

# Bank & Insurance Working Group

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- Taxonomy 2.5
  - Production version released on July 15
  - Hotfix released on November 3
  - Last modification of deactivated assertions list : 7th May 2021

- SII v2.5 Hotfix
  - No datapoint modified
  - 78 assertions modified (no new, no deleted assertions since v2.5)
- IORP v2.5 Hotfix
  - No datapoint modified
  - 20 assertions modified (no new, no deleted assertions since v2.5)

### • SII v2.6

- Published on June 1<sup>st</sup>
- Minor update from 2.5 :
  - No new regulation from 2.5
  - Mainly corrections

### • SII v2.6

- Update the list of countries to reflect the post-Brexit situation and official amendments in the ISO-3166 list
- Creation of SR.25.01, SR.25.02 and SR.25.03 template group variants, without sections "Approach to tax rate" and "Calculation of loss absorbing capacity of deferred taxes"
- Addition of "URL to the webpage where the Solvency and Financial Condition Report (SFCR) is disclosed" in the template S.01.02. Undertakings are asked, on a voluntary basis, to provide a URL to the webpage where the SFCR file is disclosed
- Addition of non-reportable technical template containing the list of CIC codes

### • SII v2.6

- Validation mechanism will evolve
  - An open template will be introduced to add comment explaining why a « warning » control is triggered
  - Severity of control will be modified during lifecycle, like EBA
- New proposed taxonomy lifecycle



- PEPP reporting
  - Agenda
    - Publication of Regulation: 25 July 2019
    - Deadline for EIOPA to deliver ITS: **14 August 2020**
    - PEP KID Taxonomy : publication by end of February 2021
      - First PWD : 3 March 2021
    - PEP Taxonomy : publication in July 2022 (alongside SII 2.7)
  - Implementation
    - Standalone framework or included in SII : not decided yet

• Taxonomy 3.0



- Taxonomy 3.0
  - 2 phases
    - Phase 1 : published in January

Framework	Module	New templates	Templates deleted	Template modified
				Capital adequacy (C 01, 03, 04, 05.01), group
		Counterparty Credit Risk (C 34.01C		solvency (C 06.02), Credit risk (C 07.00 to
		34.11), Backstop (C 35.01, C 35.02, C 35.03)		C 08.02, C 09.01, C 09.02, C 10.01, C 10.02, C 14.00
		, Credit risk (C 08.03, C 08.04, C 08.05, C		and C 14.01), opR (C 17.02)
		08.05.1, C 08.06, C 08.07) and FRTB (C		All templates: move to four digit row and
COREP	corep_of	90.00, C 91.00)	no	column numbers
COREP	corep_le	no	Large Exposures (C 30.00, C 31.00)	C 26.00, C 27.00, C 28.00
				All templates: move to four digit row and
COREP	corep_lr	C 40.00, C 48.01, C 48.02	Leverage Ratio (C 41.00, C42.00)	column numbers
COREP	corep_frtb (new)	C 90.00, C 91.00		
COREP	corep_lcr (deleted	)		
COREP	corep_lcr_da	no	no	
				All previously existing templates are replaced
COREP	corep_nsfr	Net stable funding ratio (C 80.00C 84.00)	C 60.00, C 61.00	with completely new ones
COREP	corep_alm	no	no	C 67.00 (technical amendments)
				F 04.03.1, F 04.04.1, F 07.01, F 09.01.1, F 12.0, F
				12.01, F 13.01, F 18.00, F 20.03, F 20.04, F40.01, F
				40.02, F 42.00
				All templates: move to four digit row and
FINREP	finrep	no	no	column numbers
AE	AE	no	no	F 32.01-04, F 34.00, F 36.01-02
G-SII (new)	G-SII (new)	G 01.00		

• Phase 2 : MREL/TLAC, REM : Published in March

- v3.0 Reglementary modifications
  - CRR2
  - BRRD2
  - Technical modifications
    - Flexible way to change severity of assertion during taxonomy lifecycle
      - Modification of the file structure of the controls
    - Number of digits in DPM coordinates (row, columns, Z) increased to 4
    - Metric pi445 (introduced in V2.8) has been fixed from decimalItempType to percentItemType in V3.0
    - More than 100 duplicated validations have been deleted

#### • Taxonomy 3.0

- Errata versions
  - Errata 1 (06/04/2021)
    - Labels and presentation
  - Errata 2 (26/04/2021)
    - Modification of a metric (ei351)
  - Errata 3 (02/06/2021)
    - Modification of metrics, open dimensions

Errata 2 & 3 modifiy datapoints, instances are no more compatible for entry points LE, OF, ALM and NOTIF\_IMPRACTICABILITY

Other changes occured on DPM, see Release Notes included in taxonomy package

- V3.1
  - New reporting (10/05/2021)
    - Invest Firms
  - Updated reporting (Q2 2021)
    - Resolution
    - SBP
  - Introduction of xBRL-CSV : necessary metadata json files in taxonomy for the the new reporting included
  - Publication plan (two phases): Phase in May 2021 and Phase 2 in July 2021



08/06/2021

- V3.1
  - Phase 1 : Invest Firms : Content

Table of Contents			
IF 3.1			
<u>C 18.00</u>	Market risk: Standardised Approach for traded debt instruments		
<u>C 19.00</u>	Market risk: Standardised Approach for specific risk in securitisations		
C 20.00	Market risk: Standardised Approach for specific risk in the correlation trading portfolio		
<u>C 21.00</u>	Market risk: Standardised Approach for position risk in equities		
<u>C 22.00</u>	Market risk: Standardised Approaches for foreign exchange risk		
C 23.00	Market risk: Standardised Approach for position risk in commodities		
C 24.00	Market risk: Internal models - Total		
<u>C 25.00</u>	CVA RISK		
C 34.02			
101.00	CCR exposures by approach (CCR 2)		
101.01	Own funds composition		
102.01	Own Funds composition (Class 3 IF) Own funds requirements		
	Capital ratios		
<u>1 02.02</u> 1 02.03	Own Funds requirements (Class 3 IF)		
	Capital ratios (Class 3 IF)		
102.04	Fixed overheads requirements calculation		
<u>1 03.00</u>			
<u>103.01</u>	Fixed Overheads requirement calculation (Class 3 IF)		
104.00	K-Factor requirement calculations		
105.00	Level of activity - Thresholds review		
<u>106.01</u>	Assets under management - AUM additional detail		
106.02	Average value of total monthly AUM		
<u>106.03</u>	Client money held - CMH additional detail		
106.04	Average value of total daily CMH		
106.05	Assets safeguarded and administered - ASA additional detail		
<u>106.06</u>	Average value of total daily ASA		
106.07	Client orders handled - COH additional detail		
<u>106.08</u>	Average value of total daily COH		
<u>106.09</u>	K-Net position risk - K-NPR additional detail		
<u>106.10</u>	Clearing Margin given - CMG additional detail		
106.11	Trading counterparty default - TCD additional detail		
106.12	Daily trading flow - DTF additional detail		
106.13	Average value of total daily DTF		
107.00	K-CON - additional detail		
<u>108.01</u>	Level of concentration risk - Client money held		
<u>108.02</u>	Level of concentration risk - Assets seafeguarded and administered		
108.03	Level of concentration risk -Total own cash deposited		
<u>108.04</u>	Level of concentration risk - Total earnings		
108.05	Trading book exposures		
<u>1 08.06</u>	Non-trading book and off-balance sheet items		
<u>109.00</u>	Liquidity requirements		
<u>109.01</u>	Liquidity requirements (Class 3 IF)		
<u>l 11.01</u>	Own funds composition - Group capital test		
<u>I 11.02</u>	Own funds instruments - Group capital test		

<u>I 11.03</u> Information on subsidiaries undertakings



• V3.1

• Phase 1 : Invest Firms : xBRL-CSV

Json metadata files have been placed in taxonomy, directly in entrypoint and table directories :





- V3.2 (under discussion)
  - IRRBB (Interest Rate Risk in the Banking Book)
  - IRB Reporting (Internal Ratings Based)
  - ALMM
  - RES
  - SBP
  - Maybe technical fixes for other entrypoints
  - May be the first version to move consolidation indication from entrypoint name to context

# Taxonomies

- Future of reporting : TFERF
  - OIM/xBRL-CSV has been published as Candidate Recommendation in October 2020, should be the last before Proposed Recommendation
  - Json metadata files will be introduced in EBA 3.1 taxonomy :
    - Directly in mod/ and tab/ directories
  - EIOPA taxonomy 2.7 should introduce json metadata files
  - Taxonomy Package should not evolve
  - Report package draft published early December 2020

#### • DPM Refit

- Update to the DPM methodology, first introduced nearly 10 years ago
  - Should be a smooth transition, without disruption
- EBA/EIOPA joint effort

Vocabulary	•Continuity. Changes add clarity to the model and new features to enable new relationships between concepts.	
Data definition	•Core changes. The DPM Refit splits the previous data point artefact to enable more strict definitions of the data and better definition of their relationships.	
Data definition modelling	•Consistency. Adapted to changes in vocabulary and data definition.	
Modules and tables	•Simplification. Small changes oriented to simplify the definition of tables.	
Modules and tables modelling	• Flexibility. Changes to add useful modelling options to make models clearer and avoid redundancy.	



• Open tables and links between tables will be clearly documented

#### • DPM Refit

- Next steps
  - The project is still in discussion
    - Discussion will involve more and more members
  - Transition will be eased
    - Enough time to prepare to new DPM representation
    - Mappings between old and new DPM will be
- Open questions
  - Date of availability
  - Impacts on the taxonomy

- SFRDP 5.0
  - Finrep Simplified, based on EBA 3.0 taxonomy
  - Internal taxonomy sent to NCA in April
  - Regulation published in Official Journal at the end of May
  - Should be published in coming days