

S.26.13 – Internal model: Non-Life & Health NSLT Underwriting risk

General comments:

This section relates to the annual submission of information for groups.

This template shall be reported based on availability according to the internal model architecture and risk profile when possible with reasonable effort. The data to be reported shall be agreed between national supervisory authorities and groups.

This template collects information on Non-Life and Health NSLT underwriting risk in the following different risk granularities gross and net of reinsurance¹:

- Premium and Reserve Risk: Premium and Reserve Risk data including Cat.
- Catastrophe Risk (Cat): Catastrophe Risk data.
- Premium & Reserve Risk (Excluding explicit Cat): Premium and Reserve Risk data excluding explicit Cat.
- Premium Risk: The premium risk distribution should be such that its mean reflects an expected profit or loss including the movement of Premium Provisions over the year. Results should exclude Cat.
- Reserve Risk: The Reserve Risk distribution should be such that its mean is approximately zero, as there is no expected profit in a Best Estimate. Results should exclude Cat.
- Within Premium and Reserve Risk the following two segmentations are requested:
 - Solvency 2 Lines of Business (S2LoB): As defined in Annex II of the Delegated Regulation, based on lines of business (LoBs) defined in Annex I.
 - Internal Model Lines of Business (IntLoB): Is understood as the most granular level from the internal model direct outputs at which the probability distribution function of the losses and SCR are available. IntLoBs are expected to be used for internal reporting as well as the management of the capital positions by the undertaking. IntLoBs typically are close to the parameterisation level. They should enable an understanding of the internal model specific behaviour.

In case of co-Insurance on direct business, for leading insurance undertakings the full proportion of business is understood to be reported as gross direct business, whereby the proportion shared with non-leading insurers is considered to be treated as outward reinsurance.

Overall the following applies:

- Monetary amounts of this template are discounted.
- High percentiles represent adverse results for the undertaking since the underlying distribution is a loss distribution (i.e. 99.5 is used for the SCR calculation).
- In general, it is expected that the requested figures are available at both granularities (internal or Solvency 2 LoBs) and consistently reported for each of these 2 granularities to the extent possible (means add up, etc.).
- The word diversified is in this template used to differentiate between different levels of granularity (e.g. diversified reserve risk is the overall aggregated reserve risk in comparison to the sum of undiversified S2LoBs).

¹ Co-Insurance on direct business: For leading insurance undertakings the full proportion of business is understood to be reported as gross direct business, whereby the proportion shared with non-leading insurers is considered to be treated as outward reinsurance,

Because there are different ways of modelling these risks, undertakings are not requested to change their internal model to be able to follow the structure of the codes. So, if undertakings model the catastrophe risk together with the risk of premiums and/or reserves, then they should not fill in section “Distribution of losses from catastrophe perils”. In addition, if undertakings obtain a specific distribution of premium and reserve risks for Health NSLT underwriting risk and a separate one for non-life underwriting risk without aggregating the two together, the information will be included in “Overall Health NSLT gross of reinsurance” – “Overall Health NSLT net of reinsurance” sections and “Overall Non-Life gross of reinsurance” – “Overall Non-Life net of reinsurance” sections respectively. Otherwise, “Overall Non-Life gross of reinsurance” – “Overall Non-Life net of reinsurance” sections should not be reported.

The Occurrence Exceedance Probability (OEP) is the probability that the associated loss level will be exceeded by any event in any given year. It is used when the insurance program is written on an occurrence basis, or when the loss associated with one event is important.

The Aggregate Exceedance Probability (AEP) is the probability that the associated loss level will be exceeded by the aggregated losses in any given year and is used when the insurance program is written on an aggregate basis.

CODE	ITEM	INSTRUCTIONS
<i>Risk model data</i>		
C0010/R0010	Is SCR risk measure for Premium risk centred?	One of the options in the following closed list shall be used: Yes – SCR is measured as deviation from the expected result (Centred risk). Please describe in code C0010/R0020. No – SCR is measured as deviation from zero (Non-centred risk). Please describe in code C0010/R0020. Other – Please describe in code C0010/R0020.
C0010/R0020	Short description of SCR risk measure used for Premium risk	Describe the way in which the Internal Model SCR risk measure for Premium risk is derived (e.g. from the “economic” Profit and Loss distribution). Use as reference point the metric defined for the SCR in Article 101 of the Solvency II Directive and go through all aspects where your approach may differ (e.g. deviations from the VaR 1/200, the 1-year time horizon of risk, risk as deviation from the expected result, etc).

		If the approved Internal Model risk measure complies with the risk measure as defined by Article 101 of the Solvency II Directive please confirm by inserting “Internal Model risk measure as defined in Article 101 of the Solvency II directive”.
C0010/R0030	Is SCR risk measure for Reserve risk centred?	One of the options in the following closed list shall be used: Yes – Risk Capital includes a deviation from the expected result (centred risk). Please describe in code C0010/R0040. No – Risk Capital includes a deviation from zero (Non-centred risk). Please describe in code C0010/R0040. Other – Please describe in code C0010/R0040.
C0010/R0040	Short description of SCR risk measure used for Reserve risk	Describe the way the in which Internal Model the SCR risk measure for Reserve risk is derived (e.g. from the economic Profit and Loss distribution). Use as reference point the standard metric used for the SCR under Solvency II Directive Section 4 Subsection 1 & 2 (Focus in particular on Article 101, 104, 105, 108) under Solvency II and go through all aspects where your approach may differ (e.g. deviations from the VaR 1/200, the 1-year time horizon of risk, risk as deviation from the expected result, going concern, etc). If the approved Internal Model risk measure complies with all assumptions of Section 4 Subsection 2 please confirm by inserting “Internal Model risk measure in line with Standard Formula risk measure definition”
C0010/R0050	Is SCR risk measure for Catastrophe risk centred?	One of the options in the following closed list shall be used: Yes – Risk Capital includes a deviation from the expected result (centred risk). Please describe in code C0010/R0060.

		No – Risk Capital includes a deviation from zero (Non-centred risk). Please describe in code C0010/R0060. Other – Please describe in code C0010/R0060.
C0010/R0060	Short description of SCR risk measure used for Catastrophe risk	Describe the way the in which the Internal Model SCR risk measure for Catastrophe risk is derived. (e.g. from the economic Profit and Loss distribution). Use as reference point the standard metric used for the SCR under Solvency II Directive Section 4 Subsection 1 & 2 (Focus in particular on Article 101, 104, 105, 108) under Solvency II and go through all aspects where your approach may differ (e.g. deviations from the VaR 1/200, the 1-year time horizon of risk, risk as deviation from the expected result, going concern, etc). If the approved Internal Model risk measure complies with all assumptions of Section 4 Subsection 2 please confirm by inserting “Internal Model risk measure in line with Standard Formula risk measure definition”
Internal LoB mapping		
C0020	Internal line of business	Name of internal line of business used in the internal model. It shall be consistent across the template.
C0030	Solvency II line of business	Identification of the Non-Life line of business as defined in Annex I to Delegated Regulation (EU) 2015/35, reported. The following closed list shall be used: 1 – Medical expense insurance 2 – Income protection insurance 3 – Workers' compensation insurance 4 – Motor vehicle liability insurance 5 – Other motor insurance 6 – Marine, aviation and transport insurance 7 – Fire and other damage to property insurance

		8 – General liability insurance 9 – Credit and suretyship insurance 10 – Legal expenses insurance 11 – Assistance 12 – Miscellaneous financial loss 13 – Proportional medical expense reinsurance 14 – Proportional income protection reinsurance 15 – Proportional workers' compensation reinsurance 16 – Proportional motor vehicle liability reinsurance 17 – Proportional other motor reinsurance 18 – Proportional marine, aviation and transport reinsurance 19 – Proportional fire and other damage to property reinsurance 20 – Proportional general liability reinsurance 21 – Proportional credit and suretyship reinsurance 22 – Proportional legal expenses reinsurance 23 – Proportional assistance reinsurance 24 – Proportional miscellaneous financial loss reinsurance 25 – Non-proportional health reinsurance 26 – Non-proportional casualty reinsurance 27 – Non-proportional marine, aviation and transport reinsurance 28 – Non-proportional property reinsurance It is expected the insurance and reinsurance undertakings indicate in which Solvency II LoB each internal LoB is included. If one Internal LoB maps to two or more Solvency II LoBs then C0040 reports the corresponding proportion (as a value between 0 and 1) of the internal LoB for
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		each mapped Solvency II LoB. These values shall add up to 1 for each internal LoB that maps to two or more Solvency II LoBs. If there is a one-to-one mapping then C0040 shall be 1.
C0040	Premium risk indicator	The following closed list shall be used: - Assigned to premium risk - Not assigned to premium risk
C0050	Reserve risk indicator	The following closed list shall be used: - Assigned to reserve risk - Not assigned to reserve risk
C0060	Proportion of Internal Line of Business allocated to SII Line of Business	Proportion of internal line of business allocated to SII line of business as a decimal number e.g. if it's 10% then use 0.1.
<i>Gross Reserve risk model data</i>		
Z0010	SII Line of Business	Identification of the Non-Life line of business as defined in Annex I to Delegated Regulation (EU) 2015/35, reported. The following closed list shall be used: 1 – Medical expense insurance 2 – Income protection insurance 3 – Workers' compensation insurance 4 – Motor vehicle liability insurance 5 – Other motor insurance 6 – Marine, aviation and transport insurance 7 – Fire and other damage to property insurance 8 – General liability insurance 9 – Credit and suretyship insurance 10 – Legal expenses insurance 11 – Assistance 12 – Miscellaneous financial loss 13 – Proportional medical expense reinsurance

		14 – Proportional income protection reinsurance 15 – Proportional workers' compensation reinsurance 16 – Proportional motor vehicle liability reinsurance 17 – Proportional other motor reinsurance 18 – Proportional marine, aviation and transport reinsurance 19 – Proportional fire and other damage to property reinsurance 20 – Proportional general liability reinsurance 21 – Proportional credit and suretyship reinsurance 22 – Proportional legal expenses reinsurance 23 – Proportional assistance reinsurance 24 – Proportional miscellaneous financial loss reinsurance 25 – Non-proportional health reinsurance 26 – Non-proportional casualty reinsurance 27 – Non-proportional marine, aviation and transport reinsurance 28 – Non-proportional property reinsurance
Z0020	Risk type	One of the options in the following closed list shall be used: 1 – Non-life and NSLT health reserve risk aggregated jointly with implicit catastrophe risk 2 – Non-life and NSLT health reserve risk aggregated jointly 3 – Non-life underwriting reserve risk with implicit catastrophe risk 4 – Non-life underwriting reserve risk
C0070	Diversified reserve risk excluding explicit Catastrophe Risk	Aggregate reserve risk gross/net of reinsurance after applying diversification effects among different risks.

		It will include catastrophe risk if it is modelled jointly with the reserve risk, otherwise catastrophe risk will be reported using separate fields described in the “Distribution of losses from catastrophe perils” section of this LOG file.
C0080	SII Line of Business	Reserve risk gross/net of reinsurance for each Solvency II LoB. It will include catastrophe risk if it is modelled jointly with the reserve risk, otherwise catastrophe risk will be reported using separate fields described in the “Distribution of losses from catastrophe perils” section of this LOG file.
C0090	Internal Line of Business	Reserve risk gross/net of reinsurance for each internal LoB. It will include catastrophe risk if it is modelled jointly with the reserve risk, otherwise catastrophe risk will be reported using separate fields described in the “Distribution of losses from catastrophe perils” section of this LOG file.
R0070	Provision for claims outstanding - discounted	The best estimate of claims (gross of reinsurance) that have not been settled. It includes all claims not yet settled, reported and not reported. Based on Article 77 Solvency II Directive, the best estimate corresponds to the probability-weighted average of future cash-flows, taking account of the time value of money (expected present value of future cash-flows), using the relevant risk-free interest rate term structure.
R0080	Premium Provision - discounted (only if premium provision allocated to reserve risk)	The discounted sum of future cash flows that comprise the premium provisions, gross of the amounts recoverable from reinsurance contracts, special purpose vehicles and finite reinsurance regarding direct and accepted business. This cell should be filled in if the

		premium provision at the reporting reference date is allocated to reserve risk.
R0090	Solvency Capital Requirement	This is the amount of funds that insurance and reinsurance groups need to face their risks. It is required to identify the solvency capital requirement for each internal line of business, SII LoB and aggregate level based on gross of reinsurance data. This cell represents the stand-alone risk of the respective granularity with the approved risk measure of the Internal Model.
R0100	Simulated (output) mean	This is the mean of the probability distribution of the future cash out-flows relating to claims events on a one-year time horizon basis as at the reporting reference date. It is the output obtained based on the simulation process (gross of reinsurance and on a discounted basis).
R0110	Simulated (output) standard deviation	This is the standard deviation of the probability distribution of the future cash out-flows (Combined ratio styled) relating to claims events on a one-year time horizon basis as at the reporting reference date. It is the output obtained based on the simulation process (gross of reinsurance and on a discounted basis).
R0120-R0330	Percentiles from 0.001 to 0.999	The undertaking is expected to indicate the amounts of the percentiles required in the table related to the probability distribution of the future cash out-flows relating to claims events on a one-year time horizon basis as at the reporting reference date obtained based on the simulation process (gross of reinsurance and on a discounted basis). If the risk measure definition is in line with the risk measure definition of Article 101 of the Solvency II Directive, the 99.5 percentile will differ by the Simulated (output) mean from the SCR.

<i>Net Reserve risk model data</i>		
R0340	Provision for claims outstanding - discounted	The best estimate of claims (net of reinsurance recoverables) that have not been settled. It includes all claims not yet settled, reported and not reported. Based on Article 77 Solvency II Directive, the best estimate corresponds to the probability-weighted average of future cash-flows, taking account of the time value of money (expected present value of future cash-flows), using the relevant risk-free interest rate term structure.
R0350	Premium Provision - discounted (only if premium provision allocated to reserve risk)	The discounted sum of future cash flows that comprise the premium provisions net of reinsurance recoverables. This cell should be filled in if the premium provision at the reporting reference date is allocated to reserve risk.
R0360	Solvency Capital Requirement	This is the amount of funds that insurance and reinsurance groups need to face their risks. It is required to identify the solvency capital requirement for each internal line of business, SII LoB and aggregate level based on net of reinsurance data.
R0370	Simulated (output) mean	This is the mean of the probability distribution. It is the output obtained based on the simulation process (net of reinsurance and on discounted basis).
R0380	Simulated (output) standard deviation	This is the standard deviation of the probability distribution. It is the output obtained based on the simulation process (net of reinsurance and on discounted basis).
R0390-R0600	Percentiles from 0.001 to 0.999	The undertaking is expected to indicate the amounts of the percentiles required in the table related to the probability distribution obtained based on the simulation process (net of reinsurance and on discounted basis).
<i>Gross Premium risk model data</i>		

Z0020	Risk type	One of the options in the following closed list shall be used: 1 – Non-life and NSLT health premium risk aggregated jointly with implicit catastrophe risk 2 – Non-life and NSLT health premium risk aggregated jointly 3 – Non-life underwriting premium risk with implicit catastrophe risk 4 – Non-life underwriting premium risk
C0100	Diversified premium risk excluding explicit Catastrophe Risk	Aggregate premium risk gross/net of reinsurance after applying diversification effects among different risks. It will include catastrophe risk if it is modelled jointly with the premium risk, otherwise catastrophe risk will be reported using separate codes described in the “DISTRIBUTION OF LOSSES FROM CATASTROPHE PERILS” section of this LOG file.
C0110	SII Line of Business	Premium risk gross/net of reinsurance for each Solvency II LoB. It will include catastrophe risk if it is modelled jointly with the premium risk, otherwise catastrophe risk will be reported using separate codes described in the “DISTRIBUTION OF LOSSES FROM CATASTROPHE PERILS” section of this LOG file.
C0120	Internal Line of Business	Premium risk gross/net of reinsurance for each internal LoB. It will include catastrophe risk if it is modelled jointly with the premium risk, otherwise catastrophe risk will be reported using separate codes described in the “DISTRIBUTION OF LOSSES FROM CATASTROPHE PERILS” section of this LOG file.

R0610	Gross Written Premium	Gross premiums written shall comprise all amounts due during the financial year in respect of insurance contracts, arising from direct business, regardless of the fact that such amounts may relate in whole or in part to a later financial year.
R0620	Gross Earned Premium	It is the sum of gross premiums written minus the change in the gross provision for unearned premiums related to insurance direct business.
R0630	Gross written premium planned in the 12 months post the reporting Reference Date	Gross premium planned to be written within the 12 months following the reporting reference date via binder agreements either signed before or after the reference date.
R0640	Gross written unearned premium at the Reference Date (only if premium provision allocated to premium risk)	Written unearned premium gross of reinsurance. This cell should be filled in if the premium provision at the reporting reference date is allocated to premium risk.
R0650	Premium Provision - discounted (only if premium provision allocated to premium risk)	The discounted sum of future cash flows that comprise the premium provisions, gross of the amounts recoverable from reinsurance contracts, special purpose vehicles and finite reinsurance regarding direct and accepted business. This cell should be filled in if the premium provision at the reporting reference date is allocated to premium risk.
R0660	Solvency Capital Requirement	This is the amount of funds that insurance and reinsurance groups need to face their risks. It is required to identify the solvency capital requirement for each internal line of business, SII LoBs and aggregate level based on gross of reinsurance data.
R0670	Simulated (output) mean	This is the mean loss ratio of the probability distribution. It is the output obtained based on the simulation process (gross of reinsurance and on a discounted basis).

R0680	Simulated (output) standard deviation	This is the standard deviation of the probability distribution. It is the output obtained based on the simulation process (gross of reinsurance and on a discounted basis).
R0690-R0900	Percentiles from 0.001 to 0.999	The undertaking is expected to indicate the amounts of the percentiles required in the table related to the probability distribution obtained based on the simulation process (gross of reinsurance and on a discounted basis).
<i>Net Premium risk model data</i>		
R0910	Net Written Premium	Net premiums written shall comprise all amounts due during the financial year in respect of insurance contracts, arising from direct business, regardless of the fact that such amounts may relate in whole or in part to a later financial year.
R0920	Net Earned Premium	It is the sum of net premiums written minus the change in the net provision for unearned premiums related to insurance direct business.
R0930	Net written premium planned in the 12 months post the Reference Date	Net premium planned to be written within the 12 months following the reporting reference date via binder agreements either signed before or after the reference date.
R0940	Net written unearned premium at the Reference Date (only if premium provision allocated to premium risk)	Written unearned premium net of reinsurance. This cell should be filled in if the premium provision at the reporting reference date is allocated to premium risk.
R0950	Premium Provision - discounted (only if premium provision allocated to premium risk)	The discounted sum of future cash flows that comprise the premium provisions net of reinsurance recoverables. This cell should be filled in if the premium provision at the reporting reference date is allocated to premium risk.

R0960	Solvency Capital Requirement	This is the amount of funds that insurance and reinsurance groups need to face their risks. It is required to identify the solvency capital requirement for each internal line of business, SII LoBs and aggregate level based on net of reinsurance data.
R0970	Simulated (output) mean	This is the mean of the probability distribution. It is the output obtained based on the simulation process (net of reinsurance and on a discounted basis).
R0980	Simulated standard deviation	This is the standard deviation of the probability distribution. It is the output obtained based on the simulation process (net of reinsurance and on a discounted basis).
R0990-R1200	Percentiles from 0.001 to 0.999	The undertaking is expected to indicate the amounts of the percentiles required in the table related to the probability distribution obtained based on the simulation process (net of reinsurance and on a discounted basis).
<i>Overall Non-Life and Health NSLT gross of reinsurance</i>		
Z0020	Risk type	One of the options in the following closed list shall be used: 1 – Non-life and NSLT health premium risk and reserve risk aggregated jointly with implicit catastrophe risk 2 – Non-life and NSLT health premium risk and reserve risk aggregated jointly 3 – Non-life underwriting premium risk and reserve risk with implicit catastrophe risk 4 – Non-life underwriting premium risk and reserve risk 5 – NSLT health underwriting premium risk and reserve risk aggregated separately with implicit catastrophe risk 6 – NSLT health underwriting premium risk and reserve risk aggregated separately

C0130	Total undiversified	The total amount of non-life and health NSLT underwriting risk before applying diversification effects among different non-life risks. This amount will include catastrophe risk if it is modelled jointly with the premium and reserve risk, otherwise catastrophe risk will be reported using separate codes described in the “DISTRIBUTION OF LOSSES FROM CATASTROPHE PERILS” section of this LOG file.
C0140	Diversification	The difference between total undiversified standalone non-life and health NSLT underwriting risk and total non-life underwriting risk diversified. This amount is the diversification effect and shall be reported as a negative value.
C0150	Diversified	The total amount of non-life and health NSLT risk underwriting after applying diversification effects among different risks. This amount will include catastrophe risk if it is modelled jointly with the premium and reserve risk, otherwise catastrophe risk will be reported using separate codes described in the “DISTRIBUTION OF LOSSES FROM CATASTROPHE PERILS” section of this LOG file.
R1210	Solvency Capital Requirement	This is the amount of funds that insurance and reinsurance undertakings need to face their risks. It is required to identify the solvency capital requirement for each internal line of business, SII LoBs and aggregate level based on gross of reinsurance data.
R1220	Simulated (output) mean	This is the mean of the probability distribution. It is the output obtained based on the simulation process (gross of reinsurance and on a discounted basis).
R1230	Simulated (output) standard deviation	This is the standard deviation of the probability distribution. It is the output obtained based on the simulation process

		(gross of reinsurance and on a discounted basis).
R1240-R1450	Percentiles from 0.001 to 0.999	The undertaking is expected to indicate the amounts of the percentiles required in the chart related to the probability distribution obtained based on the simulation process (gross of reinsurance and on a discounted basis).
<i>Overall Non-Life and Health NSLT net of reinsurance</i>		
R1460	Solvency Capital Requirement	This is the amount of funds that insurance and reinsurance undertakings need to face their risks. It is required to identify the solvency capital requirement for each internal line of business, SII LoBs and aggregate level based on net of reinsurance data.
R1470	Simulated (output) mean	This is the mean of the probability distribution. It is the output obtained based on the simulation process (net of reinsurance and on a discounted basis).
R1480	Simulated (output) standard deviation	This is the standard deviation of the probability distribution. It is the output obtained based on the simulation process (net of reinsurance and on a discounted basis).
R1490-R1700	Percentiles from 0.001 to 0.999	The undertaking is expected to indicate the amounts of the percentiles required in the chart related to the probability distribution obtained based on the simulation process (net of reinsurance and on a discounted basis).
<i>Distribution of losses from Catastrophe Perils</i>		
C0020	Classes impacted by the catastrophe event	List of all classes impacted by the catastrophe event for the relevant peril.
C0160	Catastrophe	Name of natural catastrophe or man-made peril per modelled region. Please include name of region and peril. Do <u>not</u> include generic names like region1 or peril1. It is

		recommended that the names of the perils and the regions are in English.
C0170	Commercially available vendor model used (if applicable)	One of the options in the following closed list shall be used: Yes No
C0180	Commercially available vendor model name and version used (if applicable)	If a commercially available vendor model is used in the internal model for the peril this field should contain the name of the model and the version of the model that the simulations are based on.
C0190	Explanatory information (if AEP loss is not available)	Provide short concise information on model and reasons, if the field “AEP loss” is not available. If agreed with the responsible supervisor this field could also be used to provide information on modelling approaches in other cases.
C0200	Total Sum insured	The insurance or reinsurance undertaking is expected to report their total sum insured for direct business by peril and region.
C0210	Exposure amount	The exposure amount used by the undertaking that has been agreed upon with the respective supervisor. The metric used can be different among perils and regions.
C0220	Exposure metric	Short description of exposure metric used in previous column (C6).
<i>Distribution of losses from Catastrophe Perils - Total (property and non-property) business</i>		
Z0010	Internal line of business	Name of the internal line of business used by the undertaking.
C0230- C0400/R1710	Simulated mean from model for Total (property and non-property) business	This is the mean of the probability distribution corresponding to each peril and aggregation of perils. It is the output obtained based on the simulation process. The mean should be reported with the following splits: - Mean of OEP for all business gross of reinsurance - Mean of AEP for all business gross of

		reinsurance - Mean of Annual loss for all business gross of reinsurance - Mean of OEP for all business net of reinsurance - Mean of AEP for all business net of reinsurance - Mean of Annual loss for all business net of reinsurance “Annual loss” is explicitly not “Average Annual Loss” (AAL), but the loss determined according to the statistical measure, i.e. mean, standard deviation or percentile. AAL corresponds to the mean annual loss.”.
C0230-C0400/R1720	Simulated standard deviation for Total (property and non-property) business	This is the standard deviation of the probability distribution corresponding to each peril and aggregation of perils. It is the output obtained based on the simulation process. The standard deviation should be reported with the same split as the Simulated mean.
C0230-C0400/R1730-R1810	Simulated percentiles for Total (property and non-property) business	Probability distribution percentiles obtained based on the simulation process for each peril and aggregation of perils. Reported percentiles are 0.75, 0.9, 0.96, 0.98, 0.99, 0.995, 0.996, 0.998 and 0.999. The information for each separate percentile shall be reported with the same split as the Simulated mean.
<i>Premium and sums insured data</i>		
C0410/R1820-R1950	Gross Annual Premium – Direct insurance	Split of gross annual premium written for direct business by geographical region. Geographical regions to be used are Europe, Africa, North East US, South East US, Mid-West US, Western US, Northern America (excluding US), Caribbean & Central America, South America, Australia, Japan, Asia (excluding Japan) and Rest of World. Any unallocated premium should be put in the Unallocated bucket.

		The definition of these geographical areas can be found in Annex III of the COMMISSION DELEGATED REGULATION (EU) 2015/35. When one of the above geographical regions is a superset of the defined regions in the delegated regulation then all countries in the subsets should be considered for this region. The only exception here is Japan which is singled out from the rest of Asia.
C0420/R1820-R1950	Total Sum Insured – Direct insurance	Split of total sum insured for direct business by geographical region. Geographical regions to be used are Europe, Africa, North East US, South East US, Mid-West US, Western US, Northern America (excluding US), Caribbean & Central America, South America, Australia, Japan, Asia (excluding Japan) and Rest of World. Any unallocated premium should be put in the Unallocated bucket. The definition of these geographical areas can be found in Annex III of the COMMISSION DELEGATED REGULATION (EU) 2015/35. When one of the above geographical regions is a superset of the defined regions in the delegated regulation then all countries in the subsets should be considered for this region. The only exception here is Japan which is singled out from the rest of Asia.
C0410/R1960-R1990	Gross Annual Premium - Reinsurance	The insurance or reinsurance undertaking is expected to split their gross annual written premium for reinsurance by geographical region. Geographical regions to be used are Europe, North America and Rest of World. Any unallocated premium should be put in the Unallocated bucket.
C0420/R1960-1990	Total Sum Insured - Reinsurance	The insurance or reinsurance undertaking is expected to split their total sum insured for reinsurance by geographical region. Geographical regions to be used are Europe, North America and Rest of World. Any

		unallocated premium should be put in the Unallocated bucket.
<i>SPLIT OF PREMIUM INCOME</i>		
C0430/R2000	Direct insurance	Premium income (gross allocated written premium forecasted for the next 12 months as used in the model) for the insurance or reinsurance undertaking direct business.
C0430/R2010	Reinsurance	Premium income (gross allocated written premium forecasted for the next 12 months as used in the model) for the insurance or reinsurance undertaking reinsurance business.
C0430/R2020	Retrocession	Premium income (gross allocated written premium forecasted for the next 12 months as used in the model) for the insurance or reinsurance undertaking retrocession.
<i>SIGNIFICANT OTHER PERILS</i>		
C0440/R2030	Significant other perils	The insurance or reinsurance undertaking should here indicate if their business contains other significant perils not included in the NatCat or Man-made perils above with a Yes, otherwise this cell should contain a No.
C0440/R2040	Description of other perils	If the above cell is Yes the insurance or reinsurance undertaking should provide here a text description of those other significant peril(s).
<i>CATASTROPHE SCR AGGREGATION – Reported net of reinsurance</i>		
C0450/R2050	Total undiversified NatCat risk	Sum of separate SCR for all NatCat risk perils.
C0450/R2060	Diversification between NatCat perils	Diversification effect on SCR between NatCat perils. Calculated as SCR for NatCat risk perils - Sum of separate SCR for all NatCat risk perils.
C0450/R2070	Total undiversified man-made risk	Sum of SCR for all Man-made risk perils.

C0450/R2080	Diversification between man-made perils	Diversification effect on SCR between Man-made perils. Calculated as SCR for Man-made risk perils - Sum of separate SCR for all Man-made risk perils.
C0450/R2090	Other non-life catastrophe risk	SCR for other non-life Catastrophe risk.
C0450/R2100	Diversification between other non-life catastrophe perils	Diversification effect on SCR between Other perils. Calculated as SCR for Other risk perils - Sum of separate SCR for all Other risk perils.
C0450/R2110	Non-life catastrophe risk - total diversification	Diversification effect on SCR between NatCat, Man-made and Other perils. Calculated as SCR for Catastrophe risk - SCR for NatCat risk perils - SCR for all Man-made risk perils -SCR for all Other risk perils.
C0450/R2120	Total Non-life catastrophe risk - diversified	SCR for Catastrophe risk.

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