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## Annex IV

010 020 030 040 050 060 070	Credit institutions: own funds requirements for credit risk Credit institutions: breakdown by approach	edit institutions: Own fun	risk data ds requirements for credit risk total own funds requirements <sup>(1)</sup> Standardised Approach (SA) IRB approach when neither own estimates of Loss Given Default nor conversion factors are used IRB approach when own estimates of Loss Given Default and/or conversion factors are used SA	Reference to COREP template         I           CA2 (row 040) / (row 010)         I           Image: CA2 (row 040) / (row 010)         Image: CA2 (row 040) / (row 010)	data 64,63% 100,00% 13,73% 16,67%
020 030 040 050 060	Credit institutions: own funds requirements for credit risk Credit institutions:	% of % based on the total number of credit institutions <sup>(2)</sup>	total own funds requirements <sup>(1)</sup> Standardised Approach (SA) IRB approach when neither own estimates of Loss Given Default nor conversion factors are used IRB approach when own estimates of Loss Given Default and/or conversion factors are used	CA2 (row 040) / (row 010)	100,00%
020 030 040 050 060	funds requirements for credit risk	% based on the total number of credit institutions <sup>(2)</sup>	Standardised Approach (SA) IRB approach when neither own estimates of Loss Given Default nor conversion factors are used IRB approach when own estimates of Loss Given Default and/or conversion factors are used	CA2 (row 040) / (row 010)	100,00%
030 040 050 060	Credit institutions:	number of credit institutions <sup>(2)</sup>	IRB approach when neither own estimates of Loss Given Default nor conversion factors are used IRB approach when own estimates of Loss Given Default and/or conversion factors are used		13,73%
040 050 060		number of credit institutions <sup>(2)</sup>	Given Default nor conversion factors are used IRB approach when own estimates of Loss Given Default and/or conversion factors are used		
050			Default and/or conversion factors are used		16,67%
060	breakdown by approach	% based on total own			
		% based on total own		CA2 (row 050) / (row 040)	32,64%
070		% based on total own funds requirements for credit risk	IRB approach when neither own estimates of Loss Given Default nor conversion factors are used	CR IRB, Foundation IRB (row 010, col 260) / CA2 (row 040)	20,59%
			IRB approach when own estimates of Loss Given Default and/or conversion factors are used	CR IRB, Advanced IRB (row 010, col 260) / CA2 (row 040)	45,11%
080			IRB approach when neither own estimates of Loss Given Default nor conversion factors are used	CA2 (row 250 / row 240)	30,58%
090			Central governments and central banks	CA2 (row 260 / row 240)	2,31%
100			Institutions Corporates - SME	CA2 (row 270 / row 240) CA2 (row 280 / row 240)	4,10%
120			Corporates - Specialised Lending	CA2 (row 280 / row 240) CA2 (row 290 / row 240)	0,59%
130			Corporates - Other	CA2 (row 300 / row 240)	16,51%
140			IRB approach when own estimates of Loss Given	CA2 (row 310 / row 240)	67,00%
150	Credit institutions:	% based on total IRB	Default and/or conversion factors are used Central governments and central banks	CA2 (row 320 / row 240)	0,00%
160	breakdown by IRB	visk weighted exposure	Institutions	CA2 (row 330 / row 240)	2,30%
170	exposure class	amount	Corporates - SME	CA2 (row 340 / row 240)	14,44%
80			Corporates - Specialised Lending	CA2 (row 350 / row 240)	2,46%
90			Corporates - Other	CA2 (row 360 / row 240)	24,67%
200			Retail - Secured by real estate SME Retail - Secured by real estate non-SME	CA2 (row 370 / row 240) CA2 (row 380 / row 240)	1,42% 14,53%
220			Retail - Qualifying revolving	CA2 (row 380 / row 240) CA2 (row 390 / row 240)	0,00%
230			Retail - Other SME	CA2 (row 400 / row 240)	2,64%
240			Retail - Other non-SME	CA2 (row 410 / row 240)	4,53%
250			Equity IRB	CA2 (row 420 / row 240)	0,72%
260			Securitisation positions IRB	CA2 (row 430 / row 240)	0,08%
270			Other non credit-obligation assets	CA2 (row 450 / row 240)	1,63%
		Credit	risk data	Reference to COREP template	data
280	Cr	edit institutions: Own fun	ds requirements for credit risk		
290		1	Central governments or central banks	CA2 (row 0/0 / row 050)	0,21%
300			Regional governments or local authorities	CA2 (row 080 / row 050)	0,06%
10			Public sector entities	CA2 (row 090 / row 050)	0,02%
320 330			Multilateral Development Banks International Organisations	CA2 (row 100 / row 050) CA2 (row 110 / row 050)	0,00%
40		% based on total SA risk weighted exposure amount	Institutions	CA2 (row 110 / row 050) CA2 (row 120 / row 050)	3,95%
150			Corporates	CA2 (row 130 / row 050)	20,33%
60	Credit in stitution :		Retail	CA2 (row 140 / row 050)	33,91%
370	Credit institutions: breakdown by SA exposure			CA2 (row 150 / row 050)	14,98%
380 390	class*		Exposures in default Items associated with particular high risk	CA2 (row 160 / row 050) CA2 (row 170 / row 050)	8,49% 0,23%
100			Covered bonds	CA2 (row 190 / row 050) CA2 (row 180 / row 050)	2,29%
110			Claims on institutions and corporates with a short-term credit assessment	CA2 (row 190 / row 050)	0,04%
420 430			Collective investment undertakings Equity	CA2 (row 200 / row 050) CA2 (row 210 / row 050)	2,29% 10,29%
440			Other items	CA2 (row 210 / row 050) CA2 (row 211 / row 050)	4,95%
150			Securitisation positions SA	CA2 (row 220 / row 050)	0,00%
460	Credit institutions: breakdown by credit risk	% based on the total number of credit	Financial collateral simple method		N/A
470	breakdown by credit risk mitigation (CRM) approach	institutions <sup>(3)</sup>	Financial collateral comprehensive method		N/A
	In	vestment firms: Own fund	is requirements for credit risk		
480	Investment firms: own funds requirements for credit risk	% of total own funds requirements <sup>(4)</sup>		CA2 (row 040) / (row 010)	38,03%
490		% based on the total	SA		100,00%
500	Investment firms:	number of investment firms <sup>(2)</sup>	IRB		1,27%
510	breakdown by approach	% based on total own	SA	(CA2 (row 050) / (row 040)	99,65%
520		funds requirements for credit risk <sup>(5)</sup>	IRB	(CA2 (row 240) / row 040)	0,35%

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	Additional information on securitisation (in MEUR)	Reference to COREP template	data
	Credit institutions: originator		
530	Total amount of securitisation exposures originated on balance sheet and off-balance sheet	CR SEC SA (row 030, col 010) + CR SEC IRB (row 030, col 010)	0
540	Total amount of securitisation positions retained (securitisation positions - original exposure pre conversion factors) on balance sheet and off-balance sheet	CR SEC SA (row 030, col 050) + CR SEC IRB (row 030, col 050)	0

	Exposures and losses from lending collateralised by immovable property (MEUR) <sup>(6)</sup>		Reference to COREP template	data
550	Use of residential property as collateral	Sum of exposures secured by residential property ("	CR IP Losses (row 010, col 050)	474 289
560		Sum of losses stemming from lending up to the reference percentages	CR IP Losses (row 010, col 010)	18
570		or which, himovable property valued with mortgage lending value	CR IP Losses (row 010, col 020)	0
580		Sum of overall losses (10)	CR IP Losses (row 010, col 030)	22
590		Of which: immovable property valued with mortgage lending value (*)	CR IP Losses (row 010, col 040)	1
600	Use of commercial immovable property as collateral	Sum of exposures secured by immovable commercial property 🖤	CR IP Losses (row 020, col 050)	90 697
610		Sum of losses stemming from lending up to the reference percentages	CR IP Losses (row 020, col 010)	11
620		Of which: immovable property valued with mortgage lending value (*)	CR IP Losses (row 020, col 020)	0
630		Sum of overall losses (10)	CR IP Losses (row 020, col 030)	18
640		Of which: immovable property valued with mortgage lending value (*)	CR IP Losses (row 020, col 040)	0

(1) Ratio of the own fund requirements for credit risk as defined in points (a) and (f) of Article 92(3) of CRR to the total own funds as defined in Articles 92(3), 95, 96 and 98 of CRR. (2) If an institution uses more than one approach, it shall be counted in each of these approaches. Hence, the sum of the percentages reported for the three approaches may be higher than 100%.

(3) In the exceptional cases, where an institution uses more than one approach, it shall be counted in each of these approaches. Hence, the sum of the percentages reported may be higher than 100%.

(4) Ratio of the own fund requirements for credit risk as defined in points (a) and (f) of Article 92(3) of CRR to the total own funds as defined in Articles 92(3), 95, 66 and 98 of CRR.
(5) The percentage of the own fund requirements of investment firms that apply the SA and IRB approach respectively in relation to the total own fund requirements for credit risk as defined in points (a) and (f) of Article 92(3) of CRR.
(6) The amount of the estimated losses shall be reported at the reporting reference date.
(7) As defined in points (c) and (f) of Article 101(1) of CRR, respectively; the market value and mortgage lending value according to points (74) and (76) of Article 4 (1); only for the part of exposure treated as fully and completely secured according to thrice 102(1) of CRR, respectively; the market value and mortgage lending value according to points (74) and (76) of Article 4 (1).
(9) When the value of the collateral has been calculated as mortgage lending value according to points (74) and (76) of Article 4 (1).
(10) As defined in points (b) and (e) of Article 101(1) of CRR, respectively; the market value and mortgage lending value according to points (74) and (76) of Article 4 (1).