



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

Template for notifying the European Central Bank (ECB) and European Systemic Risk Board (ESRB) of the identity of G-SIIs under Article 131(12) CRD

Please send/upload this template to:

- <u>macropru.notifications@ecb.europa.eu</u> when notifying the ECB (under Article 5 of the Single Supervisory Mechanism (SSM) Regulation¹);
- [DARWIN/ASTRA link] when notifying the ESRB.

The ESRB will forward the notification to the European Commission and the European Banking Authority (EBA) without delay and will publicly disclose the names of the G-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 submit the notification template in a format that allows the information to be read electronically.

1. Notifying national authority				
1.1 Name of the notifying authority	De Nederlandsche Bank NV			
1.2 Country of the notifying authority	The Netherlands			
2. Description of the measure				
	The buffer requirement is imposed on the below mentioned institution on the basis of the highest level of consolidation.			
	Name of institution	LEI		
2.1a Institution(s) concerned	ING Bank N.V. ("ING")	3TK20IVIUJ8J3ZU0QE75		
2.1b Changes to the list of institutions concerned	NA			

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authority, it may be agreed with the Head of the ESRB Secretariat that this notification, or a part thereof, should not be published for reasons of confidentiality or financial stability.

2.2 Level of the buffer applied	Name of institution	1%	New G-SII buff	fer	Previous G	-SII buffer
2.3 Names of subsidiaries			Name of O-SII subsidiary ING België NV ING DiBa AG		LEI of O-SII subsidiary JLS56RAMYQZECFUF2G44 3KXUNHVVQFIJN6RHL076	
	ING		ING Bank Slaski SA		259400YLRTOBISHBVX41	
3. Timing for the measur	e					
3.1 Timing for the decision	We follow the 2021 outcome of the assessment of the Financial Stability Board. Should the ECB advise revisions to this decision, these will be duly considered in good faith. Should this not be the case, the decision will be made 26 November.					
3.2 Timing for publication	We plan to publish our decision by 29 November 2021.					
3.3 Disclosure	Since we confirm the outcome of the FSB exercise, we will only publish a notification on our website.					
3.4 Timing for application	The results of this year's analysis will apply from 1 January 2023; In 2022 a G-SII buffer of 1% is applicable to ING.					
4. Reason for G-SII ident	ification and activat	ion of th	ne G-SII buffer			
	We used the standard BIS template. The scores of ING are as follows:				'S:	
4.1 Indicators used for designation of the G-SII	Name of institution	Size	Substitutability	Complexity	Interconn ectedness	Cross- border activity
(Article 131.2 CRD)	ING	130	50	67	145	382
4.2 Scores and buckets (Articles 131.2 and 131.9 CRD)	 a. which overall score and bucket is attributed to each G-SII? 155; Bucket 1 b. which overall score and bucket is attributed when the alternative methodology under Article 131.2a CRD is used? DNB does not apply the alternative methodology, hence N/A. 					
4.3 Supervisory judgement (Article 131.10 CRD)	Have any of the institutions listed in 2.1 been identified by applying supervisory judgement? If yes, please list the institutions concerned. N/A					

5. Cross-border and cross-sector impact of the measure				
	Assessment of the cross-border effects of implementation of the measure.			
	Spillover channels operating via risk adjustment:			
	We do not expect any significant cross-border risk adjustments. On adjustments			
	in credit exposures, there could be some decrease in foreign activities of ING if it			
	decides to reduce its systemic significance. However, the credit exposures of ING			
	in other Member States is not on a level that a potential reduction in its lending			
	would severely affect the real economy. Moreover, to the extent that ING is			
	moderately represented in another Member State, we do not believe that			
	imposition of the G-SII buffer has a major impact on their cross-border exposures			
	since the O-SII buffer is the binding constraint in the risk weighted framework. On			
	access to cross-border capital markets, given that the G-SII buffers is			
	unchanged, no spillover effects are expected.			
	Spillover channels operating via regulatory arbitrage:			
	We expect that regulatory arbitrage is very limited, with non-banking activity			
	slightly more significant than capital or liquidity regulatory arbitrage given the			
	imposition of the G-SII buffer at the highest level of consolidation. Moreover, it is			
5.1 Assessment of cross-	expected that the increase in activity of the non-banking sector resulting from the			
border effects and the likely impact on the Internal Market	potential reduction of activities from ING due to the G-SII buffer is limited given			
(Recommendation	that the O-SII buffer is the binding constraint.			
ESRB/2015/2 ³)				
	Assessment of the cross-border effects of implementation of the measure in your			
	own jurisdiction (inward spillovers); cross-border effects on other Member States			
	and on the Single Market of the measure (outward spillovers); overall impact on			
	the Single Market of implementation of the measure.			
	We do not expect outward spillovers that would create additional systemic risks			
	due to the imposition of the G-SII buffer, given that the buffer is applied at the			
	highest level of consolidation and given that the O-SII buffer is the binding			
	constraint. Moreover, the cross-border assets of ING as percentage of its total			
	assets has remained relatively stable over the past years and thus we have no			
	reason to believe that the G-SII buffer has resulted in significant outward			
	spillovers. There might be <i>inward spillovers</i> , given that foreign financial			
	institutions could find it more profitable than ING to offer their services in the			
	Netherlands. However, again the O-SII buffer is the binding constraint for ING			
	and again we did not receive such signals as in recent years the share of assets			
	of foreign branches compared to total assets of the Dutch banking sector has			
	decreased. In addition, we do not expect an <i>overall impact</i> on the Single Market.			
	Finally, given that the G-SII buffer has remained unchanged, we do not expect			
	any cross-border effects.			

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).

5.2 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? Is there scope for "leakages and regulatory arbitrage" in other jurisdictions? The scope for leakages and regulatory arbitrage would be the same in our jurisdiction and in others. The G-SII buffer is applied at the consolidated level, which avoids (jurisdictional) shifts of activities within groups due to regulatory arbitrage. Systemic banks may take measures to reduce their systemic importance, possibly including a shift of activities to non-regulated entities. However, given that the G-SII buffer level has remained unchanged, and given the current capitalisation level of the identified G-SII, we expect these incentives to be small. Furthermore, if banks reduce their systemic importance in an orderly manner, this could also be beneficial for financial stability.	
6. Combinations and interactions with other measures		
	ING is subject to both an O-SII buffer (2,5%) and a G-SII buffer (1%). The O-SII	

6.1 Combinations between G-	ING is subject to both an O-SII buffer (2,5%) and a G-SII buffer (1%). The O-SII buffer is thus higher.				
SII and O-SII buffers	Name of institution	O-SII buffer	G-SII buffer		
(Article 131.14 CRD)	ING	2,5%	1%		
		%	%		
		%	%		
6.2 Combinations with	Are any of the institutions identified as G-SIIs subject to a systemic risk buffer?				
systemic risk buffers (SyRBs)	No				
(Article 131.15 CRD)					
7. Miscellaneous					
7.1 Contact person(s)/mailbox at	Contact person(s) (name, phone number and e-mail address) and mailbox for further inquiries.				
notifying authority	Kenny Martens, +31 205242465, <u>k.d.l.martens@dnb.nl</u>				
7.2 Any other relevant information	N/A				
7.3 Date of the notification	This notification is shared with th	e ESRB on 26 November			