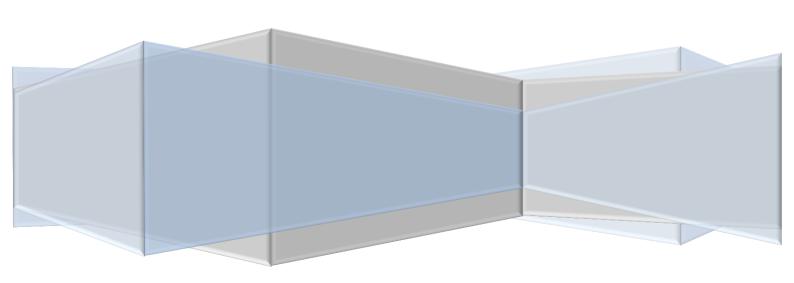


# Catalina Insurance Ireland dac

**Solvency and Financial Condition Report 2016** 



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# **Executive Summary**

Catalina Insurance Ireland dac ("the Company" or "Catalina Ireland") is an insurance undertaking authorized by the Central Bank of Ireland, pursuant to the European Union (Insurance and Reinsurance) Regulations 2015, to carry on non-life insurance business in classes 1 to 18 as defined in European Union (Insurance and Reinsurance) Regulations 2015 (SI No. 485 of 2015), with the right to carry on business in such classes in other EU jurisdictions including the UK on a freedom of services basis.

This Solvency and Financial Condition Report ("SFCR") has been prepared in order to assist the policyholders to understand the capital position of the Company following the implementation of Solvency II, a European directive implemented in Ireland under the European Union (Insurance and Reinsurance) Regulations 2015.

This report covers the Business and Performance of Catalina Ireland, its System of Governance, Risk Profile, Valuation for Solvency Purposes and Capital Management.

# A. Business and Performance

#### A.1 Business and external environment

## A.1.1 Undertaking, financial supervisory authority and external auditor

Name of the undertaking: Catalina Insurance Ireland dac

Address of its registered office: Unit 44 Block 5

Northwood Court Northwood Crescent

Northwood Santry Dublin 9 D09 EW63 Ireland

**Legal status:** Designated Activity Company

Company registration number: 225221

Legal Entity Identifier (LEI): 6354002SNIV14GB1BI20

**Ultimate parent:** Catalina Holdings (Bermuda) Ltd.

Financial supervisory authority: Central Bank of Ireland

New Wapping Street North Wall Quay

Dublin 1 Ireland

External auditor: KPMG

1 Harbourmaster Place

IFSC Dublin 1 D01 F6F5 Ireland

A simplified Group structure chart is laid out below outlining vertical structure to the ultimate holding company.



#### A.1.2 Material lines of business and geographical areas where the Company carries out business

The Company's portfolios are in run-off and it is no longer underwriting insurance products. The Company was purchased from the HSBC Group in 2012 by Catalina Holdings (Bermuda) Ltd. ("Catalina" or "Group"). Catalina is a specialist consolidator of non-life general insurance and reinsurance companies and portfolios in run-off. Catalina acquires and manages portfolios in run-off with the purpose of achieving a competitive return on equity and consistent growth in net tangible assets. The Group is based in Bermuda and currently has offices in Bermuda, the United Kingdom, the Republic of Ireland, the United States of America and Switzerland.

The Company provided general insurance products through independent intermediaries and to external customers in UK and other markets; products included High Net Worth property to HSBC customers in UK and the Republic of Ireland. The Company also underwrote direct business in the Irish and UK markets for retail home and motor products, some school fee protection business and the non-life element of a creditor product in the Italian market.

Motor and Property business were written in the UK and Northern Ireland from 2001 to 2004, and also from 2007 to 2009. During the latter period the Company wrote business in the Republic of Ireland.

The Italian Creditor class of business was written from 2003 to 2009, and consisted of two separate products, CPI and CQS. CPI is a single premium protection product covering claims arising from unemployment, sickness and accident. CQS is single premium payroll based lending protection product whereby the bank is insured for the remaining payment on loans granted in the event of unemployment of the insured person(s).

During 2015 the Company acquired a portfolio of insurance liabilities from Quinn Insurance Limited (Under Administration) ("QIL"). The portfolio comprises business in the UK, Northern Ireland and Europe (Germany, Belgium and the Netherlands). The business is predominantly UK and Northern Ireland motor insurance and professional indemnity (UK solicitors), with some employer's liability and public liability business. Following approval from the Central Bank of Ireland ("CBI") and the High Court of Ireland, the acquisition closed on 30 June 2015. The majority of the classes of business transferred by QIL have been in run-off since 2012.

The Company may potentially acquire portfolios in the future, but this would be subject to the approval of the CBI.

# A.2 Performance from underwriting activities

The table below shows the underwriting performance for the year end 31 December 2016, together with comparatives for the previous year.

	2016	2015
	GBP'000	GBP'000
Gross written premium	(101)	(60)
Earned premiums, net of reinsurance	113	353
Allocated investment return	8,698	1,877
Other technical income	4,320	2,160
Claims incurred, net of reinsurance	14,894	20,952
Net operating expenses	(806)	(1,168)
Balance on the technical account	27,219	24,174
By class of business:		
Motor	13,903	12,879
Liability	12,686	10,524
Property	(16)	160
Other	610	625
Reinsurance	36	(14)
Balance on the technical account	27,219	24,174
By geographical area:		
United Kingdom	26,232	24,554
Ireland	(13)	76
Italy	611	28
Other	389	(484)
Balance on the technical account	27,219	24,174

# A.3 Performance from investment activities

The table below shows the investment income performance for the year end 31 December 2016, together with comparatives for the previous year.

	Net investment income	Net investment expense	Net realised gains and losses 2016	Changes in fair value 2016	Net investment result 2016
	GBP'000	GBP'000	GBP'000	GBP'000	GBP'000
Financial assets:					
- measured at FVTPL	6,754	(647)	7,669	4,547	18,323
- measured at amortised cost	528	-	-	-	528
- measured at cost	(5)	-	-	-	(5)
- derivative assets	2	-	-	-	2
	7,279	(647)	7,669	4,547	18,848
	2015	2015	2015	2015	2015
	GBP'000	GBP'000	GBP'000	GBP'000	GBP'000
Financial assets:					
- measured at FVTPL	1,697	(204)	56	1,291	2,840
- measured at amortised cost	298	-	-	-	298
- measured at cost	88	-	-	-	88
	2,083	(204)	56	1,291	3,226

# A.4 Other operating income and expenses

The table below details any other material operating income and expenses not shown in A2 and A3 above.

	2016	2015
	GBP'000	GBP'000
Foreign exchange gains	6,442	1,824
	6,442	1,824

# A.5 Any other disclosures

During the year the Company's name was changed to Catalina Insurance Ireland Designated Activity Company from Catalina Insurance Ireland Limited in accordance with obligations arising under the new Irish Companies Acts 2014.

# **B. System of Governance**

# **B.1 General Governance arrangements**

The Board of Directors has mandated a basis for effective risk management within the Company dictated by a clear system of governance that covers all significant aspects of the business, provides an open forum for challenge, and allocates clear responsibilities for both collective management committees and individuals. In addition, the Board has established the four key control functions required under the Corporate Governance Requirements for Insurance Undertakings 2015, risk management, actuarial, compliance and internal audit. These functions are responsible for providing oversight of, and challenge to, the business and for providing assurance to the Board in relation to the Company's control framework. The Board has delegated the day to day running of the Company to the CEO who has been instructed to appoint a management team to assist him in these duties. The CEO reports on these activities at each quarterly board meeting and presents a business update for its approval.

The Board has established the following sub-committees:

#### **Board Risk Committee**

Section 23 of the Corporate Governance Requirements for Insurance Undertakings 2015 permits the Board to carry out the functions which would otherwise be delegated to a Risk Committee once the CBI's prior approval was obtained in writing. This approval was previously obtained by the Company. The Board, acting as the Risk Committee, ("BRC") has the responsibility of analysing and taking ownership of the fundamental risk management principles employed by the Company.

#### **Audit Committee**

The principal purpose of the Audit Committee is to assist the Board in discharging its responsibilities for monitoring the integrity of the Company's financial statements. In addition, it reviews the adequacy and effectiveness of the Company's systems of internal control and monitors the effectiveness, performance and objectivity of the internal and external auditors.

#### **Loss Reserving Committee**

The Loss Reserving Committee ("LRC") reports to both the Board and Audit Committee. The LRC is in place to review and challenge the output from internal actuarial reviews. It is responsible for reviewing the adequacy of, and approving, the reserves of the Company.

#### **Remuneration Committee**

The Company has applied the principle of proportionality to requirements regarding the remuneration committee. The Company does not have a remuneration committee, but it does have a policy on remuneration. The objectives of the Company's remuneration policy are to ensure that:

- policy and practices are aligned with the company's overall strategy, risk management strategy and risk appetite, objectives, values and long-term interests of the company;
- the policy applies to the undertaking as a whole in a proportionate and risk focused way, taking into account the respective roles of the company's employees;
- the policy does not foster practices adverse to policyholders' interests;
- the company can attract and retain highly qualified employees with skills required to effectively manage the company;
- employees are compensated appropriately for the services they provide the company; and
- employees are motivated to perform in the best interests of the company and its stakeholders.

All employees are retained on a fixed basic salary, considered annually and determined in light of market best practice. Discretionary performance related bonuses can be agreed but the target bonus cannot exceed 50% of the individual's basic salary. Recommendations can be submitted for higher performance related bonuses which are to be considered by the Group Remuneration Committee. Any such award will be subject to deferral over a three year period.

### **B.2 Fit and proper requirements**

Management at Group and entity level must ensure that key roles performed within their operations are identified, and filled by staff who are demonstrably qualified for the role. The CEO is responsible for ensuring that activities are undertaken and managed by professionals with the appropriate experience, skill levels, and degrees of specialisation.

#### Solvency II requirements

Solvency II requires that "all persons who effectively run the undertaking or have other key functions are Fit and Proper at all times". 'Fit and proper' persons must have the appropriate professional qualifications, knowledge and experience to enable them to perform their duties and fulfil their obligations, as well as being of good repute and integrity. Key functions are defined as all functions considered important or critical in the system of governance, including at least the Risk Management Function, Compliance Function, Internal Audit Function and Actuarial Functions. The requirement for Fit and Proper extends to the Board, which collectively should contain the qualifications, knowledge and experience to be able to provide for the sound and prudent management of the business.

#### **Regulatory Requirements**

Part 3 of the Central Bank Reform Act 2010 ("the Act") provides that a person performing a controlled function in a regulated financial service provider must have a level of fitness and probity appropriate to the performance of that particular function. In general, the Fitness and Probity Standards require that persons must (i) be competent and capable, (ii) act honestly, ethically and with integrity, and (iii) be financially sound.

The Company must notify the CBI of any changes to the identity of the persons who effectively run the undertaking or are responsible for other key functions, along with all information needed to assess whether any new persons appointed to manage the undertaking are fit and proper. In addition, the CBI must be notified in the event a person is replaced because they no longer fulfil the requirements.

All employees are required to undergo a range of checks that enable an informed decision to be made about the suitability of an individual for employment. These checks include the following verifications/checks:

- Record of employment history
- References from former employers
- Verification of qualifications
- Authorisation to work in jurisdiction
- Details of concurrent responsibilities other directorships/employments etc
- · Financial sanction checks

In addition, for members of senior management external directorship/conflict of interest checks are performed. These checks are conducted independently to any checks performed by the CBI under its fit and proper review for "approved persons". Controlled function holders provide a declaration to abide by the fitness and probity standards annually.

A controlled function remains a controlled function if outsourced to a third party. Certain controlled functions require pre-approval by the CBI.

# **B.3 Risk management system**

Catalina's enterprise risk management function is coordinated by the Chief Risk Officer, who works under the authority of the BRC. In line with the internal risk management policies of the Group, management at the Company, acting as the 'first line of defence' are primarily responsible for the running of the business and the operation of controls within their own areas as well as the management of the business' risk profile, in line with Board expectations. However, acting as part of the 'second line of defence', the Risk Management Function is responsible for the ongoing monitoring of business operations and the effectiveness and integrity of the risk management framework.

The overall risk management strategy is to ensure that a proper balance is struck between:

- The risks that are economically attractive to take. These must be properly modelled, measured and priced.
- The risks that are economically unattractive to take. These should be avoided, identified, managed, mitigated and reduced where it is efficient to do so.

Within the Company's Risk Management framework there are measures in place to ensure:

- Appropriate risk tolerances are in place to govern risk taking activities;
- The Company maintains an appropriate risk culture and risk appetite forms an essential part of its strategic decision making;
- The Company measures and monitors risk appropriately and reports key risk metrics to senior management and the Board:
- Appropriate business planning and capital planning processes are in place to support the Company's risk taking activities.

The risk management framework is intended to reduce, but cannot eliminate, the range of possibilities which might cause detriment to the Company. Similarly the risk management framework cannot provide protection with certainty against any failure of the Company to meet its business objectives, or guard against material errors, losses, fraud, or breaches of laws and regulations. The risk management framework is intended to provide reasonable assurance that the Company will conduct its business in an orderly manner that reasonably foreseeable circumstances will not prevent or limit the Company from achieving its business objectives.

#### **Own Risk and Solvency Assessment**

The Own Risk and Solvency Assessment ("ORSA") process documents the output of the Company's Enterprise Risk Management process. The aim of the report is principally to inform the Board of Directors and Company management with an aggregated view of the economic risk and capital requirements during the period and allow a strategic, forward-looking discussion of future risks and capital needs.

The Board and senior management's involvement are integrated in the ORSA and they are engaged to challenge, discuss and debate the process. The ORSA process allows management and the Board to review the risk and capital requirements and take a strategic, forward-looking view of future risks and capital needs. The ORSA process is used to highlight key issues to management, and should allow management to confirm that:

- a) The current risk profile is understood and appropriate for the nature of a legacy portfolio and within the risk appetite of the firm;
- b) Capital requirements during the reporting period have continuously been met (or if not corrective action was taken);
- c) The Company's current capital and solvency position is appropriate;
- d) The Standard Formula model has been used appropriately for strategic decisions throughout the period;
- e) The risks to the enterprise that could likely change the risk profile are understood;
- f) Plans to cover the solvency position and planned capital distributions over the required period are appropriate.

The ORSA is produced by Management in conjunction with the Actuarial and Risk Management functions. The ORSA is presented to the Board for challenge, comment and review. The result of the Board's review forms the basis for the future strategy of the business, which forms the basis for the following years ORSA.

#### **B.4 Internal control system**

The Company's internal control system provides assurance that its financial reporting is reliable, it is compliant with applicable laws and regulations and its operations are effectively controlled. The Board is ultimately responsible for overseeing and maintaining the adequacy and effectiveness of the risk management and internal control systems. The oversight and management of these systems necessarily involves participation of the Board, the Audit Committee, the Board Risk Committee, senior management, Finance, Legal, business managers and Internal Audit.

Responsibility for ensuring day-to-day oversight of the internal control system lies with the Company's Controlled Function holders and Key Function holders.

The Company promotes the importance of appropriate internal controls throughout the organisation. All employees are aware of our risk management ethos and are reminded to consider the risks they encounter as they go about their day to day work. Risk awareness is promulgated through the organisation, and both senior management and the risk management function are pro-active at keeping risk awareness to the forefront of daily operations by: i) ensuring that all employees are aware of their role in the internal control system as per the Fit and Proper Policy; ii) ensuring

consistent communication & implementation of the internal control systems; and iii) establishing monitoring and reporting mechanisms to review and report the decision making processes.

#### How the Compliance function is implemented

The Compliance Function, overseen by Head of Compliance, is part of the Company's overall corporate governance structure. The function is responsible for the monitoring, managing, and reporting of the Compliance risks to which the Company is exposed. Compliance reviews take place to ensure the Company and its service providers are adhering to its obligations. The Head of Compliance reports to the Board assessing the effectiveness and adequacy of compliance within the Company and service providers. The activities of the Compliance function are subject to periodic review by Internal Audit.

Management of the Company, and its service providers, are responsible for notifying the Head of Compliance of any breach of applicable laws and regulations that fall within the scope of their responsibilities. Upon receipt of notification, the Head of Compliance records the relevant breach item in the Company's breach register and discusses remedial actions with the management concerned. Where appropriate, reporting is made to the Board and to the CBI.

#### **B.5** Internal audit function

The mission of the Internal Audit function ("IA") is to enhance and protect organisational value by providing risk-based, independent and objective assurance, advice, and insight. IA is an independent assurance function within Catalina's third line of defence, providing the Board, Audit Committee and Management with independent and objective assurance and value adding insight on the effectiveness and efficiency of governance, risk management, and internal control processes.

IA applies a risk-based approach, performing its own risk assessment as well as making use of risk assessments performed by Catalina's Enterprise Risk Management and other assurance functions. Based on the results of the risk assessment, IA produces an annual Audit Plan for review and approval by the Audit Committee. The Audit Plan is updated on a regular basis according to Catalina's evolving risk landscape and needs. IA regularly provides formal updates on its activities to the Audit Committee, which include audit results, the status of management actions required, the appropriateness of the resources and skills of IA and any changes in the tools and methodologies it uses.

The Head of Internal Audit ("HIA") also meets independently with the Audit Committee, and will immediately report any issue which could have a potentially material impact on the business of Catalina to the Chairperson of the Audit Committee. The HIA and IA staff are authorised to review all areas of Catalina and to have full, free and unrestricted access to all of its activities, records, property and personnel necessary to complete their work. IA is authorised to allocate resources, set frequencies, select areas, determine audit scopes and apply audit tools and techniques, and to obtain the necessary assistance and specialised services within or outside the Group to accomplish the audit objectives.

IA staff govern themselves by following the Code of Ethics issued by the Institute of Internal Auditors ("IIA"). The operating guidance for the department constitute the IIA's International Standards for the Professional Practice of Internal Auditing as well as the related International Professional Practices Framework.

#### **B.6 Actuarial function**

The Actuarial function is made up of an in house actuarial team, based in the UK, with support from other actuaries across the Group, and as appropriate, external firms of consulting actuaries.

Under the leadership of the Company's Head of Actuarial Function, the team:

- Co-ordinates the GAAP reserving for the Company;
- Adjusts the GAAP reserves to Solvency II Best Estimate of Liabilities ("BEL");
- Uses the BEL and audited balance sheet to develop the Standard Formula SCRs and Risk Margin;
- Projects the capital level and capital requirements of the Company over the planning period for the ORSA;
- Reports to the Board on an annual basis, including opining on levels of reserve adequacy, reinsurance arrangements and underwriting policy;
- Assesses the impact of a material change to the Company in terms of its capital position, such as a material change in its reinsurance arrangements;

Evaluates and advises on the impact, on request, for minor changes in (for example) the Company's investments.

Each of these activities is undertaken at least annually, but also on an "as and when required" basis to support the business and its decisions making processes.

### **B.7 Outsourcing**

Outsourcing is the delegation of a process, service or activity to a service provider. The service provider can be both intra-Group or an external firm. In considering whether to outsource any process, service or activity, the Company will take account:

- its own resource levels and availability;
- its own internal capabilities and cost structures;
- the timing and extent of any requirements in comparison with the capabilities;
- costings and security of an outsource service provider.

The overarching principle will be that whereas processes, services or activities may be delegated to an outsource service provider, ultimate responsibility for those processes, services and activities will remain with the Company.

The Company has an outsourcing policy, the purpose of which is to establish the requirements for identifying, justifying, and implementing outsourcing arrangements for its critical or important operational functions or activities. The objective of the outsourcing policy is to ensure that the outsourcing of critical or important operational functions or activities does not lead to:

- Reduction in the Board's responsibility for, or influence over key functions of the Company;
- Material impairment of the quality of the Company's system of Governance;
- Non-adherence to the Company's approved policies and procedures;
- Undue increases in operational risk or cost;
- Material impairment of the Company's ability to fulfil its obligations to stakeholders, nor impede effective supervision by regulators;
- Conflicts of Interest;
- Breach of the Company's data protection obligations.

The Board is ultimately responsible for the approval and termination of all outsourcing arrangements of critical or important functions or activities. Critical or important functions or activities include key functions of the Company's system of governance and all functions within the Company that are fundamental to carry out its core business. The Board is responsible for reviewing the performance of outsourced service providers against the agreed Service Level Agreements.

## **B.8** Assessment of governance

The Company has assessed its system of corporate governance and has concluded that it effectively provides for the sound and prudent management of the business, which is proportionate to the nature, scale and complexity of the operations of the Company.

#### **B.9** Any other disclosures

Not applicable.

# C. Risk Profile

### **C.1 Underwriting Risk**

Underwriting or insurance risk is concerned with fluctuations in the timing, frequency and severity of insured events, relative to expectations at the time of underwriting. Given the Company's run-off status, the principal insurance risk the Company is subject to is reserve risk, whereby there is potential for future claims to deteriorate beyond the estimates. This is influenced by the frequency of claims, severity of claims, actual benefits paid and subsequent development of long-term claims.

Actual underwriting results are monitored against budgeted results on a monthly basis, although for meaningful variances the underwriting reserves, gross and net, are reviewed actuarially bi-annually and compared to the business plan. Premium income, reinsurance recoveries and notified claims and reserves are compared to plan. The policy incorporates identification, measurement and explanation of variances which are reported to senior management. Given the Company's run-off status, management focuses primarily on variances in claims reserves. Therefore, the objective of the Company is to ensure that sufficient reserves are available to cover these liabilities.

The risk exposure is mitigated by diversification across a portfolio of insurance contracts and geographical areas. The insurance liabilities, net of external reinsurance, are protected by a collateralised 65% intra-group reinsurance arrangement. Furthermore, strict claim review policies are in place to assess all new and ongoing claims, regular detailed review of claims handling procedures and frequent review of all claims are the key policies and procedures put in place to reduce the risk exposure of the Company. The Company further enforces a policy of actively managing and promptly pursuing claims, in order to reduce its exposure to unpredictable future developments that can negatively impact the business. Inflation risk is mitigated by taking expected inflation into account when estimating insurance contract liabilities.

#### **C.2 Market Risk**

Market risk is the risk of adverse financial impact as a consequence of market movements such as currency exchange rates, interest rates and other price changes. Market risk arises due to fluctuations in both the value of assets held and the value of liabilities.

The Investment policy governs the Company's exposure to market risks. Exposures are controlled by the setting of investment limits in line with the Company's risk appetite. The Investment policy is approved by the Board and is applied by the Group Investment team, who are responsible for making and implementing investment decisions on behalf of the Company in line with the Investment policy and risk appetite statements approved by the Board.

The primary goal of the Company's investment strategy is to maximise investment returns within the Board approved Risk Appetite Statement. The investment management philosophy is implemented through both internal investment management decisions and the assistance of external investment managers to best achieve the objectives of the Investment policy. Investments are held at fair value, with changes in fair value recorded through the profit and loss account because their performance is actively monitored and they are managed on a fair value basis.

#### Interest rate risk

Interest rate risk is the risk that the value of future cash flows of a financial instrument will fluctuate because of changes in market interest rates.

The Company is exposed to interest rate risk as it invests in long term investments at both fixed and floating interest rates. The risk is managed by the Company by maintaining an appropriate mix between fixed and floating rate investments.

The sensitivity analyses below have been determined based on the exposure to interest rates for investments held at the accounting balance sheet date. A 1% increase or decrease is used when reporting interest rate risk internally to key management personnel and represents management's assessment of the reasonably possible change in interest rates.

	Pre-tax	Pre-tax profit		Shareholders' equity	
	2016	2015	2016	2015	
	GBP'000	GBP'000	GBP'000	GBP'000	
1% increase	(2,791)	(7,097)	(2,442)	(6,210)	
1% decrease	2,791	7,097	2,442	6,210	

The sensitivity to interest rates is mitigated in terms of Catalina Ireland's solvency, as the value of its future claims also depends on interest rates. Therefore the value of assets and liabilities both tend to reduce when interest rates increase, and increase when interest rates fall.

#### Foreign exchange risk

The Company undertakes certain transactions denominated in foreign currencies. Hence, exposures to exchange rate fluctuations arise. The risk of exposing the Company's assets or liabilities to exchange rate fluctuations is managed by broadly matching liabilities with assets in the same currencies.

The Company reviews assets and liabilities by currency each month to ensure they are matched where possible and that cash is available to discharge liabilities in their respective currencies. A detailed analysis of liability payout patterns to extinction by currency is then matched to the asset cashflows to eliminate material currency risk. From time to time, the Company may utilise foreign currency forward contracts as part of its overall foreign currency risk management strategy or to obtain exposure to a particular financial market, as well as for yield enhancement. These derivatives are not designated as hedging investments.

The most significant currency to which the Company is exposed is the US Dollar, as the Company holds a portion of its capital in US Dollars. At 31 December 2016, if Sterling had weakened/strengthened by 20% against the US Dollar, with all other variables held constant, shareholder's funds would have been GBP 3.8 million (2015: GBP 6.2 million) higher/lower.

#### Other price risk

The Company is exposed to price risk arising from fluctuations in the value of financial instruments as a result of changes in the market prices and the risks inherent in all investments. The Company has no significant concentration of price risk. The risk is managed by the Company by maintaining an appropriate mix of investment instruments.

The Company's sensitivity to a 1% increase and decrease in market prices is as follows:

	2016	2015
	GBP'000	GBP'000
1% increase		
Movement in fair value of share and other variable securities in unit trusts	138	276
Movement in fair value of debt securities and other fixed income securities	408	1,849
Equities	81	248
1% decrease		
Movement in fair value of share and other variable securities in unit trusts	(138)	(276)
Movement in fair value of debt securities and other fixed income securities	(408)	(1,849)
Equities	(81)	(248)

# **C.3 Credit Risk**

Credit risk refers to the risk that a counterparty will default on its contractual obligations resulting in financial loss to the Company. The key areas of exposure to credit risk for the Company are in relation to its investment portfolio, reinsurance programme and to a lesser extent amounts due from intermediaries. The objective of the Company in managing its credit risk is to ensure risk is managed in line with the Company's risk appetite. The Company has established policies and procedures in order to manage credit risk and methods to measure it.

The Company monitors the credit risk in relation to its investment portfolio and reinsurance programme by monitoring external credit ratings for the investments and reinsurance assets held by the Company on a regular basis. The Company's intra-group reinsurance arrangement is protected by collateral held in a trust fund at a level equivalent to at least 102% of the technical provisions. The following table shows aggregated credit risk exposure for assets with external credit ratings. The table also shows the carrying value of assets that are neither past due nor impaired, the ageing of assets that are past due but not impaired and assets that have been impaired. The factors considered in determining whether the value of an asset is impaired are: analysis of impairment, ageing of balances, past loss experience, current economic conditions and other relevant circumstances.

	2016	2015
	GBP'000	GBP'000
By class of asset:		
Equities	8,082	24,839
Investment in group undertakings	20,525	30,946
Debt securities	54,607	212,535
Loans and receivables	11,420	17,619
Assets arising from reinsurance contracts held	84,822	17,205
Other assets	3,000	4,494
Cash and cash equivalents	18,189	42,855
Total assets bearing credit risk	200,645	350,493
By credit rating:		
AAA	1,579	25,598
AA	14,068	57,163
A	8,728	51,945
BBB	13,137	66,013
Below BBB or not rated	163,133	149,774
Total assets bearing credit risk	200,645	350,493
By past due aging:		
Neither past due nor impaired	200,645	349,062
Past due less than 30 days	-	1,431
Past due less 31 to 60 days	-	-
Past due less 61 to 90 days	-	-
Past due more than 90 days	-	-
Past due and impaired	-	-
Total assets bearing credit risk	200,645	350,493

#### C.4 Liquidity Risk

Liquidity risk is the risk that the Company cannot meet its obligations associated with financial liabilities as they fall due. The Company manages liquidity risk by monitoring forecast and actual cash flows and matching the maturity profiles of assets and liabilities. Liquidity management ensures that the Company has sufficient access to funds necessary to cover insurance claims. Most of the Company's assets are marketable securities which could be converted into cash when required.

The following table shows details of the expected maturity profile of the Company's undiscounted obligations with respect to its financial liabilities and estimated cash flows of recognised insurance and participating investment contract liabilities. Unearned premiums are excluded from this analysis. The table includes both interest and principal cash flows.

	Less than 1			
	year	1 - 5 years	5+ years	Total
	2016	2016	2016	2016
	GBP'000	GBP'000	GBP'000	GBP'000
Financial liabilities and claims outstanding				
Subordinated loan notes	-	-	19,590	19,590
Other creditors	1,920	-	-	1,920
Claims outstanding	19,797	37,703	97,317	154,817
	21,717	37,703	116,907	176,327
	2015	2015	2015	2015
	GBP'000	GBP'000	GBP'000	GBP'000
Financial liabilities and claims outstanding				
Other creditors	3,264	-	-	3,264
Claims outstanding	40,895	102,929	104,854	248,678
	44,159	102,929	104,854	251,942

### **C.5 Operational Risk**

Operational risk relates to the possibility that the Company becomes exposed to losses occurring as a result of failures within its internal systems and processes. It is anticipated that the regular audits by Internal Audit and the statutory auditor will identify existing or potential areas of weakness within the Company's infrastructure and process. As the Group acquires more businesses, there is more scope to deal with 'key staff' operational risks associated with individuals and offices, as there is increased scope to use other Group staff and/or offices which will help to mitigate those risks. Management believes strongly in setting performance precedents for their staff, and ensuring as far as practicable the maintenance of the Company's business systems. Close collaboration with HR and IT will allow the Chief Risk Officer and the local executive teams to identify any vulnerabilities before they are able to adversely affect business process or maintenance of accounts. Processes and procedures are being constantly updated.

#### C.6 Other Material Risks

#### Cyber Risk

Cyber risk is any risk of financial loss, disruption or damage to the reputation of an organisation from some sort of failure of its information technology systems. With the increase of dependence on electronic communications and volume electronic data storage, there is increasing risk of data theft, and malicious data and service disruption within the industry. The Group's Head of IT has implemented many cyber intrusion prevention processes designed to protect networks, computers, programs and data from attack, damage or unauthorised access. Cyber risks are fully integrated into the risk management process, with many mitigating measures are in place, together with a fully documented and robustly tested Business Recovery Plan.

#### Life Risk

The Company is making Periodic Payment Order ("PPO") payments to several claimants. These are essentially life annuities, on the order of the relevant court, typically to pay for care and/or loss of earnings. The amounts of the payments involved typically increase in line with the ASHE earnings index. Therefore, although the Company is a non-life insurance company, it is exposed to life risk. The life risks to which the Company is exposed are:

- Longevity risk (the claimant lives longer than expected)
- Revision risk (the payment to the claimant increases)
- Expense risk (the administration expenses associated with making each payment increase), although this is immaterial.

#### C.7 Any other disclosures

Not applicable.

# D. Valuation for Solvency Purposes

#### **D.1** Assets

The value of each material class of assets is provided in the table below, comparing the carrying value in the financial statements to the valuation used for solvency purposes. The valuation basis is also described and details provided of any material differences between the valuation basis used in the financial statements and the valuation basis under solvency II.

	Notes	Statutory accounts	Solvency II value
		GBP'000	GBP'000
Cash, investments and accrued interest		113,616	113,616
Reinsurers' share of technical provisions	1	81,963	78,893
Debtors arising out of direct insurance operations		4,978	4,978
Deferred acquisition costs	2	882	-
Other assets		106	106
Total assets		201,545	197,592

#### Notes:

- 1. Difference due to difference between Irish GAAP and Solvency II regime, mainly due additional prudence margins under GAAP.
- 2. Deferred acquisition costs are not recognised as an asset in Solvency II valuation rules.

### **D.2 Technical provisions**

The technical provisions comprise the best estimate of liabilities ("BEL") and risk margin according to Articles 75 to 86 of the Solvency II Directive. The best estimate technical provision is the sum of the claims provision and the premium provision.

The claims provision is the discounted best estimate of all future cashflows relating to claim events prior to the valuation date, including claims which have not yet been notified to the (re)insurer. Hence the claims provision is calculated as the expected present value of claims incurred, including incurred but not reported claims (IBNR), plus future expenses incurred to settle these claims, less future premium receivable in relation to the past exposure.

The premium provision is the discounted best estimate of all future cashflows relating to future exposure arising from policies that the (re)insurer is obligated to at the valuation date. Hence the premium provision is calculated as the expected present value of future claims from future exposure, plus future expenses incurred to settle these claims, less future premium receivable in relation to future exposure.

The risk margin represents the amount that another (re)insurer taking on the liabilities would require over and above the best estimate technical provisions. This is calculated using a cost-of-capital approach. The risk margin calculation is dependent on the Solvency Capital Requirement which itself is dependent on the best estimate technical provisions.

At 31 December 2016 the total technical provisions, gross and net of reinsurance, were as follows:

	Gross Best Estimate	Net Best Estimate	Risk margin
	GBP'000	GBP'000	GBP'000
By material line of business:			
Motor	20,968	6,210	1,222
Liability	40,088	12,911	2,534
Property	177	54	10
Other	4,461	1	-
Annuities stemming from non-life insurance contracts	53,620	21,245	3,074
	119,314	40,421	6,840

The Company has adopted a deterministic approach to estimating the BEL by making the following adjustments to the GAAP reserves in the Company's statutory accounts:

- The GAAP reserves include an explicit prudence margin for uncertainty. In the Solvency II balance sheet this prudence margin is removed, as technical provisions are intended to be best estimates.
- An ENID (Event Not In Data) was included in the Solvency II balance sheet.
- An increased expense provision was included in the Solvency II balance sheet.
- Reserves were discounted at the risk free rate (the GAAP reserves are undiscounted except for PPO reserves which were discounted at 2.5% per annum).

The total of these adjustments result in the technical provisions on the Solvency II balance sheet being GBP 2.8 million higher than the technical provisions shown in the financial statements.

The main risks and uncertainties associated with the technical provisions relate to the following:

- ENIDs and expense provisions: these are necessarily judgement calls (especially ENIDs) and so there are uncertainties associated with these being too high or too low.
- Risk free rates: whilst those used as at a given date are prescribed and provided by EIOPA, they are volatile over time. The Company has long tail liabilities arising from PPOs, and there are uncertainties over future risk free rates which cause PPO Best Estimate of Liabilities to be volatile (other liabilities are also affected, but the impact is less material).
- Unavoidable risk associated with the technical provisions: claims provisions are best estimates of future costs, both in terms of the amounts of future cashflows, but outcomes will inevitably differ from any prior estimate.
- The Company's business model is to manage claims actively. The technical provisions assume the runoff of claims over time as they are estimated to become due. This difference results in actual technical provision tending to reduce over time more quickly than the estimates used in the BEL.
- The active management of claims tends to involve actual expenses being higher than those assumed in the technical provisions. One cause of this is the staff costs of the relevant staff who do the active claims management.

### **D.3 Other liabilities**

In November 2016 the Company issued EUR 23.8 million of floating rate subordinated loan notes. The notes are due in January 2027 and they are listed on the Channel Island Stock Exchange. Interest on the notes is based on EURIBOR plus a margin of 7.2%. The notes are eligible to count towards the Company's Tier 2 basic own funds based on the criteria as set out in the Solvency II Framework Directive (2009/138/EC), the European Union (Insurance and Reinsurance) Regulations 2015 and Commission Delegated Regulation (EU) 2015/35.

#### D.4 Alternative methods for valuation

No other alternative methods for valuation are used.

#### **D.5** Any other information

Not applicable.

# E. Capital Management

Capital management refers to implementing measures to maintain sufficient capital and assessing the internal capital adequacy of the Company. The Company has a capital management plan which ensures it maintains a prudent cushion of equity to protect the Company's economic viability and to finance new growth opportunities and maintains sufficient capital in order to meet regulatory requirements. The Company was in compliance with capital requirements imposed by the Central Bank of Ireland throughout the financial year.

An irrevocable, voluntary, non-refundable and unconditional Capital Contribution of GBP 103 million was received in 2015 to support the acquisition of the QIL portfolio transfer. During the year the Capital Contribution was transferred to distributable reserves to facilitate distributions totalling GBP 123 million. In November, the Company issued EUR 23.8 million in subordinated loan notes which increased the Tier 2 own funds regulatory capital of the Company in accordance with the provisions of the Solvency II directive.

#### E.1 Own funds

The table below shows the Company's own funds at 31 December 2016.

	Tier 1	Tier 2	Tier 3	Total
	GBP'000	GBP'000	GBP'000	GBP'000
Basic own funds				
Ordinary share capital	635	-	-	635
Reconciliation reserve	25,280	-	-	25,280
Subordinated liabilities	-	19,590	-	19,590
Total basic own funds	25,915	19,590	-	45,505
Available and eligible own funds				
Total available own funds to meet the SCR	25,915	19,590	-	45,505
Total available own funds to meet the MCR	25,915	19,590	-	45,505
Total eligible own funds to meet the SCR	25,915	12,105	-	38,020
Total eligible own funds to meet the MCR	25,915	1,211	-	27,126
SCR				24,210
MCR				6,053
Ratio of Eligible own funds to SCR				157%
Ratio of Eligible own funds to MCR				448%

The reconciliation reserve represents the reserves of the Company (e.g. retained earnings) and results mainly from differences between accounting valuation and valuation according to the Solvency II directive. The reconciliation reserve is after the deduction of foreseeable dividends amounting to GBP 23 million, which were not declared at 31 December 2016 but were since approved by the Board and subsequently paid.

# E.2 Solvency Capital Requirement and Minimum Capital Requirement

The table below shows the components of the SCR at 31 December 2016.

	2016	2015
	GBP'000	GBP'000
By risk module		
Market risk	19,039	19,478
Default risk	1,630	1,829
Non-life risk	5,162	32,780
Life risk	1,598	3,313
Basic SCR before diversification	27,429	57,400
Diversification Benefits	(5,431)	(13,806)
Basic SCR	21,998	43,594
Operational risk	2,212	5,932
SCR	24,210	49,526
MCR	6,053	13,037

The SCR has decreased by GBP 25.3 million since the prior year. This is mainly due to the decrease in the reserving SCR following the intra-group reinsurance arrangement which the Company put in place effective 1 January 2016.

The Company uses EIOPA's Solvency II Standard Formula. The Company does not use Company specific parameters in its computation.

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

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

### **E.4 Internal model**

The Company calculates the SCR using the standard formula. No internal or partial internal model is used in the calculation of the SCR.

## E.5 Non-compliance with the MCR and significant non-compliance with the SCR

There has not been any non-compliance with the SCR or the MCR over the financial year nor is there expected to be any non-compliance with the SCR and MCR in the business planning period.

## **E.6** Any other information

Not applicable.

# **Appendix: Annual reporting templates**

The quantitative reporting templates which form part of the Annual Regulatory Templates listed below are required to be published alongside the SFCR.

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 Technical Provisions
S.17.01.02	Non-life technical provisions by line of business
S.19.01.21	Non-life insurance claims
S.23.01.01	Own funds
S.25.01.21	Solvency Capital Requirement using the Standard Formula
S.28.01.01	Minimum Capital Requirement



Solvency II value

	Accepte	C0010
DUU3U	Assets Intangible assets	0
	Deferred tax assets	0
	Pension benefit surplus	0
R0060	Property, plant & equipment held for own use	18
	Investments (other than assets held for index-linked and unit-linked contracts)	110,228
R0080	Property (other than for own use)	16,650
R0090 R0100	Holdings in related undertakings, including participations	0
R0100	Equities Equities - listed	12,226 8,083
R0110	Equities - instea Equities - unlisted	4,143
R0130	Bonds	49,950
R0140	Government Bonds	5,901
R0150	Corporate Bonds	43,707
R0160	Structured notes	0
R0170	Collateralised securities	342
R0180	Collective Investments Undertakings	13,567
R0190 R0200	Derivatives	0
R0200	Deposits other than cash equivalents Other investments	17,835 0
	Assets held for index-linked and unit-linked contracts	0
	Loans and mortgages	3,035
R0240	Loans on policies	0
R0250	Loans and mortgages to individuals	0
R0260	Other loans and mortgages	3,035
	Reinsurance recoverables from:	78,893
R0280 R0290	Non-life and health similar to non-life  Non-life excluding health	46,518
R0290	Health similar to non-life	46,518 0
R0310	Life and health similar to life, excluding health and index-linked and unit-linked	32,375
R0320	Health similar to life	0
R0330	Life excluding health and index-linked and unit-linked	32,375
R0340	Life index-linked and unit-linked	0
R0350	Deposits to cedants	0
	Insurance and intermediaries receivables	2,053
	Reinsurance receivables	2,925
	Receivables (trade, not insurance)	0
KU390	Own shares (held directly)	0
R0400	Amounts due in respect of own fund items or initial fund called up but not yet paid in	0
R0410	Cash and cash equivalents	354
	Any other assets, not elsewhere shown	88
R0500	Total assets	107 502
	Total assets	197,592
	Total assets	·
		Solvency II value
D0510	Liabilities	Solvency II value
	Liabilities Technical provisions – non-life	Solvency II value C0010 69,460
R0510 R0520 R0530	Liabilities Technical provisions – non-life Technical provisions – non-life (excluding health)	Solvency II value
R0520	Liabilities Technical provisions – non-life	Solvency II value C0010 69,460
R0520 R0530	Liabilities Technical provisions – non-life Technical provisions – non-life (excluding health) TP calculated as a whole Best Estimate Risk margin	Solvency II value
R0520 R0530 R0540 R0550 R0560	Liabilities Technical provisions – non-life Technical provisions – non-life (excluding health) TP calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life)	C0010 69,460 69,460 0 65,694 3,766 0
R0520 R0530 R0540 R0550 R0560 R0570	Liabilities Technical provisions – non-life Technical provisions – non-life (excluding health) TP calculated as a whole Best Estimate Risk margin Technical provisions - health (similar to non-life) TP calculated as a whole	C0010 69,460 69,460 0 65,694 3,766 0 0
R0520 R0530 R0540 R0550 R0560 R0570 R0580	Liabilities  Technical provisions – non-life  Technical provisions – non-life (excluding health)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - health (similar to non-life)  TP calculated as a whole  Best Estimate	Solvency II value  C0010 69,460 69,460 0 65,694 3,766 0 0
R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0590	Liabilities  Technical provisions – non-life  Technical provisions – non-life (excluding health)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - health (similar to non-life)  TP calculated as a whole  Best Estimate  Risk margin	Solvency II value  C0010 69,460 69,460 0 65,694 3,766 0 0 0
R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0590 R0600	Liabilities  Technical provisions – non-life  Technical provisions – non-life (excluding health)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - health (similar to non-life)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - life (excluding index-linked and unit-linked)	Solvency II value  C0010 69,460 69,460 0 65,694 3,766 0 0 0 56,694
R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0590 R0600 R0610	Liabilities  Technical provisions – non-life  Technical provisions – non-life (excluding health)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - health (similar to non-life)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - life (excluding index-linked and unit-linked)  Technical provisions - health (similar to life)	Solvency II value  C0010 69,460 69,460 0 65,694 3,766 0 0 0
R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0590 R0600	Liabilities  Technical provisions – non-life  Technical provisions – non-life (excluding health)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - health (similar to non-life)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - life (excluding index-linked and unit-linked)	Solvency II value  C0010 69,460 69,460 0 65,694 3,766 0 0 0 56,694 0
R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0690 R0600 R0610 R0620 R0630 R0640	Liabilities  Technical provisions – non-life  Technical provisions – non-life (excluding health)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - health (similar to non-life)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - life (excluding index-linked and unit-linked)  Technical provisions - health (similar to life)  TP calculated as a whole  Best Estimate  Risk margin	Solvency II value  C0010 69,460 69,460 0 65,694 3,766 0 0 0 56,694 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0590 R0600 R0610 R0620 R0630 R0640 R0650	Liabilities  Technical provisions – non-life  Technical provisions – non-life (excluding health)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - health (similar to non-life)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - life (excluding index-linked and unit-linked)  Technical provisions - health (similar to life)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - life (excluding health and index-linked and unit-linked)	Solvency II value  C0010 69,460 69,460 0 65,694 3,766 0 0 0 56,694 0 0 56,694 0 0 56,694
R0520 R0530 R0540 R0550 R0550 R0560 R0570 R0580 R0590 R0600 R0610 R0620 R0630 R0640 R0650 R0660	Liabilities  Technical provisions – non-life  Technical provisions – non-life (excluding health)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - health (similar to non-life)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - life (excluding index-linked and unit-linked)  Technical provisions - health (similar to life)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - life (excluding health and index-linked and unit-linked)  TP calculated as a whole	Solvency II value  C0010 69,460 69,460 0 65,694 3,766 0 0 0 56,694 0 0 56,694 0 0 0 56,694 0 0
R0520 R0530 R0540 R0550 R0550 R0570 R0580 R0690 R0610 R0620 R0630 R0640 R0650 R0660 R0660	Liabilities  Technical provisions – non-life  Technical provisions – non-life (excluding health)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - health (similar to non-life)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - life (excluding index-linked and unit-linked)  Technical provisions - health (similar to life)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - life (excluding health and index-linked and unit-linked)  TP calculated as a whole  Best Estimate	Solvency II value  C0010 69,460 69,460 0 65,694 3,766 0 0 0 56,694 0 0 0 56,694 0 0 56,694 0 0 55,694
R0520 R0530 R0540 R0550 R0550 R0570 R0580 R0590 R0610 R0620 R0630 R0640 R0650 R0660 R06670 R0660	Liabilities  Technical provisions – non-life  Technical provisions – non-life (excluding health)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - health (similar to non-life)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - life (excluding index-linked and unit-linked)  Technical provisions - health (similar to life)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - life (excluding health and index-linked and unit-linked)  TP calculated as a whole  Best Estimate  Risk margin	Solvency II value  C0010 69,460 69,460 0 65,694 3,766 0 0 0 56,694 0 0 0 56,694 0 0 0 56,694 0 0 3,760 0 0 3,760 0 0 3,760 0 0 3,774
R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0590 R0610 R0620 R0630 R0640 R0650 R0660 R0660 R0660 R0660 R0660 R0660 R0660 R0660	Liabilities  Technical provisions – non-life  Technical provisions – non-life (excluding health)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - health (similar to non-life)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - life (excluding index-linked and unit-linked)  Technical provisions - health (similar to life)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - life (excluding health and index-linked and unit-linked)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - life (excluding health and index-linked and unit-linked)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - index-linked and unit-linked	Solvency II value  C0010 69,460 69,460 0 65,694 3,766 0 0 0 56,694 0 0 0 56,694 0 0 53,620 3,074 0
R0520 R0530 R0540 R0550 R0550 R0570 R0580 R0590 R0610 R0620 R0630 R0640 R0650 R0660 R06670 R0660	Liabilities  Technical provisions – non-life  Technical provisions – non-life (excluding health)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - health (similar to non-life)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - life (excluding index-linked and unit-linked)  Technical provisions - health (similar to life)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - life (excluding health and index-linked and unit-linked)  TP calculated as a whole  Best Estimate  Risk margin	Solvency II value  C0010 69,460 69,460 0 65,694 3,766 0 0 0 56,694 0 0 0 56,694 0 0 0 56,694 0 0 3,760 0 0 3,760 0 0 3,760 0 0 3,774
R0520 R0530 R0540 R0550 R0550 R0570 R0580 R0590 R0600 R0610 R0620 R0630 R0640 R0650 R0660 R0660 R0660 R0660 R0690 R0700	Liabilities  Technical provisions – non-life  Technical provisions – non-life (excluding health)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - health (similar to non-life)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - life (excluding index-linked and unit-linked)  Technical provisions - health (similar to life)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - life (excluding health and index-linked and unit-linked)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - life (excluding health and index-linked and unit-linked)  TP calculated as a whole  TP calculated as a whole	Solvency II value  C0010 69,460 69,460 0 65,694 3,766 0 0 0 56,694 0 0 0 56,694 0 0 55,694 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
R0520 R0530 R0540 R0550 R0550 R0560 R0570 R0600 R0610 R0620 R0630 R0640 R0660 R0670 R0680 R0690 R0710 R0710 R07120 R0740	Liabilities  Technical provisions – non-life  Technical provisions – non-life (excluding health)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - health (similar to non-life)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - life (excluding index-linked and unit-linked)  Technical provisions - health (similar to life)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - life (excluding health and index-linked and unit-linked)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - index-linked and unit-linked  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - index-linked and unit-linked  TP calculated as a whole  Best Estimate  Risk margin  Contingent liabilities	Solvency II value  C0010 69,460 69,460 0 65,694 3,766 0 0 0 56,694 0 0 0 56,694 0 0 53,620 3,074 0 0 0 0
R0520 R0530 R0540 R0550 R0550 R0560 R0570 R0580 R0690 R0610 R0620 R0630 R0640 R0650 R0660 R0670 R0680 R0690 R0710 R0720 R0720 R0740 R0750	Liabilities  Technical provisions – non-life  Technical provisions – non-life (excluding health)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - health (similar to non-life)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - life (excluding index-linked and unit-linked)  Technical provisions - health (similar to life)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - life (excluding health and index-linked and unit-linked)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - index-linked and unit-linked  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - index-linked and unit-linked  TP calculated as a whole  Best Estimate  Risk margin  Contingent liabilities  Provisions other than technical provisions	Solvency II value  C0010 69,460 69,460 0 65,694 3,766 0 0 0 56,694 0 0 0 56,694 0 0 53,620 3,074 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0690 R0610 R0620 R0630 R0640 R0650 R0660 R0670 R0680 R0700 R0710 R0720 R0740 R0750 R0750	Liabilities  Technical provisions – non-life  Technical provisions – non-life (excluding health)  TP calculated as a whole  Best Estimate Risk margin  Technical provisions - health (similar to non-life)  TP calculated as a whole  Best Estimate Risk margin  Technical provisions - life (excluding index-linked and unit-linked)  Technical provisions - health (similar to life)  TP calculated as a whole Best Estimate Risk margin  Technical provisions - life (excluding health and index-linked and unit-linked)  TP calculated as a whole Best Estimate Risk margin  Technical provisions - index-linked and unit-linked  TP calculated as a whole Best Estimate Risk margin  Technical provisions - index-linked and unit-linked  TP calculated as a whole Best Estimate Risk margin  Contingent liabilities Provisions other than technical provisions Pension benefit obliqations	Solvency II value  C0010 69,460 69,460 0 65,694 3,766 0 0 0 56,694 0 0 0 56,694 0 0 0 53,620 3,074 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
R0520 R0530 R0540 R0550 R0550 R0550 R0590 R0610 R0620 R0630 R0660 R0660 R0670 R0680 R0700 R0710 R0720 R0740 R0750 R07740 R07760 R07760	Liabilities  Technical provisions – non-life  Technical provisions – non-life (excluding health)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - health (similar to non-life)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - life (excluding index-linked and unit-linked)  Technical provisions - health (similar to life)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - life (excluding health and index-linked and unit-linked)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - life (excluding health and index-linked and unit-linked)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - index-linked and unit-linked  TP calculated as a whole  Best Estimate  Risk margin  Contingent liabilities  Provisions other than technical provisions  Pension benefit obligations  Deposits from reinsurers	Solvency II value  C0010 69,460 69,460 0 65,694 3,766 0 0 0 56,694 0 0 0 56,694 0 0 0 56,694 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
R0520 R0530 R0540 R0550 R0550 R0550 R0590 R0690 R0610 R0620 R0630 R0640 R0660 R0670 R0680 R0700 R0710 R0720 R0740 R0750 R0750 R0760 R0770 R0760 R0770 R0760	Liabilities  Technical provisions – non-life  Technical provisions – non-life (excluding health)  TP calculated as a whole  Best Estimate Risk margin  Technical provisions - health (similar to non-life)  TP calculated as a whole  Best Estimate Risk margin  Technical provisions - life (excluding index-linked and unit-linked)  Technical provisions - health (similar to life)  TP calculated as a whole  Best Estimate Risk margin  Technical provisions – life (excluding health and index-linked and unit-linked)  TP calculated as a whole  Best Estimate Risk margin  Technical provisions – life (excluding health and index-linked and unit-linked)  TP calculated as a whole  Best Estimate Risk margin  Technical provisions – index-linked and unit-linked  TP calculated as a whole  Best Estimate Risk margin  Contingent liabilities  Provisions other than technical provisions  Pension benefit obliqations  Deposits from reinsurers  Deferred tax liabilities	Solvency II value  C0010 69,460 69,460 0 65,694 3,766 0 0 0 56,694 0 0 0 56,694 0 0 53,620 3,074 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
R0520 R0530 R0540 R0550 R0550 R0550 R0590 R0600 R0610 R0620 R0630 R0640 R0660 R0670 R0680 R0690 R0710 R0710 R0720 R0740 R0750 R0750 R0760 R0760 R07780 R0790	Liabilities  Technical provisions – non-life  Technical provisions – non-life (excluding health)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - health (similar to non-life)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - life (excluding index-linked and unit-linked)  Technical provisions - health (similar to life)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - life (excluding health and index-linked and unit-linked)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions – life (excluding health and index-linked and unit-linked)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions – index-linked and unit-linked  TP calculated as a whole  Best Estimate  Risk margin  Contingent liabilities  Provisions other than technical provisions  Pension benefit obligations  Deposits from reinsurers  Deferred tax liabilities	Solvency II value  C0010 69,460 69,460 0 0 65,694 3,766 0 0 0 56,694 0 0 0 56,694 0 0 0 53,620 3,074 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
R0520 R0530 R0540 R0550 R0550 R0550 R0590 R0600 R0610 R0620 R0630 R0640 R0660 R0670 R0680 R0700 R0710 R0720 R0740 R0750 R0760 R0770 R0780 R0790 R0790 R0800	Liabilities  Technical provisions – non-life  Technical provisions – non-life (excluding health)  TP calculated as a whole  Best Estimate Risk margin  Technical provisions - health (similar to non-life)  TP calculated as a whole  Best Estimate Risk margin  Technical provisions - life (excluding index-linked and unit-linked)  Technical provisions - health (similar to life)  TP calculated as a whole  Best Estimate Risk margin  Technical provisions – life (excluding health and index-linked and unit-linked)  TP calculated as a whole  Best Estimate Risk margin  Technical provisions – life (excluding health and index-linked and unit-linked)  TP calculated as a whole  Best Estimate Risk margin  Technical provisions – index-linked and unit-linked  TP calculated as a whole  Best Estimate Risk margin  Contingent liabilities  Provisions other than technical provisions  Pension benefit obliqations  Deposits from reinsurers  Deferred tax liabilities	Solvency II value  C0010 69,460 69,460 0 65,694 3,766 0 0 0 56,694 0 0 0 56,694 0 0 53,620 3,074 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
R0520 R0530 R0540 R0550 R0560 R0570 R0580 R0590 R0610 R0620 R0630 R0640 R0670 R0670 R0720 R0720 R0740 R0750 R0760 R0770 R0770 R0770 R0780 R0790 R0790 R0790 R0790 R0790 R0790 R0790 R0790 R0790 R0800 R0810	Liabilities  Technical provisions – non-life  Technical provisions – non-life (excluding health)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - health (similar to non-life)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - life (excluding index-linked and unit-linked)  Technical provisions - health (similar to life)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - life (excluding health and index-linked and unit-linked)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions – life (excluding health and index-linked and unit-linked)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions – index-linked and unit-linked  TP calculated as a whole  Best Estimate  Risk margin  Contingent liabilities  Provisions other than technical provisions  Pension benefit obligations  Deposits from reinsurers  Deferred tax liabilities  Derivatives  Debts owed to credit institutions	Solvency II value  C0010 69,460 69,460 0 65,694 3,766 0 0 0 56,694 0 0 0 56,694 0 0 53,620 3,074 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
R0520 R0530 R0540 R0550 R0550 R0550 R0590 R0610 R0620 R0630 R0660 R0670 R0750 R0770 R0770 R0770 R0770 R07780 R07790 R0780 R0790 R0800 R0810 R0820	Liabilities  Technical provisions – non-life  Technical provisions – non-life (excluding health)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - health (similar to non-life)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - life (excluding index-linked and unit-linked)  Technical provisions - life (excluding index-linked and unit-linked)  Technical provisions - health (similar to life)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - life (excluding health and index-linked and unit-linked)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions – index-linked and unit-linked  TP calculated as a whole  Best Estimate  Risk margin  Contingent liabilities  Provisions other than technical provisions  Pension benefit obliqations  Deposits from reinsurers  Deferred tax liabilities  Derivatives  Derivatives  Derbts owed to credit institutions  Financial liabilities other than debts owed to credit institutions	Solvency II value  C0010 69,460 69,460 0 65,694 3,766 0 0 0 56,694 0 0 0 56,694 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
R0520 R0530 R0540 R0550 R0550 R0550 R0590 R06010 R0620 R0630 R0640 R0660 R0670 R0700 R0710 R0720 R0740 R0750 R0770 R0780 R0790 R0790 R0780 R0790 R0820 R0820 R0820 R0830 R0830 R0830 R0830	Liabilities  Technical provisions – non-life  Technical provisions – non-life (excluding health)  TP calculated as a whole  Best Estimate Risk margin  Technical provisions - health (similar to non-life)  TP calculated as a whole  Best Estimate Risk margin  Technical provisions - health (similar to non-life)  TP calculated as a whole  Best Estimate Risk margin  Technical provisions - health (similar to life)  TP calculated as a whole  Best Estimate Risk margin  Technical provisions - life (excluding health and index-linked and unit-linked)  TP calculated as a whole Best Estimate Risk margin  Technical provisions - index-linked and unit-linked  TP calculated as a whole Best Estimate Risk margin  Technical provisions - index-linked and unit-linked  TP calculated as a whole Best Estimate Risk margin  Contingent liabilities  Provisions other than technical provisions  Pension benefit obliqations  Deposits from reinsurers  Deferred tax liabilities  Derivatives  Debts owed to credit institutions  Financial liabilities other than debts owed to credit institutions  Insurance & intermediaries payables  Reinsurance payables  Rayables (trade, not insurance)	Solvency II value  C0010 69,460 69,460 0 0 65,694 3,766 0 0 0 56,694 0 0 0 56,694 0 0 53,620 3,074 0 0 0 0 0 0 0 0 0 149 22 1,920
R0520 R0530 R0540 R0550 R0550 R0550 R0590 R0600 R0610 R0620 R0630 R0640 R0670 R0680 R0670 R0710 R0720 R0740 R0750 R0760 R0770 R0780 R0790 R0790 R0800 R0810 R0820 R0830 R0840 R0850	Liabilities  Technical provisions – non-life  Technical provisions – non-life (excluding health)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - health (similar to non-life)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - life (excluding index-linked and unit-linked)  Technical provisions - health (similar to life)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - life (excluding health and index-linked and unit-linked)  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - index-linked and unit-linked  TP calculated as a whole  Best Estimate  Risk margin  Technical provisions - index-linked and unit-linked  TP calculated as a whole  Best Estimate  Risk margin  Contingent liabilities  Provisions other than technical provisions  Pension benefit obliqations  Deposits from reinsurers  Deferred tax liabilities  Deposits from reinsurers  Deferred tax liabilities  Derivatives  Debts owed to credit institutions  Financial liabilities other than debts owed to credit institutions  Insurance & intermediaries payables  Reinsurance payables  Reinsurance payables  Reinsurance payables  Reinsurance payables  Reinsurance Reintermediaries payables	Solvency II value  C0010 69,460 69,460 0 65,694 3,766 0 0 0 56,694 0 0 0 56,694 0 0 53,620 3,074 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
R0520 R0530 R0550 R0550 R0550 R0550 R0590 R0610 R0610 R0620 R0630 R0640 R0660 R0670 R0710 R0720 R0740 R0750 R0770 R07780 R0790 R0790 R0790 R0810 R0820 R0830 R0840 R0850 R0860	Liabilities  Technical provisions – non-life  Technical provisions – non-life (excluding health)  TP calculated as a whole  Best Estimate Risk margin  Technical provisions - health (similar to non-life)  TP calculated as a whole  Best Estimate Risk margin  Technical provisions - life (excluding index-linked and unit-linked)  Technical provisions - health (similar to life)  TP calculated as a whole  Best Estimate Risk margin  Technical provisions - life (excluding health and index-linked and unit-linked)  TP calculated as a whole  Best Estimate Risk margin  Technical provisions - life (excluding health and index-linked and unit-linked)  TP calculated as a whole  Best Estimate Risk margin  Technical provisions - index-linked and unit-linked  TP calculated as a whole  Best Estimate Risk margin  Contingent liabilities  Provisions other than technical provisions  Pension benefit obliqations  Deposits from reinsurers  Deferred tax liabilities  Derivatives  Deferred tax liabilities  Derivatives  Dets owed to credit institutions  Financial liabilities other than debts owed to credit institutions  Insurance & intermediaries payables  Reinsurance payables  Rayables (trade, not insurance)  Subordinated liabilities not in Basic Own Funds	Solvency II value  C0010 69,460 69,460 0 65,694 3,766 0 0 0 56,694 0 0 0 56,694 0 0 53,620 3,074 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
R0520 R0530 R0550 R0550 R0550 R0550 R0590 R06610 R0620 R0630 R0660 R0670 R0700 R0710 R0720 R0740 R0750 R0770 R0780 R0790 R08080 R0810 R0820 R0840 R0840 R0850 R0840 R0850 R0860 R0870	Liabilities  Technical provisions – non-life  Technical provisions – non-life (excluding health)  TP calculated as a whole  Best Estimate Risk margin  Technical provisions - health (similar to non-life)  TP calculated as a whole  Best Estimate Risk margin  Technical provisions - life (excluding index-linked and unit-linked)  Technical provisions - health (similar to life)  TP calculated as a whole  Best Estimate Risk margin  Technical provisions - life (excluding health and index-linked and unit-linked)  TP calculated as a whole  Best Estimate Risk margin  Technical provisions – life (excluding health and index-linked and unit-linked)  TP calculated as a whole  Best Estimate Risk margin  Centing provisions – index-linked and unit-linked  TP calculated as a whole  Best Estimate Risk margin  Contingent liabilities  Provisions other than technical provisions  Pension benefit obliqations  Deposits from reinsurers  Deferred tax liabilities  Defract at liabilities  Detrivatives  Detrivatives  Detrivatives  Detrivatives  Detrivatives  Detrivatives  Detrivatives  Detrivatives  Subordinated liabilities not in Basic Own Funds  Subordinated liabilities in Basic Own Funds	Solvency II value  C0010 69,460 69,460 0 65,694 3,766 0 0 0 56,694 0 0 0 56,694 0 0 55,694 0 0 0 0 0 0 0 0 0 149 22 1,920 19,590 0 19,590
R0520 R0530 R0540 R0550 R0550 R0550 R0590 R0600 R0610 R0620 R0630 R0660 R0670 R0700 R0710 R0720 R0740 R0750 R0760 R0770 R0780 R0790 R0790 R0810 R0810 R0820 R0830 R0840 R0850	Liabilities  Technical provisions – non-life  Technical provisions – non-life (excluding health)  TP calculated as a whole  Best Estimate Risk margin  Technical provisions - health (similar to non-life)  TP calculated as a whole  Best Estimate Risk margin  Technical provisions - life (excluding index-linked and unit-linked)  Technical provisions - life (excluding index-linked and unit-linked)  Technical provisions - health (similar to life)  TP calculated as a whole  Best Estimate Risk margin  Technical provisions – life (excluding health and index-linked and unit-linked)  TP calculated as a whole  Best Estimate Risk margin  Technical provisions – index-linked and unit-linked  TP calculated as a whole  Best Estimate Risk margin  Technical provisions – index-linked and unit-linked  TP calculated as a whole  Best Estimate Risk margin  Contingent liabilities  Provisions other than technical provisions  Pension benefit obligations  Deposits from reinsurers  Deferred tax liabilities  Derivatives  Deferred tax liabilities  Derivatives  Dets owed to credit institutions  Financial liabilities other than debts owed to credit institutions  Insurance & intermediaries payables  Reinsurance payables  Rayables (trade, not insurance)  Subordinated liabilities in Basic Own Funds  Subordinated liabilities in Basic Own Funds  Subordinated liabilities, not elsewhere shown	Solvency II value  C0010 69,460 69,460 0 65,694 3,766 0 0 0 56,694 0 0 0 56,694 0 0 53,620 3,074 0 0 0 0 0 0 0 0 149 22 1,920 19,590 0 19,590 841
R0520 R0530 R0540 R0550 R0550 R0550 R0590 R06010 R0620 R0630 R0640 R0660 R0670 R0700 R0710 R0720 R0740 R0750 R0770 R0780 R0790 R0820 R0820 R0820 R0820 R0820 R0830 R0840 R0850 R0850 R0850 R0860 R0850 R0860 R0870 R0860 R0870 R0880 R0890	Liabilities  Technical provisions – non-life  Technical provisions – non-life (excluding health)  TP calculated as a whole  Best Estimate Risk margin  Technical provisions - health (similar to non-life)  TP calculated as a whole  Best Estimate Risk margin  Technical provisions - life (excluding index-linked and unit-linked)  Technical provisions - life (excluding index-linked and unit-linked)  Technical provisions - health (similar to life)  TP calculated as a whole  Best Estimate Risk margin  Technical provisions – life (excluding health and index-linked and unit-linked)  TP calculated as a whole  Best Estimate Risk margin  Technical provisions – index-linked and unit-linked  TP calculated as a whole  Best Estimate Risk margin  Technical provisions – index-linked and unit-linked  TP calculated as a whole  Best Estimate Risk margin  Contingent liabilities  Provisions other than technical provisions  Pension benefit obliqations  Deposits from reinsurers  Deferred tax liabilities  Derivatives  Deforts from reinsurers  Deferred ax liabilities  Derivatives  Deths owed to credit institutions  Financial liabilities other than debts owed to credit institutions  Insurance & intermediaries payables  Reinsurance payables  Rayables (trade, not insurance)  Subordinated liabilities  Subordinated liabilities in Basic Own Funds  Subordinated liabilities in Basic Own Funds  Any other liabilities, not elsewhere shown	Solvency II value  C0010 69,460 69,460 0 65,694 3,766 0 0 0 56,694 0 0 0 56,694 0 0 55,694 0 0 0 0 0 0 0 0 0 149 22 1,920 19,590 0 19,590

S.05.01.02.01
- Premiums, claims and expenses by line of business - Table 1



	Premiums written
	Gross - Direct Business
	Gross - Proportional reinsurance accented
	Gross - Non-proportional reinsurance accepted
R0140	Reinsurers' share
	Net
	Premiums earned
R0210	Groes - Direct Business
	Gross - Proportional reinsurance accepted
	Gross - Non-proportional reinsurance accepted
	Reinsurers' share
R0300	Net
	Claims incurred
R0310	Gross - Direct Business
R0320	Gross - Proportional reinsurance accepted
R0330	Gross - Non-proportional reinsurance accepted
R0340	Reinsurers' share
R0400	Net
	Changes in other technical provisions
R0410	Gross - Direct Business
R0420	Gross - Proportional reinsurance accepted
R0430	Gross - Non- remortional reinsurance accented
R0440	Reinsurers'share
R0500	Net
R0550	Expenses incurred
R1200	Other expenses
R1300	Total expenses

			Line of Busin			isiness for: ortional 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	Legal expenses insurance	Assistance	Miscellaneous financial loss	Health	Casualty	Marine, aviation, transport	Property	Total
C0010	C0020	C0030	C0040	C0050	C0060	C0070	C0080	C0090	C0100	C0110	C0120	C0130	C0140	C0150	C0160	C0200
0	0	0	0	0	0	0	0	0	0	0	-100					-100
0	0	0	0	0	0	-1	0	0	0	0	0					-1
											_!	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	-100	0	0	0	0	-100
0	0	0	. 0	0	0	-1	0	0	0	0	0	0	0	0	0	-1
	-	٥			_				٨							
n	n		n	n	0	10	315	n	n	0	1.011		ł	1		1 326
					- 0	10								0		10
0	0	0	0	0	0	7	205	0	0	0	1.011	0	,	0		1.223
0	0	0	ŭ	0	Ů	3	110	ů.	0	0	0	0	0	0	0	113
0	0	0	-17.484	0	0	-2.601	-22.857	0	0	0	-4.356					-47.298
0	0	0	0	n	0	-20	n	0	n	0	0		1	1 1		-20
												0	0	0	0	0
0	0	0	-11.366	0	0	-1.732	-14.857	0	0	0	-4.286	0	0	0		-32.242
0	0	0	-6.118	0	0	-888	-7.999	0	0	0	-70	0	0	0	0	-15.076
0	0		0	0	0	0	0	0	0	0	0					0
	0	0		0			0	0	0							0
-				-						_		n	0	n		n
0	0	0		0	0			,	0	0		0	, ,	0	0	Ņ
0	0	0	-271	0	0	-22	-7	0	0	0	-541	0	0	0	0	-842
			271								371			, ,		0
																-842

S.05.01.02.02

- Premiums, claims and expenses by line of business - Table 2



	Premiums written
R1410	Gross
R1420	Reinsurers' share
R1500	Net
	Premiums earned
R1510	Gross
R1520	Reinsurers' share
R1600	Net
	Claims incurred
R1610	Gross
R1620	Reinsurers' share
R1700	Net
	Changes in other technical provisions
R1710	Gross
R1720	Reinsurers' share
R1800	Net
R1900	Expenses incurred
R2500	Other expenses
R2600	Total expenses

		Line of Business for: life	insurance obligations	5		Life reinsuran	ce 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	Total
C0210	C0220	C0230	C0240	C0250	C0260	C0270	C0280	C0300
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
<u> </u>			- U		Ü	U	•	
0	0	0	0	0	-2,216	0	0	-2,216
0	0	0	0	0	-2,660	0	0	-2,660
0	0	0	0	0	444	0	0	444
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0
								0
								0



#### R0010

	Premiums written
R0110	Gross - Direct Business
R0120	Gross - Proportional reinsurance accepted
R0130	Gross - Non-proportional reinsurance accepted
R0140	Reinsurers' share
R0200	Net
	Premiums earned
R0210	Gross - Direct Business
R0220	Gross - Proportional reinsurance accepted
R0230	Gross - Non-proportional reinsurance accepted
R0240	Reinsurers' share
R0300	Net
	Claims incurred
R0310	Gross - Direct Business
R0320	Gross - Proportional reinsurance accepted
R0330	Gross - Non-proportional reinsurance accepted
R0340	Reinsurers' share
R0400	Net
	Changes in other technical provisions
R0410	Gross - Direct Business
R0420	Gross - Proportional reinsurance accepted
R0430	Gross - Non- proportional reinsurance accepted
R0440	Reinsurers'share
R0500	Net
R0550	Expenses incurred
R1200	Other expenses
R1300	Total expenses

#### R1400

51110	Premiums written
R1410	
R1420	
R1500	Net
	Premiums earned
R1510	Gross
R1520	Reinsurers' share
R1600	Net
	Claims incurred
R1610	Gross
R1620	Reinsurers' share
R1700	Net
	Changes in other technical provisions
R1710	Gross
R1720	Reinsurers' share
R1800	Net
R1900	Expenses incurred
R2500	Other expenses
	Total expenses
000	

Home Country	Top 5 cour	ntries (by amount of	gross premiums w	ritten) - non-life o	bligations	Total Top 5 and home country
C0010	C0020	C0030	C0040	C0050	C0060	C0070
	GB	ΙΤ	SA	BE	0	
C0080	C0090	C0100	C0110	C0120	C0130	C0140
0	0	-100	0	0	0	-100
0	-1	0	0	0	0	-1
0	0	0	0	0	0	0
0	0	-100	0	0	0	-100
0	-1	0	0	0	0	-1
0	270	1,011	0	45	0	1,326
0	10	0	0	0	0	10
0	0	0	0	0	0	0
0	183	1,011	0	29	0	1,223
0	97	0	0	16	0	113
112	-43,489	-4,356	-31	-283	0	-48,048
0	-20	0	0	0	0	-20
0	0	0	0	0	0	0
72	-28,310	-4,286	-20	-184	0	-32,729
40	-15,199	-70	-11	-99	0	-15,339
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	-11	-541	0	-27	0	-579
						0
						-579
	T F					T =
Home Country		ountries (by amount				Total Top 5 and home country
C0150	C0160 <b>GB</b>	C0170 IT	C0180 SA	C0190 BE	C0200 0	C0210
C0220	C0230		C0250		C0270	C0280
CUZZU	CU23U	C0240	C0250	C0260	CU27U	C0280
0	0	0	0	0	0	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
U	U	U	0		U	0
0	0	0	0	0	0	0
0	0	0	0	0	0	0
U	0	0	0	0	0	0
0	J I	U .	0	U	U	
0						
•	-2 216	0	0	0	0	-2 216
0 0	-2,216 -2,660	0	0	0	0	-2,216 -2,660



		Index-link	ed and unit-linked	insurance		Other life insurance	2	Annuities stemming from		Total (Life	Health i	insurance (direct business)		Annuities		
	Insurance with profit		Contracts	Contracts with		Contracts	Contracts with	non-life insurance contracts and relating to	Accepted	other than health		Contracts	Contracts with	stemming from non-life	Health reinsurance	Total (Health similar to life
	participation		without options	options or		without options	options or	insurance obligation other	reinsurance	insurance,		without options	options or	insurance	(reinsurance	insurance)
			and guarantees	guarantees		and guarantees	guarantees	than health insurance obligations		including Unit- Linked)		and guarantees	guarantees	contracts and relating to	accepted)	
	C0020	C0030	C0040	C0050	C0060	C0070	C0080	C0090	C0100	C0150	C0160	C0170	C0180	C0190	C0200	C0210
R0010 Technical provisions calculated as a whole	0	0			0			0	0	0	0			0	0	0
Total Recoverables from reinsurance/SPV and Finite Re after the																
R0020 adjustment for expected losses due to counterparty default associated to TP as	0	0			0			0	0	0	0			0	0	0
a whole																
Technical provisions calculated as a sum of BE and RM																
Best Estimate R0030 Gross Best Estimate	0		0	0		0	0	53,620		53,620			0	0		0
Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for	U		0	U		- 0	U					\	U	U		U
expected losses due to counterparty default	0		0	0		0	0	32,375	0	32,375		0	0	0	0	0
R0090 Best estimate minus recoverables from reinsurance/SPV and Finite Re - total	0		0	0		0	0	21,246	0	21,246		0	0	0	0	0
R0100 Risk Margin	0	0			0			3,074	0	3,074	0			0	0	0
Amount of the transitional on Technical Provisions												ĺ				
R0110 Technical Provisions calculated as a whole	0	0			0			0	0	0	0			0	0	0
R0120 Best estimate	0		0	0		0	0	0	0	0		0	0	0	0	0
R0130 Risk margin	0	0			0			0	0	0	0			0	0	0
R0200 Technical provisions - total	0	0			0			56,694	0	56,694	0			0	0	0



Γ					Direct busines	ss and accepted	d proportional rein	surance					Accepted non-proportional reinsurance				
	Medical expense insurance	Income protection insurance	Workers' compensatio n 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	Legal expenses insurance	Assistance	Miscellaneou s 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
	C0020	C0030	C0040	C0050	C0060	C0070	C0080	C0090	C0100	C0110	C0120	C0130	C0140	C0150	C0160	C0170	C0180
R0010 Technical provisions calculated as a whole	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
R0050 Total Recoverables from reinsurance/SPV and Finite Re after the adjustment for expected	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
losses due to counterparty default associated to TP as a whole			Ů		Ů	Ü	Ů					Ů			·		
Technical provisions calculated as a sum of BE and RM																	l ———
Best estimate										l ———							
Premium provisions R0060 Gross				0				94				1.057					1,154
R0060 Gross Total recoverable from reinsurance/SPV and Finite Re after the adjustment for expected	U	U	U	U	U	U	3	94	U	U	U	1,057	U	U	U	U	1,154
R0140 losses due to counterparty default	0	0	0	0	0	0	2	61	0	0	0	1,056	0	0	0	0	1,119
R0150 Net Best Estimate of Premium Provisions	0	0	0	0	0	0	1	33	0	0	0	1	0	0	0	0	35
Claims provisions															-		
R0160 Gross	0	0	0	20.968	0	0	174	39,995	0	0	0	3,404	0	0	0	0	64,540
R0240 Total recoverable from reinsurance/SPV and Finite Re after the adjustment for expected																	
losses due to counterparty default	U	0	0	14,758	0	U	121	27,117	0	U	0	3,403	U	0	0	0	45,399
R0250 Net Best Estimate of Claims Provisions	0	0	0	6,210	0	0	53	12,878	0	0	0	1	0	0	0	0	19,141
R0260 Total Best estimate - gross	0	0	0	20,968	0	0	177	40,088	0	0	0	4,461	0	0	0	0	65,694
R0270 Total Best estimate - net	0	0	0	6,210	0	0	54	12,911	0	0	0	1	0	0	0	0	19,176
R0280 Risk margin	0	0	0	1,222	0	0	10	2,534	0	0	0	0	0	0	0	0	3,766
Amount of the transitional on Technical Provisions		ļ							ļ								
R0290 Technical Provisions calculated as a whole	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
R0300 Best estimate	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
R0310 Risk margin	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0
Technical provisions - total  R0320 Technical provisions - total			_	22,190	_	_	187	42,622		_	_	4.461					69,460
Decouperable from voinguence contract/CDV and Einite De after the adjustment for		U	U		U	U			U	U	U			U	U		
expected losses due to counterparty default - total	0	0	0	14,758	0	0	123	27,177	0	0	0	4,459	0	0	0	0	46,518
R0340 Technical provisions minus recoverables from reinsurance/SPV and Finite Re - total	0	0	0	7,432	0	0	64	15,445	0	0	0	2	0	0	0	0	22,942





#### **Total Non-Life Business**

Z0010 Accident year / Underwriting year Z0010 Accident year [AY]

#### Gross Claims Paid (non-cumulative)

(absolute amount)

#### **Development year**

	Year	0	1	2	3	4	5	6	7	8	9	10 & +	In Current year	Sum of years (cumulative)
		C0010	C0020	C0030	C0040	C0050	C0060	C0070	C0080	C0090	C0100	C0110	C0170	C0180
R0100	Prior											270,566	270,566	270,566
R0160	N-9	81,192,502	62,916,179	27,641,919	27,701,856	26,541,871	17,056,903	14,541,364	13,295,074	3,302,007	772,973		772,973	274,962,648
R0170	N-8	128,819,073	63,927,480	41,441,253	41,608,808	36,912,115	38,330,635	18,024,128	9,304,974	1,277,516			1,277,516	379,645,981
R0180	N-7	106,962,405	82,479,433	46,329,592	38,438,297	32,251,404	26,336,311	17,690,779	5,952,312				5,952,312	356,440,533
R0190	N-6	121,692,635	69,229,723	38,006,135	39,066,078	27,555,151	17,226,008	7,762,021					7,762,021	320,537,750
R0200	N-5	53,805,238	31,766,670	12,337,236	11,610,445	8,017,729	5,096,151						5,096,151	122,633,468
R0210	N-4	28,156,756	16,991,027	8,800,347	4,349,805	3,060,679		=					3,060,679	61,358,614
R0220	N-3	8,436,212	5,884,674	3,097,096	2,080,723								2,080,723	19,498,705
R0230	N-2	1,429,202	789,704	895,546									895,546	3,114,452
R0240	N-1	185,337	409,885										409,885	595,222
R0250	N	67,804											67,804	67,804
R0260			=									Tota	27,646,176	1,539,125,744

#### **Gross undiscounted Best Estimate Claims Provisions**

(absolute amount)

Development year	

	Year	0	1	2	3	4	5	6	7	8	9	10 & +	Year end (discounted data)
		C0200	C0210	C0220	C0230	C0240	C0250	C0260	C0270	C0280	C0290	C0300	C0360
R0100	Prior											2,939,917	2,946,878
R0160	N-9	0	0	0	0	0	0	0	0	0	2,477,134		2,323,159
R0170	N-8	0	0	0	0	0	0	0	0	6,465,718			6,124,999
R0180	N-7	0	0	0	0	0	0	0	14,729,515				14,635,133
R0190	N-6	0	0	0	0	0	0	18,234,837					17,283,693
R0200	N-5	0	0	0	0	0	5,843,831						5,452,359
R0210	N-4	0	0	0	0	7,004,622							6,588,584
R0220	N-3	0	0	0	5,307,713								4,922,075
R0230	N-2	0	0	817,785									798,147
R0240	N-1	0	1,273,713		=								1,242,677
R0250	N	2,200,978											2,166,674
R0260												Tota	64,484,376



D0015	Basic own funds before deduction for participations in other financial sector as foreseen in article 68 of Delegated	
R0010		
	Share premium account related to ordinary share capital	Н
R0050	Iinitial funds, members' contributions or the equivalent basic own - fund item for mutual and mutual-type undertakings Subordinated mutual member accounts	Н
	Surplus funds	
	Preference shares	
	Share premium account related to preference shares	
	Reconciliation reserve	Г
	Subordinated liabilities	Г
	An amount equal to the value of net deferred tax assets	
R0180	Other own fund items approved by the supervisory authority as basic own funds not specified above	
	Own funds from the financial statements that should not be represented by the reconciliation reserve and do not meet	
	the criteria to be classified as Solvency II own funds	
R0220	Own funds from the financial statements that should not be represented by the reconciliation reserve and do not meet the criteria	
110220	to be classified as Solvency II own funds	L
	Deductions	
R0230		H
R0290	Total basic own funds after deductions	H
D0200	Ancillary own funds	H
R0300	Unpaid and uncalled ordinary share capital callable on demand Unpaid and uncalled initial funds, members' contributions or the equivalent basic own fund item for mutual and mutual - type	
R0310	· · · · · · · · · · · · · · · · · · ·	
R0320	undertakings. callable on demand Unpaid and uncalled preference shares callable on demand	Г
	A legally binding commitment to subscribe and pay for subordinated liabilities on demand	Г
	Letters of credit and guarantees under Article 96(2) of the Directive 2009/138/EC	
	Letters of credit and guarantees other than under Article 96(2) of the Directive 2009/138/EC	Г
	Supplementary members calls under first subparagraph of Article 96(3) of the Directive 2009/138/EC	
	Supplementary members calls - other than under first subparagraph of Article 96(3) of the Directive 2009/138/EC	
R0390	Other ancillary own funds	
R0400	Total ancillary own funds	
	Available and eligible own funds	L
	Total available own funds to meet the SCR	L
	Total available own funds to meet the MCR	L
	Total eligible own funds to meet the SCR	
	Total eligible own funds to meet the MCR	H
R0580		H
R0600		H
R0640	Ratio of Eligible own funds to SCR	H
KU04U	Ratio of Eligible own funds to MCR	
	Reconciliation reserve	
R0700	Excess of assets over liabilities	
	Own shares (held directly and indirectly)	Г
	Foreseable dividends, distributions and charges	Г
R0730		
R0740		Ī
R0760	Reconciliation reserve	
	Expected profits	
R0770	Expected profits included in future premiums (EPIFP) - Life business	
R0780		L
R0790	Total Expected profits included in future premiums (EPIFP)	

Total	Tier 1 - unrestricted	Tier 1 - restricted	Tier 2	Tier 3
C0010	C0020	C0030	C0040	C0050
635	635		0	
0	0		0	
0	0		0	
0		0	0	0
0	0	0		0
		0	0	0
0 25,280	25,280	U	0	U
19,590	25,280	0	19,590	0
19,590			19,590	0
0	0	0	0	0
	0	1		U
	i <del></del>	-  -		
0				
		1		
0	0	0	0	
0 45,505	25,915	0	19,590	0
10/000	25/515		15/550	
0			0	
0			0	
0			0	0
0			0	0
0			0	
0			0	0
0			0	
0			0	0
0			0	0
0			0	0
45,505	25,915	0	19,590	0
45,505	25,915 25,915	0	19,590	
45,505 38,020 27,126	25,915	0	12,105	0
27,126	25,915	0	1,211	
24,210				
6,053		ļļ		
1.5704				
4.4816				
C0060				
48,915				
0				
23,000				
635				
0				

R0010	Market risk
R0020	Counterparty default risk
R0030	Life underwriting risk
R0040	Health underwriting risk
R0050	Non-life underwriting risk
R0060	Diversification
R0070	Intangible asset risk
R0100	Basic Solvency Capital Requirement

Gross solvency capital requirement	USP	Simplifications
C0110	C0090	C0100
19,039		0
1,630		
1,598	0	0
0	0	0
5,162	0	0
-5,431		
0		
21,998		

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

C0100		
2,212		
0		
0		
0		
24,210		
0		
0 24,210		
0		
0		
0		
0		
0		

#### S.28.01.01

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

Contents



# Linear formula component for non-life insurance and reinsurance obligations

R0010 MCRNL Result 1,863

Net (of reinsurance/SPV) best estimate and TP calculated as a whole Net (of reinsurance) written premiums in the last 12 months

		calculated as a whole	
		C0020	C0030
R0020	Medical expenses insurance and proportional reinsurance	0	0
R0030	Income protection insurance and proportional reinsurance	0	0
R0040	Workers' compensation insurance and proportional reinsurance	0	0
R0050	Motor vehicle liability insurance and proportional reinsurance	6,210	0
R0060	Other motor insurance and proportional reinsurance	0	0
R0070	Marine, aviation and transport insurance and proportional reinsurance	0	0
R0080	Fire and other damage to property insurance and proportional reinsurance	54	0
R0090	General liability insurance and proportional reinsurance	12,911	0
R0100	Credit and suretyship insurance and proportional reinsurance	0	0
R0110	Legal expenses insurance and proportional reinsurance	0	0
R0120	Assistance and proportional reinsurance	0	0
R0130	Miscellaneous financial loss insurance and proportional reinsurance	1	0
R0140	Non-proportional health reinsurance	0	0
R0150	Non-proportional casualty reinsurance	0	0
R0160	Non-proportional marine, aviation and transport reinsurance	0	0
R0170	Non-proportional property reinsurance	0	0

# Linear formula component for life insurance and reinsurance obligations

R0200 MCRL Result 446

Net (of reinsurance/SPV) total best estimate and TP calculated as a whole

R0210	Obligations with profit participation - guaranteed benefits
R0220	Obligations with profit participation - future discretionary benefits
R0230	Index-linked and unit-linked insurance obligations
R0240	Other life (re)insurance and health (re)insurance obligations
R0250	Total capital at risk for all life (re)insurance obligations

C0050	C0060
0	
0	
0	
21,246	
	0

#### **Overall MCR calculation**

	Overall MCR calculation	C0070
R0300	Linear MCR	2,309
R0310	SCR	24,210
R0320	MCR cap	10,895
R0330	MCR floor	6,053
R0340	Combined MCR	6,053
R0350	Absolute floor of the MCR	3,332
		C0070
R0400	Minimum Capital Requirement	6,053