negligible in VIG Re. The calculation methodology is based on the simplification described in Commission Regulation 2015/35, article 61.



D.1.7 Deposits to cedants

Deposits relating to reinsurance accepted. The IFRS value is considered as a good proxy for Solvency II valuation.

D.1.8 Insurance & intermediaries receivables

Amounts overdue for payment by ceding insurance undertakings and/or reinsurance brokers which are linked to reinsurance business, but that are not included in cash-in flows of technical provisions. Overdue means when the due date of payment has passed (premiums which are due for payment by the valuation date). According to Solvency II rules the amounts due are already considered in the calculation of the best estimate of technical provisions.

The fair value for Solvency II is represented by the IFRS value.

D.1.9 Reinsurance receivables

Amounts overdue from reinsurers and linked to ceded reinsurance that are not included in reinsurance recoverables. It might include e.g. overdue amounts from receivables from reinsurers that relate to settled claims of ceding undertakings or commissions.

The fair value for Solvency II is represented by the IFRS value.

D.1.10 Receivables (trade, not insurance)

Immaterial class of assets. Overdue amounts from employees, business partners other than insurance or reinsurance undertakings for their services, or other persons.

The fair value for Solvency II is represented by the IFRS value.

D.1.11 Cash and cash equivalents

Value of cash at hand or on current accounts at banks or financial institutions that is immediately available to VIG Re under all circumstances.

The fair value for Solvency II is represented by the IFRS value.

D.1.12 Any other assets, not elsewhere shown

Immaterial class of assets. These assets are valued at fair value by discounting expected cash flows using a risk free rate. However, book value as per IFRS may be used as a proxy to the fair value for Solvency II balance sheet purposes where the impact of discounting is not material because the balances are of short term nature or not material.



D.2 Technical provisions

D.2.1 Technical provisions – Non-Life and Health non-similar to Life underwriting techniques

The table below shows the technical provisions gross of reinsurance at 31 December 2016 by SII line of business for Non-Life and Health non-similar to Life techniques. The Solvency II technical provisions are calculated as a sum of Best estimate (BEL) and Risk Margin (RM).

In thousands EUR			
SII Line of Business (LoB)	Best estimate	RM	Technical provision
Medical expense			
proportional	-8 544	172	-8 371
Income protection			
proportional	20 127	968	21 095
Health non-proportional	13 559	364	13 923
Motor vehicle liability			
proportional	10 497	511	11 008
Other motor proportional	5 769	1 527	7 296
Marine, aviation and			
transport proportional	2 266	383	2 649
Fire and other property			
proportional	60 161	3 927	64 088
General liability			
proportional	8 673	991	9 664
Credit and suretyship			
proportional	-56	282	226
Casualty non-proportional	123 052	13 107	136 159
Marine, aviation and			
transport non-proportional	4 494	373	4 866
Property non-proportional	16 602	2 346	18 948
Total	256 600	24 952	281 551

Negative value means that the expected cash inflows are higher than expected cash outflows.

D.2.1.1 Recognition of the liabilities, segmentation into homogeneous risk groups

The portfolio of the company contains reinsurance contracts which can cover multiple risks and lines of business and are based on the following bases:

 Occurrence year basis. These treaties cover claims which occur between the starting and ending dates of the treaties concerned. The cash flows originating from covered claims



extend beyond the treaties' ending dates as the company keeps the claim portfolio until its full run off.

- Underwriting year basis. These treaties cover claims arising from underlying insurance contracts underwritten between the starting and ending dates of the treaties to be covered. Both the occurrence of the claims and cash flows originating from the covered claims extend beyond the treaties' ending date. The claims originating from covered underlying insurance contracts, i.e. underwritten between the starting and ending dates of the treaties, may occur after the ending dates of the reinsurance treaties. The company keeps the claim portfolio until it's full run off.
- Clean cut basis. Under these treaties, the claims have to occur before the ending date of the treaties to be covered. The cash flows originating from covered claims do not extend beyond the end of the treaty as the company settles all claims with the cedent at the ending date of the treaties. The settlement is based on the amount of unexpired premium and outstanding claim provisions at the ending date of the treaties.

Treaties are mostly for one year, are underwritten during the fourth quarter of the year preceding the start of the coverage period and the coverage period usually starts in January and ends in December. These treaties comprise 95.9% of portfolio measured by earned premium in the past. The company cannot arbitrarily terminate the treaties before the ending date or change the reinsurance rates.

This means that the recognition date for most of the treaties is during Q4 of the year preceding the start of the coverage period and contract boundary is the ending date of the contract.

Due to the treaties on the underwriting year basis as well as the treaties with coverage starting in one calendar year and ending in the following calendar year, the premium for some of the treaties is earned in two consecutive calendar years. Therefore, the liability coming from these treaties is often split between the claim and premium provisions at the end of all quarters.

The following treaties are either not for one year or are not on a calendar year basis:

- Facultative reinsurance. The facultative contracts are often multiyear. They do not create separate segments due to their low volume.
- Special treaties that are formally multiyear, but can be terminated every year. Therefore, they practically behave as one-year treaties.
- Special treaty proportional treaty covering Other motor (NL2) business. The underlying portfolio covers leasing business and its duration extends up to 6 years.

The multiline or multisection contracts are unbundled and modelled separately. The reinsurance liabilities are segmented into the Solvency II lines of business (SII LoBs), as stated in the overview above. Furthermore, VIG Re splits the particular SII LoBs to homogenous risk groups ("segments"), based on their homogeneity and ability to support sound claim development analysis (robustness of final segments).

Factors analysed to identify individual segments are:



- Solvency II line of business, as this is a minimum granularity to be used for SII TP calculation:
- Basis of the reinsurance contracts clean cut, underwriting year, occurrence year;
- Countries of the insurers as representation of the currency of the underlying cash flows.

VIG Re's view on materiality of particular resulting segments was based on the level of the earned premium in 2015 and the gross statutory claim provisions at the end of 2014, without additional margin. The clean cut contracts are always treated as a separate segment as their nature is essentially different from other contracts from the reserving and risk point of view.

D.2.1.2Details of the relevant actuarial methodologies and assumptions used in the calculation of the Best estimate

D.2.1.2.1 Annual calculation of gross Best estimate

The basic split of the gross Best estimate calculation is to claim and premium provisions. However, as VIG Re's data are collected on an underwriting year basis, which combines claim and premium provisions, there are the split to previous underwriting years and the next underwriting year. The analysis for previous underwriting years is further split into two tasks – a calculation of the ultimate volumes of the cash flows for individual underwriting years and an estimation of the distribution of those cash flows in time, i.e. estimation of patterns related to individual cash flows.

Ultimate volumes of the future cash flows

The higher volatility of the development triangles implies a need for more stable reserving methods to be used to estimate ultimate volumes of the cash flows. The following methods implemented in ResQ are suitable for the portfolio of VIG Re:

- Development factor methods (DFM),
- Ultimate ratio method,
- Bornhuetter Fergusson method (BF),
- Benktander method (combination of DFM and BF methods).

In the case of claims, the described methods can be applied either on the claims paid or claims incurred. The choice of the final triangle depends on characteristics of the reserving segment.

Generally, the development triangle of claims paid can be used if it is sufficiently stable and long enough to capture late claims paid in the segment (tail). The development triangle of claims incurred can be used if it is sufficiently stable and there is no indication of significant changes in the RBNS reserving approach of the cedents.

Time distribution of future cash flows – patterns

The following cash flow patterns are used in VIG Re's Best estimate calculation:

- Premium pattern,
- Commission pattern,
- Pattern of claims paid,
- Pattern of claims incurred.



Operating expenses are expected to have the same distribution over time as premium, i.e. premium pattern is used also for operating expenses. The estimation of the patterns is based on the development triangles with underwriting years as origin periods. The resulting patterns are therefore patterns for cash flows relating to whole underwriting years.

The underwriting year patterns capture what proportion of the ultimate cash flows for an individual underwriting year is realised with a particular delay from this underwriting year. The delay is measured in years and is based on calendar/accounting years. The first element of the pattern corresponds to the cash flows realised in the same calendar year as the underwriting year. The cash flows originating in one underwriting year may contribute to cash flows originating in more than one accident year. The same is true also for underwriting year patterns and accident year patterns. Although the development triangles and patterns based on underwriting years do not contain information about the split of cash flows to accident years, this split must be estimated to divide TP into claim and premium provisions.

As premium is analysed on an earned basis the split of its pattern to accident years is straightforward. The premium is always earned for the accident year corresponding to the calendar year underlying the development year.

Next underwriting year

The calculation of the best estimate for the next underwriting year, contributing only to the premium provision, is based on the following inputs:

- Premium cash flow (based on expected ultimate premium volume of the reserving segment for the next underwriting year within contract boundaries as at the valuation date and expected pattern of earned premium);
- Claim cash flow (built on the ultimate claim ratio of the reserving segment for the next underwriting year and the expected pattern of claims paid);
- Commission cash flow (taking into account the ultimate commission ratio of the reserving segment for the next underwriting year and the expected pattern of commissions incurred;
- Admin cash flow (taking into account the admin ratio for the next underwriting year).

Annuities

The portfolio assumed to contain mostly annuities is contained in a separate reserving segment. The claims pattern is based on claims incurred for this segment. The reason is that the claim provisions of reported annuity claims are calculated using Life actuarial techniques by cedents. The future expected claims are projected, taking into account biometric parameters, and discounted. The application of claims incurred pattern as claims pattern in TP calculation in VIG Re respects that the reported annuity claim provisions are already discounted.

Split to premium and claim provision

The calculation of the Best estimate per underwriting year leads to the projection of future cash flows per underwriting year. These cash flows are then split into premium and claims provision and discounted using the relevant risk-free rates for the currencies of the country of the cedents, as declared by EIOPA. The Company does not apply matching adjustments, volatility adjustments or transitional risk-free term structure or transitional deduction.



D.2.1.2.2 Additional assumptions used in the annual calculation of Best estimates

Options and guarantees

VIG Re does not have any options or guarantees in Non-Life reinsurance; therefore, their value is equal to zero.

Lapse rate

The concept of lapse rate is not directly applicable in the context of reinsurance business. The reinsurance treaties cannot lapse as the insurance policies. At the same time the company does not have information about number or volume of lapsed policies covered by the reinsurance treaties. It would be also impracticable to collect or estimate lapse rate of underlying policies per reinsurance treaty and section. Moreover the volume of future business is based on expected premium income (EPI), which is an estimate itself and should reflect the expectation including all potential effects. So the lapse rate of underlying policies is practically already taken into account in the expectation of the company.

The lapse rate can be also understood as the difference between expected portfolio volume based on the expected premium income (EPI) and real volume based on actual experienced premium income. This difference and its volatility is the basis for the uncertainty regarding expected future business volume. However its role is not significant enough to play a role in the portfolio segmentation.

Data quality

The key inputs to TP calculation are the historical cash flows and changes in RBNS, contained in the accounting system, and expected premium of particular reinsurance treaties and sections to be ceded to VIG Re. The data quality can be split to the quality of internal VIG Re's data handling and quality of external data provided by cedents or VIG Re's estimates of those data.

The consistency of the data to the data available for the previous TP calculation is always checked and the main differences are explained. The consistency with the accounting data is implicitly assumed as the accounting data serve directly as a source for TP calculations and for this purpose are retrieved from the data warehouse.

The external data quality of the accounted values is driven by setting of communication with cedents. The accounted values are recorded with different frequency for different cedents and often based on estimates. The estimates are calculated by both VIG Re and cedents. The accuracy of accounted values is driven by:

- Frequency of reporting with cedents;
 - o The accounted values for approximately 80% of portfolio are reported quarterly;
 - The accounted values for the rest of the portfolio are reported semi annually;
- Extent of cash flow estimation;
 - The accounted values from all external business are based on internal VIG Re estimates. The final values are usually provided by the counterparties in the following half year after the end of the period;
 - The accounted values from most of the group business are based on estimates of cedents. The rest are final values. In case of estimates the final values are usually provided in the following quarter.



D.2.1.3 Calculation of the risk margin

The risk margin should ensure that the value of the technical provisions is equivalent to the amount that reinsurance undertakings would be expected to require in order to take over and meet the reinsurance obligations.

The calculation formula, defined in article 37 of the Commission Regulation 2015/35, contains the following inputs:

- Risk free interest rate,
- Cost of capital rate,
- Future levels of the Solvency Capital Requirement for the reference undertaking.

Both the cost of capital rate and the risk free interest rate are known fixed inputs given by the Solvency II. The unknown quantity, to be estimated, is the level of the future SCRs. The methodologies described in the Framework Directive and Delegated Regulation can be approached in various ways. The EIOPA guidelines on valuation of technical provisions describe four simplified methods.

VIG Re uses the method based on projected elements of the SCR per risk sub-module and LoB based on the selected drivers — calculation of SCR for each future year based on standard formula rules for individual risk modules and sub-modules and aggregation using relevant correlation matrices. Level of uncertainty associated with the value of technical provisions

The main sources of uncertainties are still relatively short history of VIG Re and some identified issues in the data quality.

The company started writing its business in 2009 and therefore construction of only relatively short development triangles is possible. This is an issue mainly for the long tail non-proportional business as the tail factors for deriving the cash flow patterns need to be developed only with a high degree of subjectivity using an expert judgement. This segment is significant in the portfolio, based on net best estimates. The development factors in the triangles are also often very volatile due to the nature of reinsurance business.

VIG Re started using the data warehouse as the source of the data for TP calculations and calibration the model. Various issues have been identified, this concerns mainly to in some cases the wrong assignments of classes of business at the moment when treaties are created in SAP by the underwriters and their assistants. An overall impact needs to be properly assessed and the database cleaned, this has impact on both model calibration and all the calculations.



D.2.1.4 Solvency II and IFRS valuation differences of Technical Provisions

Valuation of technical provisions for accounting (IFRS) and for Solvency II purposes differ significantly. Table illustrates the differences and key differences are discussed below.

in thousands EUR	IFRS		Solvency II		
Lines of business	Outstanding claims provisions	Unearned premiums provision	Claim BELs	Premium BELs	Risk margin
Non-Life	326 070	16 347	274 774	-43 315	23 447
HNSLT	39 832	164	35 552	-10 411	1 505
Total	365 902	16 511	310 326	-53 726	24 952

- IFRS technical provisions consist of unearned premiums provision and provision for outstanding claims.
- The provision for unearned premiums comprises that part of gross premiums written attributable to the following financial year or to subsequent financial years, computed separately for each reinsurance contract using the pro rata temporis method.
- The provision for outstanding claims represents the total estimated ultimate cost of settling all claims arising from events that occurred up to the end of the financial year and are covered by reinsurance contracts, whether reported or not, less amounts already paid in respect of such claims, including the related internal and external claims settlement expenses.

Solvency II technical provisions of best estimates of future liabilities (BELs) and risk margin. The best estimate is defined as expected present value of future cash-flows taking account of the time value of money, using the relevant risk-free interest rate term structure.

- Provisions for claims outstanding relate to the cashflows in respect of claims events occurring before or at the valuation date, whether the claims arising from those events have been reported or not. The cashflows projected comprise all future claims payments, often described as:
 - Claims Outstanding (case reserves),
 - Incurred But Not Reported claims ("IBNR"),
 - Incurred But Not Enough Reported claims ("IBNER").

Claims provisions cashflow projections should also include all claims management and claims administration expenses arising from these events.

Premium provisions relate to claims events occurring after the valuation date and during
the remaining in-force coverage period of policies. The cashflow projections should
comprise all future claims payments and claims management expenses arising from
those events, cashflows arising from ongoing administration of the in-force policies and
expected future premiums stemming from existing policies. As with claim provisions, the



valuation should take account of the time value of money and the best estimates must not include margins.

Risk margin has been considered to ensure that the value of the technical provisions is
equivalent to the amount that would be expected to be paid to a third party reinsurance
company in order to take over and meet the insurance obligations of the Company. The
risk margin has been calculated based on the estimated capital requirements to run off
the Company's obligations, and applying a cost of capital of 6%.

The technical provision created for the purposes of Solvency II differs from the technical provision created for the purposes of accounting under IFRS mainly due to the following reasons:

- Under Solvency II discounting is applied for all lines of business;
- Under IFRS the Company builds an additional prudence IBNR;
- Recognition of anticipated profits on unearned premiums under Solvency II (in respect
 of premium best estimates);
- Adding of risk margin to the best estimates under Solvency II;
- Calculation methods are applied differently for Solvency II and accounting purposes.
- The premium best estimates recognize most of the anticipated profits of the upcoming year and therefore it reduces the level of technical provisions

D.2.2 Technical provisions – Life and Health similar to Life underwriting techniques

The following table gives an overview of Life technical provisions, together with their comparison with the IFRS value.

(in thousands EUR)	IFRS	Solvency II		
Lines of business		Life technical provisions	BELs	Risk margin
Life excluding Unit-				
/Index-linked		138 725	103 034	9 408
Unit-/Index-linked*			-287	23
Total		138 725	102 748	9 432

^{*} Not shown in IFRS statement

Recognition of contracts, segmentation into homogeneous risk groups

All reinsurance treaties are divided into the relevant Solvency II LoBs. The vast majority of Life technical provisions are considered in the Other Life LoB.

VIG Re doesn't apply any contract boundaries because the cancellation of a treaty is not at the free will of the cedent or VIG Re.

The contracts are unbundled to main coverage and accidental riders. These two parts are modelled separately.



D.2.2.1 Details of the relevant actuarial methodologies and assumptions used in the calculation of the technical provisions

Methodology

Technical provisions are calculated as the sum of a best estimate and a risk margin. The projection is realized on two levels.

The first level comprises policy-per-policy calculation, allowing for reinsurance premium, claims, change in statutory reserve and interest on statutory reserve, lapses, and commissions. Retrocession-related projections needed for calculation of reinsurance recoverables are also calculated on this level.

At the second level, the cash flow from the first level is aggregated per the reinsurance treaty. Furthermore, on this aggregated level, the total cash flow (allowing for expenses) and profit/loss (and respective present values) are calculated.

Based on the requirement of the Czech regulator the present value of cash flows generated by the reserves deposited by primary insurers (change in the reserve, investment income on the reserve) are excluded from the value of best estimate liabilities. This is applied for the first time in the 2016 best estimate liabilities calculation and is supposed to be used from now on.

Risk margin is calculated in line with VIG Guidelines on the Calculation of the Risk Margin under SII. A simplified method is used for the calculation of the risk margin. The SCR is projected based on relevant risk driver for projection of individual sub-modules of the SCR and multiplied with a rate of 6% (cost of capital); finally, the cash flows are discounted and aggregated.

Assumptions

The primary insurers' portfolio data, accounting data and economic assumptions are updated on annual basis.

The 2nd order assumptions and parameters used for model are reviewed on annual basis. The long term principle is applied. It means the best estimate assumption is set with longer period in mind. If there is no significant reason to change the assumption, the assumption is not changed from year to year. During the model adjustment a set of analyses was done with a view to justify assumptions setting, including the sensitivities testing in order to quantify the impact of possible volatility in assumptions.

Key options and guarantees

VIG Re does not have any options or guarantees in Life reinsurance; therefore their value is equal to zero.

Lapse rates

There were no changes in assumptions about lapse rates in comparison with previous period.

Data quality

There is a lack of needed data from primary insurers. During last year some controls for data quality process in data gathering were designed. The data delivered by primary insurers were checked and data quality issues identified were documented. For some insurers the data were corrected in cooperation with primary insurer, for other material issues the

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necessary steps to correct data by VIG Re has been discussed with the Life actuary and the actuarial function. As outcome of data quality controls there is a list of issues to be taken into account for next communication to the primary insurer as well as the need to gather data for back testing and comparison with experience.

D.2.2.2 Level of uncertainty associated with the value of technical provisions

The methods and models used for technical provisions calculations are compliant with the SII requirements. The technical provisions as such are considered to be adequate and reliable. There are some limitations and uncertainties mainly caused by still relatively short market presence of VIG Re and overall data quality.

The biggest uncertainty is arising from missing detailed data. The estimated impact on results was assessed in an independent validation. Due to low volume of the Life business and proved profitability there is no significant risk for VIG Re.

D.2.2.3 Solvency II and IFRS valuation differences of Life technical provisions

The technical provisions of Life business are presented above in D.2.2. We discuss the valuation differences between Solvency II and IFRS below.

Negative value of BEL regarding unit-/index-linked business means that the expected cash inflows are higher than expected cash outflows.

The main differences between Solvency II and IFRS liabilities arise from:

- The Solvency II calculation uses best estimate assumptions while the IFRS assumptions include margins for adverse deviation;
- The Solvency II discount rate is specified by regulation (risk free rates provided by EIOPA) while for IFRS the discount rate is given contractually;
- Solvency II provisions include risk margin.



D.3 Other liabilities

As at 31 December 2016 the Company held the following liabilities:

	Solvency II Value	IFRS accounts Value
Technical provisions – Non-Life	281 551	382 413
Technical provisions – Life (excluding		
index-linked and unit-linked)	112 443	138 725
Technical provisions – index-linked		
and unit-linked	-263	
Deposits from reinsurers	4 219	4 219
Deferred tax liabilities	13 887	0
Debts owed to credit institutions	4	4
Financial liabilities other than debts		
owed to credit institutions	2 555	2 555
Insurance & intermediaries payables	52 574	52 574
Reinsurance payables	9 682	9 682
Payables (trade, not insurance)	3 156	3 156
Total Liabilities	479 809	593 330
Excess of Assets over Liabilities	191 498	138 795

D.3.1 Deposits from reinsurers

Amounts provided from reinsurance companies to VIG Re, held for the payment of the (re-) insured losses stemming from the passive reinsurance arrangements.

The fair value for Solvency II is represented by the IFRS value. In case that cash flows arising from these liabilities are included in the best estimate calculation, these liabilities are valued at zero.

D.3.2 Deferred tax liabilities

Similarly to IFRS, deferred taxes are calculated in case of temporary differences between the Solvency II and Tax Balance Sheets (according to the national tax laws). IFRS value is taken as a basis for Solvency II valuation and then adjusted for the differences between Solvency II and tax balance sheets. Deferred taxes are not discounted under Solvency II. Deferred taxes are shown in net value, ie. assets are offset against the liabilities.

D.3.3 Financial liabilities other than debts owed to credit institutions

Generally the fair value approach in IAS 39 for the measurement at initial recognition of financial liabilities is a good approximation of the economic value in the Solvency II balance sheet. Subsequent measurement changes in own credit standing are not taken into the account in the Solvency II balance sheet.



D.3.4 Insurance & intermediaries payables

Amounts due/overdue for payment by the valuation date to ceding insurance undertakings and linked to active reinsurance business, but that are not technical provisions (e.g. commissions due to reinsurance brokers but not yet paid by VIG Re). This position also includes payables from reinsurance accepted.

Payables related to future premiums included in the best estimate valuation of technical provisions, are excluded.

D.3.5 Reinsurance payables

Amounts payable past due to reinsurers (in particular current accounts) other than deposits linked to retrocession, which are not included in reinsurance recoverables. Includes payables to reinsurers that relate to retro-ceded premiums.

Material long-term payables are revalued to fair value using the expected cashflows (no such payables are currently recognised by VIG Re). In case of short-term payables the IFRS value is a reasonable proxy for the Solvency II valuation.

D.3.6 Payables (trade, not insurance)

Immaterial class of liabilities. Includes payables to employees, business partners other than insurance or reinsurance undertakings for their services, or other persons.

The fair value for Solvency II is represented by the IFRS value which is determined at amortized costs (equals the nominal or repayment value).

D.3.7 Excess of assets over liabilities

The difference between assets and liabilities is shown here. This excess represents the value of basic own funds that — under respective restrictions — are available to cover the capital requirements. More details are discussed in Chapter E.1 — Own funds.

D.4 Alternative methods for valuation

Apart from the methods described above, the Company does not use any other alternative methods for valuation.

D.5 Any other information

The Company does not have any further information on valuation for solvency purposes to be included in the SFCR.



E Capital Management

E.1 Own funds

The Company's own available funds reflect the ability of the Company to absorb any adverse impact stemming from a change in economic balance sheet (assets and liabilities valuation) or resulting from a change in its own capital. Solvency II also puts its own standards on capital available. It sorts the capital according its quality to so-called tiers (capital quality groups) where tier 1 is the best form of capital for the purpose of absorbing losses.

E.1.1 Objective, policies and processes for managing own funds

The Company's objectives with respect to capital management are to ensure the continued existence of the Company as a going concern in order to continue providing shareholders with earnings and other stakeholders with the payments to which they are entitled. Furthermore, the objective is to maintain an optimal capital structure in order to reduce the cost of capital, ensure recognition of capital instruments under current national solvency regime and to meet the Solvency II requirements.

The objective of own funds management is to maintain, at all times, sufficient own funds to cover the SCR and MCR with an appropriate buffer. These should be of sufficient quality to meet the eligibility requirements in Article 82 of the Delegated Regulation. The Company applies Risk bearing capacity concepts, in which the ratio of eligible own funds over SCR and MCR, and risk bearing buffer are reviewed. As part of own funds management, the Company produce Own Risk and Solvency Assessment report at least annually, or when the risk profile significantly changes. The ORSA exercise incorporates the business planning which is typically considered over a three-year horizon.

E.1.2 Own funds classified by tiers

Apart of ordinary shares which can be changed by the General Meeting through a capital increase or decrease, other parts depend on the Company's economic decisions and on the market environment. The reconciliation reserve from the Economic Balance Sheet is a major source of capital. The source reconciliation reserve is manly difference in the valuation of investments and technical provisions under IFRS and Solvency II approach.

The Company's own funds also take into account any foreseeable dividend payments from profit. Dividends are based on the dividend policy, which has not changed (85% of after tax profit). This dividend policy is applied to projected results.



Based on a VIG Re Board of Directors proposal, the VIG Re Supervisory Board took a resolution to propose to the General Meeting a share capital increase of EUR 25 million. Subject to approval of the General meeting, the additional capital is expected to be paid up during the year 2017.

IFRS equity	(in thousands EUR)	Solvency II own funds	(in thousands EUR)
		Excess of assets over	
		liabilities, thereof:	191 498
Ordinary share capital	101 958	Ordinary share capital	101 958
Retained earnings	31 470	Reconciliation reserve	89 541
Other components	5 367	Foreseeable dividends	-15 522
Total Shareholders equity	138 795	SII Own funds	175 976

The Company's own funds are all tier 1 unrestricted and available to cover both the SCR and the MCR.

E.2 Solvency Capital Requirement and Minimum Capital Requirement

E.2.1 Amount of the Solvency Capital Requirement and Minimum Capital Requirement

The SCR of the Company as at 31 December 2016 EUR 122 060 158. The MCR of the Company as at 31 December 2016 was EUR 44 134 112.

E.2.2 Solvency Capital Requirement split by risk module

The Company is exposed to market risk derived predominantly from the assets held by the Company to meet its reinsurance liabilities. The exposure to shocks in interest rates and currency also consider the exposure from underwriting risks including reinsurance recoveries.

Thousands EUR	Net SCR
Market risk	19 520
Interest rate risk	7 300
Equity risk	7 840
Property risk	0
Spread risk	7 350
Market risk concentrations	1 720
Currency risk	6 810
Diversification within market risk module	-11 490

The Company is exposed to counterparty risks in the form of cash deposits, deposits reinsurance and recoverables from reinsurers (type 1) and from receivables from assume reinsurance business and other debtors (type 2).



Thousands EUR	Net SCR
Counterparty default risk	22 240
Type 1 exposures	17 050
Type 2 exposures	6 380
Diversification within counterparty default	
risk module	-1 190

The Company is exposed to Life underwriting business as a result of assumed reinsurance.

Thousands EUR	Net SCR
Life underwriting risk	13 100
Mortality risk	5 300
Longevity risk	0
Disability-morbidity risk	4 020
Life expense risk	1 270
Revision risk	0
Lapse risk	8 190
Life catastrophe risk	2 450
Diversification within Life underwriting risk	
module	-8 140

The Company is exposed to Non-Life underwriting risk as a result of assumed reinsurance. The risks are based on volatility around earned premiums and claim reserves, and to catastrophe events to which the Company may be exposed.

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Thousands EUR	Net SCR
Non-Life underwriting risk	98 600
Non-Life premium and reserve risk	83 020
Non-Life lapse risk	10 220
Non-Life catastrophe risk	35 430
Diversification within Non-Life underwriting	
risk module	-30 060



The Company is exposed to Health non-similar to Life underwriting techniques risks as a result of assumed reinsurance. The risks are based on volatility around earned premiums and claim reserves, and to catastrophe events to which the Company may be exposed. The Company is not exposed to Health similar to Life underwriting techniques risks.

Thousands EUR				Net SCR
NSLT Health unde	erwriting ris	sk		21 120
NSLT Health prem	nium and re	eserve risk		20 770
NSLT Health lapse	e risk			3 780
Diversification	within	NSLT	Health	
underwriting risk				-3 440
Health catastrop	he risk			1 960
Diversification w	ithin Healt	h underw	riting risk	
module				-1 390

The Company is not exposed to Intangible asset risk as all intangible assets are valued at zero for Solvency II purposes.

The final solvency capital requirement of the Company is the aggregation of the market, counterparty, Life underwriting, Non-Life and Health underwriting risks, less a credit for diversification, deferred tax and then an additional charge for operational risks faced by the Company.

Thousands EUR	Net SCR
Market risk	19 520
Counterparty default risk	22 240
Life underwriting risk	13 100
Non-Life underwriting risk	98 600
Health underwriting risk	21 690
Intangible asset risk	0
Diversification	-50 730
Basic solvency capital requirement	124 420
Operational risk	11 530
Loss-absorbing capacity of technical provisions	0
Loss-absorbing capacity of deferred taxes	-13 890
Solvency capital requirement	122 060

E.2.3 Use of simplification in calculations of calculation of sub-modules, use of underwriting specific parameters

The Company used only one simplification in the applying the standard formula, applied in the calculation of the risk mitigation of the retrocession contracts for the counterparty default risk calculation according to Article 107, Delegated Act 2015/35.



According to the § 136a of the Insurance Act, the Czech Republic has not used the discretion from Article 52 of the Directive 2009/138/EC, and thus VIG Re does not disclose potential information about capital add-on and impacts of potential use of undertaking specific parameters.

E.2.4 Inputs used to calculate the Minimum Capital Requirement

The input used to calculate the MCR of the Company are as follows. The underlying input data (net best estimates and net written premium) are included in the respective QRTs, attached to this report.

Input	Thousands EUR
Linear MCR	44 134
SCR	122 063
MCR cap	54 928
MCR floor	30 516
Combined MCR	44 134
Absolute floor of the MCR	3 600
Minimum Capital Requirement	44 134

This is the first period in which Solvency Capital Requirement and Minimum Capital Requirement have been reported and therefore no changes have been disclosed.

E.3 Use of the duration-based equity risk sub-module in the calculation of the Solvency Capital Requirement

The Company has not used the duration-based equity risk sub-module in the calculation of the SCR.

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

The Company has calculated SCR with standard formula only.

E.5 Non-compliance with the Minimum Capital Requirement and non-compliance with the Solvency Capital Requirement

The Company has maintained capital exceeded the minimum solvency capital requirement and its solvency capital requirement.

E.6 Any other information

The Company does not have any further information regarding the capital management to be reported.



Abbreviations

Abbreviation Detail

AF Actuarial function
A&H Health and Accident

BELs Best estimates of liabilities

BoD Board of Directors

CEE Central and Eastern Europe

Commission Delegated Regulation (EU) 2015/35 of 10 October 2014

Regulation supplementing Directive 2009/138/EC of the European Parliament and of the

2015/35 Council

Directive Directive 2009/138/EC of the European Parliament and of the Council of 25

2009/138/EC November 2009

EIOPA European Insurance and Occupational Pensions Authority

EPI Expected premium income ERM Enterprise Risk Management

EU the European Union

EUR Euro

IASB the International Accounting Standards Board

IBNER Incurred but not enough reported

IBNR Incurred but not reported ICS Internal control system

IFRS International Financial Reporting Standards

LoBs Line of Business

MCR Minimum capital requirement
ORSA Own Risk and Solvency Assessment

P&C Property & Casualty

QRT Quantitative Reporting Templates

RBNS Reported but not Settled RCM Risk Control Matrix

RM Risk margin

RMF Risk management function
RSR the Regular supervisory report
SCR Solvency capital requirement

SFCR the Solvency and financial condition report

SII Solvency II

refers to Directive 2009/138/EC of the European Parliament and of the Council

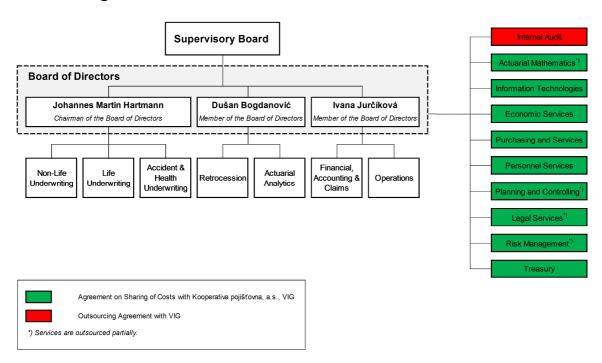
Solvency II and related regulation
TP Technical provision

VaR Value at Risk



Annexes

Annex I - Organisational structure





Annex II – Quantitative information

List of reports:

S.02.01.02	Balance sheet
S.05.01.02	Premiums, claims and expenses by line of business
S.05.02.01	Premiums, claims and expenses by country
S.12.01.02	Life and Health SLT Technical Provisions
S.17.01.02	Non-Life Technical Provisions
S.19.01.21	Non-Life Insurance Claims Information
S.23.01.01	Own funds
S.25.01.21	Solvency Capital Requirement - for undertakings on Standard Formula
S.28.01.01 reinsurance a	Minimum Capital Requirement - Only Life or only Non-Life insurance or ctivity

All figures are in thousands of EUR.

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Annex II S.02.01.02 Balance sheet

Balance sheet		
		Solvency II
		value
Assets		C0010
Intangible assets	R0030	0
Deferred tax assets	R0040	0
Pension benefit surplus	R0050	0
Property, plant & equipment held for own use	R0060	252
Investments (other than assets held for index-linked and unit-linked contracts)	R0070	322 321
Property (other than for own use)	R0080	0
Holdings in related undertakings, including participations	R0090	5 003
Equities	R0100	0
Equities - listed	R0110	0
Equities - unlisted	R0120	0
Bonds	R0130	272 713
Government Bonds	R0140	229 204
Corporate Bonds	R0150	43 509
Structured notes	R0160	0
Collateralised securities	R0170	0
Collective Investments Undertakings	R0180	44 604
Derivatives	R0190	0
Deposits other than cash equivalents	R0200	0
Other investments	R0210	0
Assets held for index-linked and unit-linked contracts	R0220	0
Loans and mortgages	R0230	423
Loans on policies	R0240	0
Loans and mortgages to individuals	R0250	0
Other loans and mortgages	R0260	423
Reinsurance recoverables from:	R0270	142 010
Non-life and health similar to non-life	R0280	148 616
Non-life excluding health	R0290	134 626
Health similar to non-life	R0300	13 991
Life and health similar to life, excluding health and index-linked and unit-linked	R0310	-6 524
Health similar to life	R0320	0
Life excluding health and index-linked and unit-linked	R0330	-6 524
Life index-linked and unit-linked	R0340	-83
Deposits to cedants	R0350	141 069
Insurance and intermediaries receivables	R0360	33 482
Reinsurance receivables	R0370	22 788
Receivables (trade, not insurance)	R0380	1 414
Own shares (held directly)	R0390	0
Amounts due in respect of own fund items or initial fund called up but not yet paid in	R0400	0
Cash and cash equivalents	R0410	7 300
Any other assets, not elsewhere shown	R0420	249
Total assets	R0500	671 307

Annex II S.02.01.02 Balance sheet

Technical provisions - health (similar to life) R0610 0 TP calculated as a whole R0620 0 Best Estimate R0630 0 Risk margin R0640 0 Technical provisions – life (excluding health and index-linked and unit-linked) R0650 112 443 TP calculated as a whole R0660 0 Best Estimate R0670 103 034 Risk margin R0680 9 408 TP calculated as a whole R0700 0 Best Estimate R0710 -287 Risk margin R0720 23 Contingent liabilities R0740 0 Provisions other than technical provisions R0750 0			value
Technical provisions - non-life (excluding health) R0520			C0010
TP calculated as a whole	Technical provisions – non-life	R0510	281 551
Best Estimate R0550 231 458 Risk margin R0550 23 447 Technical provisions - health (similar to non-life) R0560 26 646 TP calculated as a whole R0570 0 Best Estimate R0580 25 141 Risk margin R0590 1 505 Technical provisions - health (similar to life) R0600 112 443 Technical provisions - health (similar to life) R0610 0 Best Estimate R0630 0 0 Best Estimate R0630 0 0 Risk margin R0640 0 0 Technical provisions – life (excluding health and index-linked and unit-linked) R0650 112 443 TP calculated as a whole R0660 0 0 Best Estimate R0660 0 0 Risk margin R0660 0 0 Technical provisions – index-linked and unit-linked R0660 0 0 Risk margin R0660 0 0 0 Technical provisions – index-	Technical provisions – non-life (excluding health)	R0520	254 905
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Best Estimate R0580 25 141 Risk margin R0590 1 505 Technical provisions - life (excluding index-linked and unit-linked) R0600 112 443 Technical provisions - health (similar to life) R0610 0 TP calculated as a whole R0620 0 Best Estimate R0630 0 Risk margin R0640 0 Technical provisions - life (excluding health and index-linked and unit-linked) R0650 112 443 TP calculated as a whole R0660 0 Best Estimate R0670 103 034 Risk margin R0680 9 408 Technical provisions – index-linked and unit-linked R0690 -263 TP calculated as a whole R0690 -263 Risk margin R0790 0 Best Estimate R0710 -287 Risk margin R0720 23 Contingent liabilities R0740 0 Provisions other than technical provisions R0750 0 Pension benefit obligations R0760 0 <td>Technical provisions - health (similar to non-life)</td> <td>R0560</td> <td>26 646</td>	Technical provisions - health (similar to non-life)	R0560	26 646
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TP calculated as a whole R0700 0 Best Estimate R0710 -287 Risk margin R0720 23 Contingent liabilities R0740 0 Provisions other than technical provisions R0750 0 Pension benefit obligations R0760 0 Deposits from reinsurers R0770 4 219 Deferred tax liabilities R0780 13 887 Derivatives R0790 0 Debts owed to credit institutions R0800 4 Financial liabilities other than debts owed to credit institutions R0810 2 555 Insurance & intermediaries payables R0820 52 574 Reinsurance payables R0820 52 574 Reinsurance payables R0830 9 682 Payables (trade, not insurance) R0840 3 156 Subordinated liabilities R0850 0 Subordinated liabilities not in BOF R0860 0 Any other liabilities, not elsewhere shown R0880 0 Total liabilities R0900 479	Risk margin	R0680	9 408
Best Estimate R0710 -287 Risk margin R0720 23 Contingent liabilities R0740 0 Provisions other than technical provisions R0750 0 Pension benefit obligations R0760 0 Deposits from reinsurers R0770 4 219 Deferred tax liabilities R0780 13 887 Derivatives R0790 0 Debts owed to credit institutions R0800 4 Financial liabilities other than debts owed to credit institutions R0810 2 555 Insurance & intermediaries payables R0820 52 574 Reinsurance payables R0830 9 682 Payables (trade, not insurance) R0840 3 156 Subordinated liabilities R0850 0 Subordinated liabilities in BOF R0860 0 Any other liabilities, not elsewhere shown R0880 0 Total liabilities R0900 479 809	Technical provisions – index-linked and unit-linked	R0690	-263
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Contingent liabilities R0740 0 Provisions other than technical provisions R0750 0 Pension benefit obligations R0760 0 Deposits from reinsurers R0770 4 219 Deferred tax liabilities R0780 13 887 Derivatives R0790 0 Debts owed to credit institutions R0800 4 Financial liabilities other than debts owed to credit institutions R0810 2 555 Insurance & intermediaries payables R0820 52 574 Reinsurance payables R0830 9 682 Payables (trade, not insurance) R0840 3 156 Subordinated liabilities R0850 0 Subordinated liabilities not in BOF R0860 0 Subordinated liabilities, not elsewhere shown R0880 0 Total liabilities R0900 479 809	Best Estimate	R0710	-287
Provisions other than technical provisions R0750 0 Pension benefit obligations R0760 0 Deposits from reinsurers R0770 4 219 Deferred tax liabilities R0780 13 887 Derivatives R0790 0 Debts owed to credit institutions R0800 4 Financial liabilities other than debts owed to credit institutions R0810 2 555 Insurance & intermediaries payables R0820 52 574 Reinsurance payables (trade, not insurance) R0830 9 682 Subordinated liabilities R0850 0 Subordinated liabilities not in BOF R0860 0 Subordinated liabilities, not elsewhere shown R0880 0 Total liabilities R0900 479 809	Risk margin	R0720	23
Pension benefit obligations R0760 0 Deposits from reinsurers R0770 4 219 Deferred tax liabilities R0780 13 887 Derivatives R0790 0 Debts owed to credit institutions R0800 4 Financial liabilities other than debts owed to credit institutions R0810 2 555 Insurance & intermediaries payables R0820 52 574 Reinsurance payables (trade, not insurance) R0830 9 682 Subordinated liabilities R0850 0 Subordinated liabilities not in BOF R0860 0 Subordinated liabilities, not elsewhere shown R0870 0 Any other liabilities, not elsewhere shown R0880 0 Total liabilities R0900 479 809	Contingent liabilities	R0740	
Deposits from reinsurers R0770 4 219 Deferred tax liabilities R0780 13 887 Derivatives R0790 0 Debts owed to credit institutions R0800 4 Financial liabilities other than debts owed to credit institutions R0810 2 555 Insurance & intermediaries payables R0820 52 574 Reinsurance payables (trade, not insurance) R0830 9 682 Subordinated liabilities R0840 3 156 Subordinated liabilities not in BOF R0860 0 Subordinated liabilities in BOF R0870 0 Any other liabilities, not elsewhere shown R0880 0 Total liabilities R0900 479 809	Provisions other than technical provisions	R0750	0
Deferred tax liabilities R0780 13 887 Derivatives R0790 0 Debts owed to credit institutions R0800 4 Financial liabilities other than debts owed to credit institutions R0810 2 555 Insurance & intermediaries payables R0820 52 574 Reinsurance payables R0830 9 682 Payables (trade, not insurance) R0840 3 156 Subordinated liabilities R0850 0 Subordinated liabilities not in BOF R0860 0 Subordinated liabilities, not elsewhere shown R0880 0 Total liabilities R0900 479 809		R0760	0
Derivatives R0790 0 Debts owed to credit institutions R0800 4 Financial liabilities other than debts owed to credit institutions R0810 2 555 Insurance & intermediaries payables R0820 52 574 Reinsurance payables R0830 9 682 Payables (trade, not insurance) R0840 3 156 Subordinated liabilities R0850 0 Subordinated liabilities not in BOF R0860 0 Subordinated liabilities in BOF R0870 0 Any other liabilities, not elsewhere shown R0880 0 Total liabilities R0900 479 809	Deposits from reinsurers	R0770	4 219
Debts owed to credit institutions R0800 4 Financial liabilities other than debts owed to credit institutions R0810 2 555 Insurance & intermediaries payables R0820 52 574 Reinsurance payables R0830 9 682 Payables (trade, not insurance) R0840 3 156 Subordinated liabilities R0850 0 Subordinated liabilities not in BOF R0860 0 Subordinated liabilities in BOF R0870 0 Any other liabilities, not elsewhere shown R0880 0 Total liabilities R0900 479 809	Deferred tax liabilities	R0780	13 887
Financial liabilities other than debts owed to credit institutions R0810 2 555 Insurance & intermediaries payables R0820 52 574 Reinsurance payables R0830 9 682 Payables (trade, not insurance) R0840 3 156 Subordinated liabilities R0850 0 Subordinated liabilities not in BOF R0860 0 Subordinated liabilities in BOF R0870 0 Any other liabilities, not elsewhere shown R0880 0 Total liabilities R0900 479 809	Derivatives	R0790	0
Insurance & intermediaries payables R0820 52 574 Reinsurance payables R0830 9 682 Payables (trade, not insurance) R0840 3 156 Subordinated liabilities R0850 0 Subordinated liabilities not in BOF R0860 0 Subordinated liabilities in BOF R0870 0 Any other liabilities, not elsewhere shown R0880 0 Total liabilities R0900 479 809		R0800	
Reinsurance payables R0830 9 682 Payables (trade, not insurance) R0840 3 156 Subordinated liabilities R0850 0 Subordinated liabilities not in BOF R0860 0 Subordinated liabilities in BOF R0870 0 Any other liabilities, not elsewhere shown R0880 0 Total liabilities R0900 479 809	Financial liabilities other than debts owed to credit institutions	R0810	
Payables (trade, not insurance) R0840 3 156 Subordinated liabilities R0850 0 Subordinated liabilities not in BOF R0860 0 Subordinated liabilities in BOF R0870 0 Any other liabilities, not elsewhere shown R0880 0 Total liabilities R0900 479 809	Insurance & intermediaries payables	R0820	52 574
Subordinated liabilities R0850 0 Subordinated liabilities not in BOF R0860 0 Subordinated liabilities in BOF R0870 0 Any other liabilities, not elsewhere shown R0880 0 Total liabilities R0900 479 809		R0830	
Subordinated liabilities not in BOFR08600Subordinated liabilities in BOFR08700Any other liabilities, not elsewhere shownR08800Total liabilitiesR0900479 809		R0840	3 156
Subordinated liabilities in BOFR08700Any other liabilities, not elsewhere shownR08800Total liabilitiesR0900479 809	Subordinated liabilities		
Any other liabilities, not elsewhere shown Total liabilities R0880 0 479 809	Subordinated liabilities not in BOF	R0860	0
Total liabilities R0900 479 809		R0870	0
	Any other liabilities, not elsewhere shown		
Excess of assets over liabilities R1000 191 498			
	Excess of assets over liabilities	R1000	191 498

Solvency II

Annex II S.05.01.02 Premiums, claims and expenses by line of business

		Line of Business for: non-life insurance and reinsurance obligations (direct business and accepted proportional reinsurance)									
		Medical expense insurance	Income protection insurance	Workers' compensation insurance	Motor vehicle liability insurance	Other motor insurance	Marine, aviation and transport insurance	Fire and other damage to property insurance	General liability insurance	Credit and suretyship insurance	
		C0010	C0020	C0030	C0040	C0050	C0060	C0070	C0080	C0090	
Premiums written				•			•				
Gross - Direct Business	R0110	0	0	0	0	0	0	0	0	0	
Gross - Proportional reinsurance accepted	R0120	4 025	774	0	13 297	20 237	4 755	120 560	8 201	391	
Gross - Non-proportional reinsurance accepted	R0130	\mathbb{X}	$>\!\!<$	\bigvee	\bigvee	\mathbb{N}	\bigvee	\bigvee	\mathbb{N}	$>\!\!<$	
Reinsurers' share	R0140	57	271	0	7 365	248	1 988	41 292	519	366	
Net	R0200	3 968	503	0	5 932	19 989	2 767	79 268	7 682	25	
Premiums earned											
Gross - Direct Business	R0210	0	0	0	0	0	0	0	0	0	
Gross - Proportional reinsurance accepted	R0220	3 978	776	0	12 385	18 241	4 781	119 244	7 816	400	
Gross - Non-proportional reinsurance accepted	R0230	\mathbb{X}	$>\!\!<$	\bigvee	\bigvee	\mathbb{N}	\bigvee	\bigvee	\mathbb{N}	$>\!\!<$	
Reinsurers' share	R0240	57	271	0	6 287	248	1 930	39 334	525	375	
Net	R0300	3 921	505	0	6 098	17 992	2 851	79 910	7 292	25	
Claims incurred											
Gross - Direct Business	R0310	0	0	0	-	0	V	0	0	0	
Gross - Proportional reinsurance accepted	R0320	1 649	512	0	17 497	13 182	2 546	79 634	6 363	45	
Gross - Non-proportional reinsurance accepted	R0330	\times	$>\!\!<$	\bigvee	\bigvee	\bigvee	\bigvee	\bigvee	\sim	$>\!\!<$	
Reinsurers' share	R0340	16	-452	0	7 454	240	1 199	32 873	210	41	
Net	R0400	1 633	964	0	10 043	12 942	1 347	46 762	6 153	5	
Changes in other technical provisions											
Gross - Direct Business	R0410	0	0	0	0	0	0	0	0	0	
Gross - Proportional reinsurance accepted	R0420	0	0	0	0	0	0	0	0	0	
Gross - Non- proportional reinsurance accepted	R0430	$>\!\!<$	$>\!\!<$	\bigvee	\bigvee	\langle	\sim	\langle	$>\!\!<$	$>\!\!<$	
Reinsurers'share	R0440	0	0	0	0	0	0	0	0	0	
Net	R0500	0	0	0	0	0	Ü	0	0	0	
Expenses incurred	R0550	2 081	436	0	1 608	7 393	820	27 363	3 142	31	
Other expenses	R1200	$>\!\!<$	$\geq \leq$	$>\!\!<$	$>\!\!<$	$>\!\!<$	$>\!\!<$	$>\!\!<$	$>\!\!<$	$>\!\!<$	
Total expenses	R1300	$>\!\!<$	$>\!\!<$	\sim	\sim	\sim	\sim	\sim	$>\!\!<$	$>\!\!<$	

Annex II S.05.01.02 Premiums, claims and expenses by line of business

			siness for: non-	-life insurance tions (direct					
			and accepted preinsurance	proportional	;	accepted non-prop	oortional reinsurance		Total
		Legal expenses insurance	Assistance	Miscellaneous financial loss	Health	Casualty	Marine, aviation, transport	Property	
		C0100	C0110	C0120	C0130	C0140	C0150	C0160	C0200
Premiums written									•
Gross - Direct Business	R0110	0	0	0	\mathbb{N}	\bigvee	$>\!\!<$	\sim	0
Gross - Proportional reinsurance accepted	R0120	0	0	0	$>\!\!<$	\bigvee	$>\!\!<$	$>\!\!<$	172 240
Gross - Non-proportional reinsurance accepted	R0130	$>\!\!<$	$\geq \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$	\searrow	27 107	29 590	5 167	129 933	191 797
Reinsurers' share	R0140	0	0	0	6 090	14 011	4 539	81 546	158 293
Net	R0200	0	0	0	21 017	15 579	627	48 387	205 744
Premiums earned									
Gross - Direct Business	R0210	0	0	0	$>\!\!<$	\bigvee	$>\!\!<$	$>\!\!<$	0
Gross - Proportional reinsurance accepted	R0220	0	0	0	\gg	\bigvee	>>	$>\!\!<$	167 620
Gross - Non-proportional reinsurance accepted	R0230	\times	$>\!\!<$	\bigvee	26 986	30 587	5 182	128 827	191 582
Reinsurers' share	R0240	0	0	0	5 954	14 031	3 624	80 763	153 399
Net	R0300	0	0	0	21 032	16 556	1 558	48 064	205 804
Claims incurred									
Gross - Direct Business	R0310	0	0	0	\sim	\bigvee	$>\!\!<$	\sim	0
Gross - Proportional reinsurance accepted	R0320	0	0	0	\sim	\bigvee	$>\!\!<$	$>\!\!<$	121 429
Gross - Non-proportional reinsurance accepted	R0330	\times	$>\!\!<$	\bigvee	9 580	8 987	3 139	57 231	78 938
Reinsurers' share	R0340	0	0	0	6 719	3 126	2 139	22 545	76 110
Net	R0400	0	0	0	2 861	5 861	1 000	34 686	124 256
Changes in other technical provisions									
Gross - Direct Business	R0410	0	0	0	\mathbb{N}	\bigvee	$>\!\!<$	\gg	0
Gross - Proportional reinsurance accepted	R0420	0	0	0	$>\!\!<$	\searrow	$>\!\!<$	$>\!\!<$	0
Gross - Non- proportional reinsurance accepted	R0430	\times	$>\!\!<$	\bigvee	0	0	0	0	0
Reinsurers'share	R0440	0	0	0	0	0	0	0	0
Net	R0500	0	0	0	0	0	0	0	0
Expenses incurred	R0550	0	0	0	6 270	428	53	17 124	66 749
Other expenses	R1200	\times	$>\!\!<$	\searrow	$>\!\!<$	\bigvee	$>\!\!<$	\sim	0
Total expenses	R1300	$>\!\!<$	$>\!\!<$	\sim	\sim	\bigvee		\sim	66 749

Annex II S.05.01.02 Premiums, claims and expenses by line of business

			Line of Business for: life insurance obligations						Life reinsurance obligations		
		Health insurance	Insurance with profit participation	Index-linked and unit- linked insurance	Other life insurance	Annuities stemming from non-life insurance contracts and relating to health insurance obligations	Annuities stemming from non-life insurance contracts and relating to insurance obligations other than health insurance obligations	Health reinsurance	Life reinsurance		
		C0210	C0220	C0230	C0240	C0250	C0260	C0270	C0280	C0300	
Premiums written							ı				
Gross	R1410	0	0	Ů			0	0	19 021	19 021	
Reinsurers' share	R1420	0	0	0		V	0	0	2 683	2 683	
Net	R1500	0	0	0	0	0	0	0	16 338	16 338	
Premiums earned											
Gross	R1510	0	0	0	0	0	0	0	19 242	19 242	
Reinsurers' share	R1520	0	0	0	0	0	0	0	2 682	2 682	
Net	R1600	0	0	0	0	0	0	0	16 560	16 560	
Claims incurred											
Gross	R1610	0	0	0	0	0	0	0	15 099	15 099	
Reinsurers' share	R1620	0	0	0	0	0	0	0	1 080	1 080	
Net	R1700	0	0	0	0	0	0	0	14 019	14 019	
Changes in other technical provisions			•			•	•				
Gross	R1710	0	0	0	0	0	0	0	726	726	
Reinsurers' share	R1720	0	0	0	0	0	0	0	-5	-5	
Net	R1800	0	0	0	0	0	0	0	731	731	
Expenses incurred	R1900	0	0	0	0	0	0	0	3 914	3 914	
Other expenses	R2500	${\mathbb N}$	\mathbb{N}	$\overline{}$	\mathbb{N}	$>\!\!<$	\sim	\mathbb{N}	>	0	
Total expenses	R2600	\times	\searrow	\sim	\bigvee	$>\!\!<$		\searrow	\bigvee	3 914	

Annex II S.05.02.01 Premiums, claims and expenses by country

		Home Country	Top 5 countries (by amount of gross premiums written) - non-life obligations					
		C0010	C0020	C0030	C0040	C0050	C0060	C0070
	R0010	$>\!\!<$	AU	DE	PL	SK	TR	$>\!\!<$
		C0080	C0090	C0100	C0110	C0120	C0130	C0140
Premiums written								
Gross - Direct Business	R0110	0	0	0	0	0	0	
Gross - Proportional reinsurance accepted	R0120	11 438	55 767	13 412	9 540	17 778	16 750	124 687
Gross - Non-proportional reinsurance accepted	R0130	34 567	97 123	6 392	10 898	5 461	3 998	158 439
Reinsurers' share	R0140	18 343	65 984	7 596	10 301	10 995	12 911	126 130
Net	R0200	27 662	86 906	12 208	10 137	12 244	7 838	156 996
Premiums earned								
Gross - Direct Business	R0210	0	0	0	0	0	0	0
Gross - Proportional reinsurance accepted	R0220	11 133	55 927	13 415	9 652	15 709	15 799	121 635
Gross - Non-proportional reinsurance accepted	R0230	34 461	96 646	6 449	10 259	5 472	3 980	157 266
Reinsurers' share	R0240	17 748	65 176	7 546	9 429	10 199	11 820	121 918
Net	R0300	27 846	87 397	12 319	10 482	10 981	7 960	156 983
Claims incurred								
Gross - Direct Business	R0310	0	0	0	0	0	0	0
Gross - Proportional reinsurance accepted	R0320	9 147	35 446	12 321	17 525	5 284	10 827	90 549
Gross - Non-proportional reinsurance accepted	R0330	2 906	42 771	12 390	-1 963	-460	3 219	58 863
Reinsurers' share	R0340	6 092	26 883	10 117	10 932	2 975	9 736	66 736
Net	R0400	5 960	51 333	14 594	4 630	1 849	4 310	82 676
Changes in other technical provisions								
Gross - Direct Business	R0410	0	0	0	0	0	0	0
Gross - Proportional reinsurance accepted	R0420	0	0	0	0	0	0	0
Gross - Non- proportional reinsurance accepted	R0430	0	0	0	0	0	0	0
Reinsurers'share	R0440	0	0	0	0	0	0	0
Net	R0500	0	0	0	0	0	0	0
Expenses incurred	R0550	6 051	26 082	5 310	2 730	5 160	2 225	47 558
Other expenses	R1200	$\overline{}$	$\overline{}$	$\overline{}$	$>\!\!<$	$>\!\!<$	$\overline{}$	0
Total expenses	R1300		$\overline{}$	>	>	>	$\overline{}$	0

Annex II S.05.02.01 Premiums, claims and expenses by country

J		Home Country C0150						
	R1400	OVIO V	AU	DE	HR	PL	SK	C0210
		C0220	C0230	C0240	C0250	C0260	C0270	C0280
Premiums written		<u>'</u>						
Gross	R1410	56	10 367	1 800	4 195	477	1 060	17 955
Reinsurers' share	R1420	3	592	1 715	230	26	58	2 624
Net	R1500	53	9 776	85	3 965	451	1 001	15 331
Premiums earned								
Gross	R1510	54	10 631	1 800	4 198	477	1 061	18 222
Reinsurers' share	R1520	3	598	1 715	227	26	57	2 627
Net	R1600	51	10 033	85	3 970	451	1 004	15 595
Claims incurred			-	-	-			
Gross	R1610	-292	10 568	1 064	3 325	106	200	14 970
Reinsurers' share	R1620	-1	52	1 011	16	1	1	1 079
Net	R1700	-290	10 516	53	3 309	105	199	13 891
Changes in other technical provisions								
Gross	R1710	0	-943	-6	1 532	0	0	583
Reinsurers' share	R1720	0	0	-5	0	0	0	-5
Net	R1800	0	-943	0	1 532	0	0	589
Expenses incurred	R1900	21	2 036	171	603	178	599	3 608
Other expenses	R2500	$>\!\!<$	$>\!\!<$	$>\!\!<$	$>\!\!<$	$>\!\!<$	\searrow	0
Total expenses	R2600	$>\!\!<$	$>\!\!<$	$>\!\!<$	$>\!\!<$	$>\!\!<$	>>	3 608

Life and Health SLT Technical Provisions

								stemming from		
	Insurance with profit participation		Contracts without options and guarantees	Contracts with options or guarantees		Contracts without options and guarantees	Contracts with options or guarantees	non-life insurance contracts and relating to insurance obligation other than health insurance obligations	Accepted reinsurance	Total (Life other than health insurance, incl. Unit-Linked)
	C0020	C0030	C0040	C0050	C0060	C0070	C0080	C0090	C0100	C0150
R0010	0	0	\sim	\leq	0	\sim	\leq	0	0	0
R0020	0	0		<	0	>	<	0	0	0
	\searrow	\boxtimes	\bowtie	\geq	\bowtie	\bowtie	\bowtie	\bigvee	\bigvee	\bigvee
R0030	0	>	0	0	\Longrightarrow	0	0	0	102 748	102 748
R0080	0	X	0	0	\times	0	0	0	-6 606	-6 606
R0090	0	> <	0	0	>	0	0	0	109 354	109 354
R0100	0	0	>		0	>	\leq	0	9 432	9 432
	$>\!\!<$	\times	\geq	\leq	$>\!\!<$	\geq	\leq	$>\!\!<$	$>\!\!<$	\sim
R0110	0	0			0		\leq	0	0	0
R0120	0		0	0		0	0	0	0	0
R0130 R0200	0	0	$ \leftarrow $		0		\geq	0	112 179	
K0200	0	U			0		_	U	112 1/9	112 179

Other life insurance

Index-linked and unit-linked insurance

Annuities

Technical provisions 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 as a whole

Technical provisions calculated as a sum of BE and RM

Best Estimate

Gross Best Estimate

Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default

Best estimate minus recoverables from reinsurance/SPV and Finite Re - total

Risk Margin

Amount of the transitional on Technical Provisions

Technical Provisions calculated as a whole Best estimate

Risk margin

Technical provisions - total

Annex II S.12.01.02 Life and Health SLT Technical Provisions

Tachnical	neovicione	anlaulated	00.0	whole
1 ecnnicai	provisions	caiculated	as a	wnoie

Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default associated to TP as a whole

Technical provisions calculated as a sum of BE and RM

Best Estimate

Gross Best Estimate

Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default

Best estimate minus recoverables from reinsurance/SPV and Finite Re - total

Risk Margin

Amount of the transitional on Technical Provisions

Technical Provisions calculated as a whole Best estimate

Risk margin **Technical provisions - total**

	Health insurance (direct busine	ess)	Annuities stemming		
		Contracts without options and guarantees	Contracts with options or guarantees	from non-life insurance contracts and relating to health insurance obligations	Health reinsurance (reinsurance accepted)	Total (Health similar to life insurance)
	C0160	C0170	C0180	C0190	C0200	C0210
R0210	0			0	0	0
R0220	0	\geq	\leq	0	0	0
	\bigvee	\times	\times	\times	\times	\times
		\mathbb{X}	\mathbb{X}	\bigvee	\bigvee	\mathbb{N}
R0030		0	0	0	0	0
R0080		0	0	0	0	0
R0090	\searrow	0	0	0	0	0
R0100	0	\wedge	\leq	0	0	0
	\searrow	\nearrow	\leq	$>\!\!<$	$\geq <$	$>\!\!<$
R0110	0		<	0	0	0
R0120		0	0	0	0	0
R0130	0		\leq	0	0	0
R0200	0	\setminus	\leq	0	0	0

Annex II S.17.01.02 Non-life Technical Provisions

			Direct business and accepted proportional reinsurance							
		Medical expense insurance	Income protection insurance	Workers' compensation insurance	Motor vehicle liability insurance	Other motor insurance	Marine, aviation and transport insurance	Fire and other damage to property insurance	General liability insurance	Credit and suretyship insurance
		C0020	C0030	C0040	C0050	C0060	C0070	C0080	C0090	C0100
Technical provisions 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 as a whole	R0010 R0050	0	0	0	0	0	0	0	0	0
Technical provisions calculated as a sum of BE and RM		><	><	$>\!\!<$	><	><	><	><	><	>>
Best estimate Premium provisions Gross	R0060	-8 619	-30		-28	-1 347	-540	5 379	-270	-178
Total recoverable from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0140	0	0	0	17	-115	-359	2 993	-4	-244
Net Best Estimate of Premium Provisions	R0150	-8 619	-30	0	-45	-1 231	-181	2 386	-265	66
Claims provisions Gross	R0160	75	20 157	0	10 526	7 116	2 806	54 782	8 943	123
Total recoverable from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0240	0	2 902	0	5 134	778	1 247	33 200	1 626	123
Net Best Estimate of Claims Provisions	R0250	75	17 254	0	5 391	6 338	1 559	21 582	7 317	-1
Total Best estimate - gross	R0260	-8 544	20 127	0	10 497	5 769	2 266	60 161	8 673	-56
Total Best estimate - net	R0270	-8 544	17 224	0	5 346	5 106	1 379	23 968	7 051	65
Risk margin Amount of the transitional on Technical Provisions	R0280	172	968	$\overline{}$	511	1 527	383	3 927	991	282
Technical Provisions calculated as a whole	R0290	0		0	0	0	0	0	0	0
Best estimate	R0300	0	0	0	0	0	0	0	0	0
Risk margin	R0310	0	0	0	0	0	0	0	0	0

Annex II S.17.01.02 Non-life Technical Provisions

Technical provisions - total

Technical provisions - total
Recoverable from reinsurance contract/SPV and Finite Re
after the adjustment for expected losses due to counterparty
default - total
Technical provisions minus recoverables from
reinsurance/SPV and Finite Re - total

R0320

R0330

R0340

L	Direct business and accepted proportional reinsurance											
	Medical expense insurance	Income protection insurance	Workers' compensation insurance	Motor vehicle liability insurance	Other motor insurance	Marine, aviation and transport insurance	Fire and other damage to property insurance	General liability insurance	Credit and suretyship insurance			
	C0020	C0030	C0040	C0050	C0060	C0070	C0080	C0090	C0100			
	$>\!\!<$	$>\!\!<$	$>\!\!<$	$>\!\!<$	$>\!\!<$	$>\!\!<$	$>\!\!<$	$>\!\!<$	$>\!\!<$			
) [-8 371	21 095	0	11 008	7 296	2 649	64 088	9 664	226			
,	0	2 902	0	5 151	663	888	36 193	1 622	-121			
)	-8 371	18 193	0	5 857	6 633	1 762	27 895	8 042	347			

		Direct business and accepted proportional reinsurance			Acc	epted non-pro	portional reinsura	ince	
		Legal expenses insurance	Assistance	Miscellaneous financial loss	Non- proportional health reinsurance	Non- proportional casualty reinsurance	Non-proportional marine, aviation and transport reinsurance	Non- proportional property reinsurance	Total Non-Life obligation
		C0110	C0120	C0130	C0140	C0150	C0160	C0170	C0180
Technical provisions calculated as a whole	R0010	0	0	0	0	0	0	0	0
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default associated to TP as a whole	R0050	0	0	0	0	0	0	0	0
Technical provisions calculated as a sum of BE and RM		$>\!\!<$	$>\!\!<$	><	$>\!\!<$	><	><	$>\!\!<$	><
Best estimate Premium provisions Gross	R0060				-1 761	-8 222	-1 457	-36 652	-53 726
Total recoverable from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0140	0	0	0	-850	-1 305	-1 140	-34 122	-35 130
Net Best Estimate of Premium Provisions	R0150	0	0	0	-911	-6 917	-317	-2 531	-18 597
Claims provisions		\searrow	$\backslash\!\!\!/$	$>\!\!<$	\searrow	>>	\searrow	\searrow	$>\!\!<$
Gross	R0160	0	0	0	15 320	131 274	5 951	53 254	310 326
Total recoverable from reinsurance/SPV and Finite Re after the adjustment for expected losses due to counterparty default	R0240	0	0	0	11 939	78 353	3 653	44 791	183 746
Net Best Estimate of Claims Provisions	R0250	0	0	0	3 381	52 922	2 298	8 463	126 580
Total Best estimate - gross	R0260	0	0	0	13 559	123 052	4 494	16 602	256 600
Total Best estimate - net	R0270	0	0	0	2 470		1 981	5 933	107 983
Risk margin	R0280	0	0	0	364	13 107	373	2 346	24 952
Amount of the transitional on Technical Provisions	D0200	0	0	\bigcirc					
Technical Provisions calculated as a whole Best estimate	R0290 R0300	0	0	0	0	0	0	0	0
Risk margin	R0310	0	0	0	0	Ů	0	0	0
TOOK THEE BIT	140510	U	U	V	0	U	U	U	U

Annex II S.17.01.02 **Non-life Technical Provisions**

Technical provisions - total

Technical provisions - total Recoverable from reinsurance contract/SPV and Finite Re after the adjustment for expected losses due to counterparty default - total Technical provisions minus recoverables from reinsurance/SPV and Finite Re - total

	Direct busine	ss and accepted reinsurance	proportional	Acc	nnce			
	Legal expenses insurance	Assistance	Miscellaneous financial loss	Non- proportional health reinsurance	Non- proportional casualty reinsurance	Non-proportional marine, aviation and transport reinsurance	Non- proportional property reinsurance	Total Non-Life obligation
	C0110	C0120	C0130	C0140	C0150	C0160	C0170	C0180
	\langle	\langle	\bigvee	\langle	\langle	\bigvee	\langle	\bigvee
R0320	0	0	0	13 923	136 159	4 866	18 948	281 551
R0330	0	0	0	11 089	77 048	2 512	10 669	148 616
R0340	0	0	0	2 834	59 111	2 354	8 279	132 935

Annex II

S.19.01.21

Non-life Insurance Claims Information

Total Non-Life Business

Accident year / Underwriting year

Z0010	UY
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Gross Claims Paid (non-cumulative)

(absolute amount)

						Develo	pment year							In Current	Sum of years
	Year	0	1	2	3	4	5	6	7	8	9	10 & +		year	(cumulative)
_		C0010	C0020	C0030	C0040	C0050	C0060	C0070	C0080	C0090	C0100	C0110		C0170	C0180
Prior	R0100	\bigvee	\bigvee	\searrow	$>\!\!<$	\gg	\gg	\bigvee	\sim	\times	$>\!\!<$	0	R0100	0	0
N-9	R0160	0	0	0	0	0	0	0	0	0	0		R0160	0	0
N-8	R0170	0	0	0	0	0	0	0	0	0			R0170	0	0
N-7	R0180	96 241	37 216	14 228	6 742	2 838	2 395	322	1 166				R0180	1 166	161 149
N-6	R0190	95 693	45 215	11 552	4 592	4 230	2 718	1 769					R0190	1 769	165 768
N-5	R0200	51 130	38 499	10 203	2 452	3 176	2 803						R0200	2 803	108 262
N-4	R0210	45 463	26 110	9 894	3 552	2 095							R0210	2 095	87 113
N-3	R0220	127 182	63 330	20 545	9 181								R0220	9 181	220 238
N-2	R0230	101 922	51 322	31 168									R0230	31 168	184 411
N-1	R0240	91 042	57 072										R0240	57 072	148 114
N	R0250	77 712											R0250	77 712	77 712
•			•									Total	R0260	182 966	1 152 766

Annex II S.19.01.21 Non-life Insurance Claims Information

Gross undiscounted Best Estimate Claims Provisions

(absolute amount)

						Develo	pment year							Year end
	Year	0	1	2	3	4	5	6	7	8	9	10 & +		(discounted
_		C0200	C0210	C0220	C0230	C0240	C0250	C0260	C0270	C0280	C0290	C0300		C0360
Prior	R0100	\bigvee	$>\!\!<$	\gg	\gg	\gg	$>\!\!<$	$>\!\!<$	\searrow	$>\!<$	\times	0	R0100	0
N-9	R0160	0	0	0	0	0	0	0	0	0	0		R0160	0
N-8	R0170	0	0	0	0	0	0	0	0	0			R0170	0
N-7	R0180	0	0	0	0	0	0	0	16 029		•		R0180	14 767
N-6	R0190	0	0	0	0	0	0	29 709					R0190	28 465
N-5	R0200	0	0	0	0	0	18 838						R0200	16 860
N-4	R0210	0	0	0	0	20 619							R0210	18 987
N-3	R0220	0	0	0	24 950								R0220	23 165
N-2	R0230	0	0	53 214									R0230	48 116
N-1	R0240	0	82 735		•								R0240	76 775
N	R0250	87 993	-										R0250	83 191
•		_										Total	R0260	310 326

		Total	unrestricted	restricted	Tier 2	Tier 3
		C0010	C0020	C0030	C0040	C0050
Basic own funds before deduction for participations in other financial sector as foreseen in article 68 of Delegated						
Regulation (EU) 2015/35						
Ordinary share capital (gross of own shares)	R0010	101 958	101 958		0	
Share premium account related to ordinary share capital	R0030	0	0		0	\bigcirc 0
Hinitial funds, members' contributions or the equivalent basic own - fund item for mutual and mutual-type undertakings	R0040	0	0	\bigcirc	0	\bigcirc 0
Subordinated mutual member accounts	R0050	0	\int_{0}^{∞}	0	0	0
Surplus funds	R0070	0	0	\bigvee_{0}	\bigcirc	\bigcirc
Preference shares	R0090	0	\int_{0}^{∞}	0	0	0
Share premium account related to preference shares	R0110	0	$\sqrt{0}$	0	0	0
Reconciliation reserve	R0130	74 019	74 019	\bigvee_{0}	\bigcirc	\bigcirc
Subordinated liabilities	R0140	0		0	0	0
An amount equal to the value of net deferred tax assets	R0160	0	\bigcirc			0
Other own fund items approved by the supervisory authority as basic own funds not specified above	R0180	0	0	0	0	0
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			\leq			
Own funds from the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria to be	R0220	0	\nearrow			
classified as Solvency II own funds	K0220	O				
Deductions		$>\!\!<$	\searrow	$>\!\!<$	$>\!\!<$	$>\!\!<$
Deductions for participations in financial and credit institutions	R0230	0	0	0	0	$>\!<$
Total basic own funds after deductions	R0290	175 976	175 976	0	0	0
Ancillary own funds		\sim	\sim	\gg	\sim	\geq
Unpaid and uncalled ordinary share capital callable on demand	R0300	0	\sim	\sim	0	\sim
Unpaid and uncalled initial funds, members' contributions or the equivalent basic own fund item for mutual and mutual - type	R0310	0			0	
undertakings, callable on demand		Ů	$\langle \rangle$	$\langle \ \ $	Ŭ	
Unpaid and uncalled preference shares callable on demand	R0320	0	\gg	\gg	0	0
A legally binding commitment to subscribe and pay for subordinated liabilities on demand	R0330	0	\longrightarrow	\Longrightarrow	0	0
Letters of credit and guarantees under Article 96(2) of the Directive 2009/138/EC	R0340	0	\sim	>	0	
Letters of credit and guarantees other than under Article 96(2) of the Directive 2009/138/EC	R0350	0	\longrightarrow	\Longrightarrow	0	0
Supplementary members calls under first subparagraph of Article 96(3) of the Directive 2009/138/EC	R0360	0	\longrightarrow	\Longrightarrow	0	
Supplementary members calls - other than under first subparagraph of Article 96(3) of the Directive 2009/138/EC	R0370	0		>	0	0
Other ancillary own funds Total ancillary own funds	R0390 R0400	0	>	\Longrightarrow	0	0
1 otal anchiary own lunus	KU400	U			<u> </u>	U

Tier 1 -

Total

Tier 1 -

Tier 2

Tier 3

Annex II S.23.01.01 Own funds

Available and eligible own funds

Total available own funds to meet the SCR

Total available own funds to meet the MCR

Total eligible own funds to meet the SCR

Total eligible own funds to meet the MCR

SCR

MCR

Ratio of Eligible own funds to SCR

Ratio of Eligible own funds to MCR

Reconciliation reserve

Excess of assets over liabilities

Own shares (held directly and indirectly)

Foreseeable dividends, distributions and charges

Other basic own fund items

Adjustment for restricted own fund items in respect of matching adjustment portfolios and ring fenced funds

Reconciliation reserve

Expected profits

Expected profits included in future premiums (EPIFP) - Life business

Expected profits included in future premiums (EPIFP) - Non- life business

Total Expected profits included in future premiums (EPIFP)

	Total	Tier 1 - unrestricted	Tier 1 - restricted	Tier 2	Tier 3
	\bigvee	\searrow	\bigvee	\bigvee	\bigvee
R0500	175 976	175 976	0	0	0
R0510	175 976	175 976	0	0	\bigvee
R0540	175 976	175 976	0	0	0
R0550	175 976	175 976	0	0	\bigvee
R0580	122 063	\bigvee	\bigvee	\bigvee	\bigvee
R0600	44 134	\bigvee	\bigvee	\bigvee	\bigvee
R0620	144%	\bigvee	\bigvee	\bigvee	\bigvee
R0640	399%	\bigvee	\bigvee	$\overline{}$	\bigvee

	C0060	
	\bigvee	\searrow
R0700	191 498	\searrow
R0710	0	\gg
R0720	15 522	\gg
R0730	101 958	\gg
R0740	0	\searrow
R0760	74 019	\searrow
	\bigvee	\bigvee
R0770	0	\bigvee
R0780	64 289	\bigvee
R0790	64 289	\bigvee

Annex II S.25.01.21

Solvency Capital Requirement - for undertakings on Standard Formula

		C0110	C0090	C0100
Market risk	R0010	19 521	$>\!\!<$	<u> </u>
Counterparty default risk	R0020	22 241	$>\!\!<$	
Life underwriting risk	R0030	13 099		<u> </u>
Health underwriting risk	R0040	21 690		<u> </u>
Non-life underwriting risk	R0050	98 602		
Diversification	R0060	-50 729	$>\!\!<$	
Intangible asset risk	R0070	0	$>\!\!<$	
Basic Solvency Capital Requirement	R0100	124 423	$>\!\!<$	
			-	
Calculation of Solvency Capital Requirement		C0100	_	
Operational risk	R0130	11 527		
Loss-absorbing capacity of technical provisions	R0140	0		
Loss-absorbing capacity of deferred taxes	R0150	-13 887		
Capital requirement for business operated in accordance with Art. 4 of Directive 2003/41/EC	R0160	0	1	
Solvency capital requirement excluding capital add-on	R0200	122 063		
Capital add-on already set	R0210	0		
Solvency capital requirement	R0220	122 063		
Other information on SCR			Ì	
Capital requirement for duration-based equity risk sub-module	R0400	0		
Total amount of Notional Solvency Capital Requirement for remaining part	R0410	0	[
Total amount of Notional Solvency Capital Requirements for ring fenced funds	R0420	0	I	
Total amount of Notional Solvency Capital Requirement for matching adjustment portfolios	R0430	0	[
Diversification effects due to RFF nSCR aggregation for article 304	R0440	0		

Gross solvency capital

requirement

USP

Simplifications

Annex II

S.28.01.01

Minimum Capital Requirement - Only life or only non-life insurance or reinsurance activity

Linear formula component for non-life insurance and reinsurance obligations

		C0010
MCR _{NL} Result	R0010	39 954
	·	

Net (of Net (of reinsurance/SPV) reinsurance) best estimate and TP written premiums calculated as a whole in the last 12 months C0020 C0030 R0020 3 968 Medical expense insurance and proportional reinsurance Income protection insurance and proportional reinsurance R0030 17 224 503 Workers' compensation insurance and proportional reinsurance R0040 0 0 Motor vehicle liability insurance and proportional reinsurance R0050 5 346 5 932 5 106 Other motor insurance and proportional reinsurance R0060 19 989 R0070 1 379 2 767 Marine, aviation and transport insurance and proportional reinsurance Fire and other damage to property insurance and proportional reinsurance R0080 23 968 79 268 General liability insurance and proportional reinsurance R0090 7 051 7 682 Credit and suretyship insurance and proportional reinsurance R0100 65 25 R0110 0 0 Legal expenses insurance and proportional reinsurance Assistance and proportional reinsurance R0120 0 0 0 Miscellaneous financial loss insurance and proportional reinsurance R0130 0 Non-proportional health reinsurance R0140 2 470 21 017 R0150 46 004 15 579 Non-proportional casualty reinsurance 1 981 627 Non-proportional marine, aviation and transport reinsurance R0160 R0170 Non-proportional property reinsurance 5 933 48 387

Linear formula component for life insurance and reinsurance obligations

| C0040 | | MCR₁ Result | R0200 | 4 180

1		
_	Net (of	Net (of
	reinsurance/SPV)	reinsurance/SPV)
	best estimate and TP	total capital at risk
	calculated as a whole	
	C0050	C0060
R0210	0	\bigvee
R0220	0	\bigvee
R0230	0	\searrow
R0240	111 292	

2 632 359

R0250

C0070

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

Overall MCR calculation

		C0070
Linear MCR	R0300	44 134
SCR	R0310	122 063
MCR cap	R0320	54 928
MCR floor	R0330	30 516
Combined MCR	R0340	44 134
Absolute floor of the MCR	R0350	3 600
		C0070
Minimum Capital Requirement	R0400	44 134

