



Notification template for Article 131 of the Capital Requirements Directive (CRD) – Other Systemically Important Institutions (O-SIIs)

Template for notifying the European Central Bank (ECB) and the European Systemic Risk Board (ESRB) of the setting or resetting of an O-SII buffer under Article 131(7) CRD and of the identity of O-SIIs under Article 131(12) CRD

Please send/upload this template to:

- macropru.notifications@ecb.europa.eu when notifying the ECB (under Article 5 of the Single Supervisory Mechanism (SSM) Regulation¹);
- notifications@esrb.europa.eu when notifying the ESRB.

The ESRB will forward this notification to the European Commission, to the European Banking Authority (EBA) and to the competent and designated authorities of the Member States concerned without delay and will publicly disclose the names of the O-SIIs on its website. This notification will be made public by the ESRB once the relevant authorities have adopted and published the notified macroprudential measure².

E-mailing/uploading this template to the above addresses constitutes official notification; no further official letter is required. To facilitate the work of the notified authorities, please send the notification template in a format that allows the information to be read electronically.

1.1 Name of the notifying	Commission de Surveilland	Commission de Surveillance du Secteur Financier (CSSF)				
authority						
1.2 Country of the notifying authority	Luxembourg					
	Name of institution	LEI	Consolidation level			
	Name of institution Banque et Caisse d'Epargne de l'Etat, Luxembourg	LEI R7CQUF1DQM73HUTV1078	Consolidation level			
2.1a Institution or group of	Banque et Caisse d'Epargne de	 -				
	Banque et Caisse d'Epargne de l'Etat, Luxembourg Banque Internationale à	R7CQUF1DQM73HUTV1078	Individual level			
2.1a Institution or group of institutions concerned	Banque et Caisse d'Epargne de l'Etat, Luxembourg Banque Internationale à Luxembourg	R7CQUF1DQM73HUTV1078 9CZ7TVMR36CYD5TZBS50	Individual level Sub-consolidated level			

¹ Council Regulation (EU) No 1024/2013 of 15 October 2013 conferring specific tasks on the European Central Bank concerning policies relating to the prudential supervision of credit institutions (OJ L 287, 29.10.2013, p. 63).

² On request by the notifying authority, it may be agreed with the Head of the ESRB Secretariat that this notification, or a part thereof, should not be published for reasons of confidentiality or financial stability.

1

	The list of identified O-SI	lls has not changed compared	to last year's assessment					
2.1b Changes to the list of		Clearstream Banking S.A. is id	-					
institutions concerned	_	applying the EBA mandatory in	dicators. Five credit					
	institutions are identified	through this assessment.						
	Name of institution	New O-SII buffer	Previous O-SII buffer					
	Banque et Caisse d'Epargne de l'Etat, Luxembourg	0.5%	0.5%					
2.2 Level of the buffer applied	Banque Internationale à Luxembourg	0.5%	0.5%					
аррпец	BGL BNP Paribas	1%	1%					
	Société Générale Luxembourg	0.5%	0.5%					
	Clearstream Banking S.A.	0.5%	0.5%					
	Name of identified O-SII	Ultimate EU parent institution	LEI of ultimate parent institution					
2.3 Name of the ultimate EU	BGL BNP Paribas	BNP Paribas S.A.	R0MUWSFPU8MPRO8K5P83					
parent institution	Clearstream Banking S.A.	Deutsche Börse AG	529900G3SW56SHYNPR95					
paron monumen	Société Générale Luxembourg	Société Générale	O2RNE8IBXP4R0TD8PU41					
	N/A							
	Name of parent O-SII identified	Name of O-SII subsidiary	LEI of O-SII subsidiary					
2.4 Names of subsidiaries								
3. Timing for the measur	re							
	The CSSF intends to tak	e its decision (date on the CS	SF Regulation) on:					
3.1 Timing for the decision	29/11/2024							
	23/11/2024							
	The opinion from our national macroprudential authority on the identification of O-							
3.2 Timing for publication	SIIs and the buffer setting has been published on 15 October 2024.							
9 • F	The CSSF Regulation implementing this opinion is scheduled to published on:							
	01/12/2024							
3.3 Disclosure		ne opinion of national macropro						
0.0 2100100410	buffer requirement on its		and applicable of on					
	L							

	T								
3.4 Timing for application	What is the intended date of application of the measure? 01/01/2025								
	There is no phase-in of the buffer requirement in Luxembourg. The O-SII buffer requirement is fully phased-in since 2019.								
3.5 Phasing in	Name of institution		Date1	Date2	Date	Date4	Date5		
			%	%	%	%	%		
			%	%	%	%	%		
3.6 Review of the measure	The list of designated in reviewed on an annual April 1993 on the finance	basis as p	orovideo	d for in A					
4. Reason for O-SII iden	tification and activation Automatically identifi				he FBA i	methdology:			
	Name of institution	Size		stitut-	Com-	Intercon-	Overall		
4.1 Scores of institutions or	Name of institution	Size		oility	plexity	nectedness	Score		
	Banque et Caisse d'Epargne de l'Etat, Luxembourg	146 297		297	100	87	620		
	Banque Internationale à Luxembourg	79	142		57	84	362		
group of institutions	BGL BNP Paribas	164	3	300	149	63	676		
concerned, as per EBA guidelines on the	Société Générale Luxembourg	172	1	184	167	123	646		
assessment of O-SIIs	Clearstream Banking S.A.	44	2	273	45	41	404		
(Article 131.3 CRD)									
	Further information on the identification methodology is attached in a separate document to this template (Annex I). Please provide information on:								
	a. whether you for the assessme with the scoring	ollowed the ent of O-SI	lls in Lu	ıxembou	ırg was c	onducted in c			
4.2 Methodology and indicators used for	Furthermore, an extended methodology was applied to complement the standard methodology and accommodate the specificities of the Luxembourg banking sector.								
designation of the O-SII	b. which threshold score has been set to identify O-SIIs;								
(Article 131.3)	A cut-off thres than the one p								
	c. whether relevant						s of 0.02%		
	No credit institutions have been excluded for the assessment. The identification exercise covers the entire Luxembourg banking sector.								

d. the names and scores of all relevant entities not excluded from the identification process (could be sent in a separate Excel file, see 4.1);

This information is enclosed in the attached Annex II.

e. whether non-bank institutions have been included in the calculations.

CRR investment firms were excluded from the score of application of the EBA Guidelines as they are not considered to pose systemic risks to the financial stability in Luxembourg due to their small size.

No institution has been designated by application of supervisory judgement in this year's assessment. We conducted our assessment using the enhanced framework (methodology 2) which captures particular features of the Luxembourg financial sector. In this assessment, two indicators are added to the EBA framework, i.e. an indicator of centrality developed by the BCL and assets under custody from investment funds. This enhanced framework is based on five categories of indicators which are equally weighted at 20%. However, this year no additional bank has breached the 325 bps threshold under step 2 of our methodology.

a. which of the optional indicators have been used to justify the supervisory assessment decisions, if any, and what the scores were;

Two indicators have been included in the EBA identification methodology which acknowledge the importance of the fund industry for the banking sector in Luxembourg and are aimed at capturing bank-fund interlinkages in the Luxembourg banking sector.

The first indicator is a centrality measure constructed by the BCL which gives weight to the interconnections between banks and funds in the Luxembourgish financial industry. This measure takes into account direct liabilities between two entities and values the importance of the entities towards which a bank has its liabilities. In other words, it measures a bank's importance not only from its first-order (direct) liabilities but also from higher-order (indirect) liabilities via counterparties' counterparties.

4.3 Supervisory judgement

The second indicator is the amount of assets an institution has under custody takes which takes account of bank-investment fund interconnectedness. The rationale to include this indicator is that banks with a high amount of assets under custody provide important market infrastructure and can cause disruptions to the financial system if they exit the market, for instance because assets are not serviced correctly anymore or because clients suffer from costs related to recovering their assets and looking for a new service provider. In this sense, banks offering custodial services to the domestic investment fund sector are important for financial stability.

b. why these optional indicators are relevant for the Member State;

The two additional indicators are included to address the network dimensions of the domestic financial sector given the importance of the service offering in the field of depositary banking and custodial services in Luxembourg.

c. why the bank is systemically important in terms of those particular optional indicators.

N/A

4.4 Calibrating the O-SII buffer	The methodology used for the calibration of O-SII buffers is a statistical approach involving linear regression and a scaling framework with the goal to ensure consistency between O-SII buffers and the buffers applied to global systemically important banks (G-SIBs). In part inspired by the methodologies applied by other countries, the technique used provides for four sub-categories by applying a cut-off threshold of 325 bps. The following table shows the different ranges and corresponding buffer levels: Subcategories Score range O-SII buffer level Subcategory 1 $325 \le score < 650$ 0.5% Subcategory 2 $650 \le score < 975$ 1.0% Subcategory 3 $975 \le score < 1300$ 1.5% Subcategory 4 $1300 \le score < 1625$ 2.0% Subcategory 5 $1625 \le score < 1950$ 2.5% Subcategory 6 $1950 \le score$ 3.0%						
4.5 Effectiveness and proportionality of measure	While contributing to a sound financial system, the O-SII buffer, to be maintained by designated institutions, will contribute to increase the resilience of the sector and to reduce potential negative externalities such as excessive risk taking and moral hazard. The O-SII buffer is not expected to have a disproportionately negative effect on designated banks given the sufficiently high overall level of						
5. Sufficiency, consisten	expected to hamper activit	policy response					
5.1 Sufficiency of the policy response	In the Luxembourg banking landscape, there are five banks that are designated as systemically important for this year's exercise and are assigned a buffer rate for the purpose of increasing their resilience. With this additional capital requirement, the capital situation of these institutions is strengthened. Second, the relevance of the identified institutions for the Luxembourg financial sector is another factor justifying the imposition of this capital buffer. The buffer rates applied to the O-SIIs in Luxembourg are above the ECB minimum floor rates. Therefore, we assess the Luxembourg O-SII buffer calibration as sufficient. Finally, the application of an O-SII buffer requirement to the designated banks triggers additional and stricter prudential requirements in terms of governance and risk monitoring as laid down in CSSF Circular 12/552.						
5.2 Consistency of application of the policy response	misaligned incentives with	ementation in Luxembourg lim a view to reducing moral ha 13/1. Therefore, we assess th	zard, in accordance with				

5.3 Non-overlap of the policy response	N/A. There are no overlapping tool applied in Luxembourg to incentives possibly affecting in	o target specifically	y the proble	matic of misaligned		
6. Cross-border and cros	s-sector impact of the measu	re				
6.1 Assessment of cross- border effects and the likely impact on the Internal Market (Recommendation ESRB/2015/2³)	The Luxembourg banking sect which roughly a handful are not as O-SIIs in Luxembourg, the company is already subject to that those EU parent companithe capital requirements for the in Luxembourg. Finally, the bacontinuing the development of that they are already well capit requirements.	ationally-oriented. R large majority is for a G-SII buffer rate es hold higher G-SI ese institutions is no nks in Luxembourg their activities, botl	Regarding the eign-owned on the consolidation the consolidation that is the consolidation to the consolidation that the consolidation tha	e banks designated whose parent blidated level. Given heir home country, by the O-SII buffer prevented from lin the EU, given		
6.2 Assessment of leakages and regulatory arbitrage within the notifying Member State	Referring to your Member State's specific characteristics, what is the scope for "leakages and regulatory arbitrage" in your own jurisdiction (i.e. circumvention of the measure/leakages to other parts of the financial sector)? Is there scope for "leakages and regulatory arbitrage" in other jurisdictions? There are two circumvention possibilities of the measure which may happen in any jurisdiction. First, an institution can chose to restructure and deconsolidate certain activities to reduce their systemic importance. Second, institutions may convert into branches and thus no longer be subject to the O-SII buffer requirement. Such a behaviour, triggered by the OSII requirement, has not been observed in Luxembourg.					
7. Combinations and inte	eractions with other measures					
	N/A.					
7.1 Combinations between G- SII and O-SII buffers						
(Article 131.14)	Name of institution	O-SII buf	fer	G-SII buffer %		
(Article 131.14)		% % %		% % %		
7.2 Combinations with systemic risk buffers (SyRBs)	Name of institution No, the systemic risk buffer ha	% % %		% % %		

³ Recommendation of the European Systemic Risk Board of 15 December 2015 on the assessment of cross-border effects of and voluntary reciprocity for macroprudential policy measures (ESRB/2015/3) (OJ C 97, 12.3.2016, p. 9).

			0	,			0/	
			9				%	
			9				%	
			9				%	
			9	6			%	
			9	6			%	
			9	6			%	
								1
	Institutions	Parent institutions		G-SII buffer paren			uffer of the arent ⁴	
	Société Générale Luxembourg	Société Gé	nérale	1%			1%	
	BGL BNP Paribas	BNP Par	ibas	1.5%*		1	1.5%	
	* According to ACPR notification on the basis of Astra)	tion to the ECB,	he G-SII buffe	er of BNP is set	at 1,5% (with	supervis	sory judgement	envisaged
7.3 O-SII requirement for a subsidiary (Article 131.8	Does the cap for the subsidiary prevent the implementation of a higher O-SII buffer based on the domestic buffer setting methodology?							
CRD)	No there is no insti	itution desig	nated in	Luvemboi	ıra which	ie euk	niect to the	- G-
	No, there is no institution designated in Luxembourg which is subject to the G-SII/O-SII buffer cap at the subsidiary level.							
	Name of O-SII sub		•		-4 -4 4h - O	CII	Buffer	
	Name of O-Sil Subsidiary		Name of the EU parent of the O-SII subsidiary			Sii	applicable to O-	
				SII EU parent		ent		
							%	
							%	
							%	
8. Miscellaneous								
o. miodemandead	T							
8.1 Contact	Contact person(s) further inquiries.	(name, pho	one numl	ber and e	-mail add	dress)	and mail	box for
person(s)/mailbox at notifying authority	Vânia Tinoco Pereira (<u>vania.tinoco-pereira@cssf.lu</u>)							
	Sheila Besch (sheila.besch@cssf.lu)							
8.2 Any other relevant information								
	Please provide the	date on wh	ich this n	otification	was uploa	aded/s	sent.	
8.3 Date of the notification	31/10/2024							

 $^{^{\}rm 4}\,\text{These}$ buffer rates are based on the notifications provided by the countries this year.