



Just in Time

EBA Report on Simplifying the Stacking Orders of the EU Prudential and Resolution Framework

July 2026



Executive Summary

- The EBA published this report* in response to increasing concerns regarding the **complexity** of the **European Union's prudential and resolution framework**. While the post-2008 regulatory reforms have successfully strengthened the resilience, solvency, liquidity, and resolvability of EU banks, they have also produced a highly layered and complex system of capital and resolution requirements.
- The report does not advocate a radical redesign of the framework. Instead, it **proposes targeted simplifications** that preserve resilience, maintain capital neutrality, comply with international standards and improve efficiency and transparency. The EBA's central premise is that **simplification should not weaken supervisory effectiveness, financial stability, or resolution capabilities**.
- The analysis is divided into **three main areas**:
 - Microprudential framework simplification;
 - Macroprudential framework simplification;
 - Resolution framework simplification.

* EBA Report on Simplifying the Stacking Orders of the EU Prudential and Resolution Framework, EBA/REP/2026/12, June 2026



At a Glance

01	<u>EU/EEA Institutions a Decade Later: Stronger, Safer and More Resilient</u>	4
02	<u>EU Regulatory Framework: Robust but Complex</u>	8
03	<u>Simplification of the Microprudential Toolkit</u>	13
04	<u>Simplification of Macroprudential Elements</u>	17
05	<u>Streamlining the Resolution Framework</u>	19
06	<u>Interaction Between Prudential and Resolution Objectives</u>	21
07	<u>Conclusions & Take-aways</u>	23

Keywords: Banking Regulation, Prudential Framework, Pillar1, Pillar2, Macroprudential Policy, Bank Resolution



01

EU/EEA Institutions a Decade Later: Stronger, Safer and More Resilient



EU/EEA Institutions a Decade Later: Stronger, Safer and More Resilient

Historical Context

Extensive regulatory reforms implemented after the Global Financial Crisis (GFC).

Prior to 2008, many banks operated with:

- Insufficient capital buffers.
- Excessive leverage.
- Weak liquidity positions.
- Inadequate crisis management frameworks.

The **crisis** demonstrated the **inability** of **existing supervisory arrangements to prevent systemic failures** and exposed the widespread problem of institutions being considered “too big to fail.”

In response:

- The Basel Committee introduced the **Basel III framework**.
- The EU implemented **Basel standards** through **CRR** and **CRD**.
- The **BRRD** established a harmonized resolution framework.
- **MREL requirements** were introduced.
- **TLAC standards** were incorporated for global systemically important institutions.

Capital Strengthening

The EBA documents a **substantial improvement in the banking sector's capital position**.

Between 2014 and 2025:

- **Total capital ratio increased** from approximately 15.9% to 20.4%.
- **CET1 ratio increased** from approximately 12.7% to 15.8%.

This improvement was driven primarily by:

- Retained earnings.
- Strong profitability.
- Improved capital quality.
- Enhanced supervisory requirements.



Importantly, **growth was concentrated in CET1 capital**, which represents the highest-quality form of loss-absorbing capital.

EU/EEA Institutions a Decade Later: Stronger, Safer and More Resilient

Evolution of Regulatory Requirements

Overall **capital requirements increased progressively** due to:

- Introduction and phase-in of macroprudential buffers.
- Enhanced supervisory expectations.
- Development of systemic risk buffers.

The report highlights that regulatory reforms encouraged banks to **operate with substantial capital headroom above minimum requirements**.

During the COVID-19 crisis, authorities demonstrated the usability of the framework by:

- Releasing countercyclical buffers.
- Allowing use of capital conservation buffers.
- Providing flexibility around P2G expectations.

This experience validated the framework's ability to support lending during stress periods.

Deleveraging and De-Risking

EU institutions also transformed their balance sheets.

Key developments included:

- Reduction of non-core activities.
- Lower exposure to high-risk assets.
- Growth in sovereign exposures and mortgage portfolios.
- Significant reduction in non-performing loans.

The NPL ratio declined dramatically from approximately 6.5% to 1.8%.

Risk-weight density also declined over time, reflecting safer asset composition and improved risk management.

CRR3 and Basel III Finalization

The report evaluates the initial impact of CRR3.

The implementation has so far produced only **modest increases in aggregate risk-weighted assets** due to transitional arrangements and output floor phase-ins.

However, **effects vary significantly among institutions**.

Some banks experience:

- **Material increases in TREA.**
- **Changes in capital requirements.**
- **Altered business incentives.**

The EBA expects greater impacts once CRR3 becomes fully phased in by 2033.

EU/EEA Institutions a Decade Later: Stronger, Safer and More Resilient

Just in Time

MREL Progress

The report notes substantial progress in resolution preparedness.

Between 2022 and 2025:

- **MREL-eligible resources increased steadily.**
- **Institutions met final phase-in requirements.**
- **Issuance of senior non-preferred debt expanded significantly.**

This development has greatly **enhanced banks' ability to absorb losses** and **recapitalize in resolution without taxpayer support.**

Liquidity and Funding

Liquidity resilience has improved considerably.

The report highlights:

- **LCR increasing** to approximately 163%.
- **NSFR remaining above 125%.**

Banks now maintain substantial liquidity buffers capable of supporting operations during severe market stress.

Overall Assessment

The EBA concludes that the **post-crisis reforms have achieved their primary objectives:**

- Stronger capitalization.
- Better liquidity.
- Lower leverage.
- Improved resolvability.
- Greater resilience during crises.

The successful management of events such as:

- COVID-19,
 - the energy crisis,
 - geopolitical shocks,
- demonstrates the effectiveness of the framework.

However, **this success has come at the cost of increasing complexity.**

02

EU Regulatory Framework: Robust but Complex



EU Regulatory Framework: Robust but Complex 1/4

Just in Time

Complexity of the Current Framework

The EBA identifies **complexity** as the **central policy issue**.

Institutions must simultaneously comply with **multiple stacks of requirements**, including:

Risk-based capital requirements

TLAC

Leverage ratio requirements

MREL

Subordination requirements

Depending on their characteristics, some banks face up to ten distinct regulatory stacks. Each stack contains multiple layers, resulting in a **highly granular framework**.

Going-Concern Complexity

Three major sources of complexity are identified.

Number of Capital Layers

The **CET1 requirement** consists of:

Pillar 1

P2R

CCoB

O-SII/G-SII buffers

SyRB

CCyB

P2G

Each layer:

Has **different objectives**

Is **set by different authorities**

Has **different consequences** when breached

EU Regulatory Framework: Robust but Complex 2/4

Going-Concern Complexity

Heterogeneity and Overlaps

The report highlights **concerns** regarding:

Different calibration methodologies

National discretion

Potential overlap among measures

Certain risks may be covered multiple times by:

Microprudential tools

Macroprudential buffers

Supervisory judgments

This may reduce transparency and comparability.

Different Breach Consequences

Each layer triggers **different supervisory responses**.

The resulting framework creates **challenges** for:

Capital planning

Investor communication

Market valuation

EU Regulatory Framework: Robust but Complex 3/4

Just in Time

Gone-Concern Complexity

The resolution framework introduces additional layers of complexity.

The EBA identifies **five major issues**:

1

Multiple Metrics

MREL relies simultaneously on:

TREA

TEM

TLOF

TLAC introduces additional requirements.

This multiplicity complicates management and compliance.

2

Interaction Between Going and Gone Concern

Resolution requirements derive largely from prudential requirements. This linkage creates complexity because changes in prudential requirements automatically affect resolution requirements.

3

Non-Standardized Calibration

Resolution authorities exercise considerable discretion when calibrating:

Loss absorption amounts

Recapitalization amounts

Market confidence charges

This reduces predictability.

4

Shared Resources

CET1 can satisfy both:

Prudential requirements

Resolution requirements

This creates complex interactions between solvency and resolution assessments.

5

Timing Issues

Differences in:

supervisory decisions

resolution decisions

consolidation perimeters

create additional operational complexity.

EU Regulatory Framework: Robust but Complex 4/4

Simplification Principles

The EBA establishes **four evaluation criteria**:



Resilience



International compliance



Proportionality



Efficiency and level playing field

Every proposed reform is assessed against these principles.

03

Simplification of the Microprudential Toolkit



Simplification of the Microprudential Toolkit 1/3

Just in Time

General Approach

The EBA strongly **rejects eliminating supervisory tools merely to simplify the framework**. Instead, it recommends **preserving the current toolkit** while **improving focus** and **clarity**.

Pillar 1 Risk Exposure Calculations

The report questions **whether macroprudential measures should continue influencing TREA calculations**.

Examples include:

Article 458 measures LGD floors Real-estate risk-weight adjustments

The EBA argues these measures:

Are applied inconsistently across countries Reduce comparability
Increase complexity

 The proposed solution is to **remove** these **adjustments from Pillar 1 calculations** and address systemic concerns through **dedicated macroprudential buffers**.

Benefits include:

Greater harmonization Better transparency

Improved level playing field

Preserving P2R

The EBA strongly defends the **role of P2R**. The analysis shows that P2R currently addresses:

Risks insufficiently captured by Pillar 1 Governance weaknesses
Business model risks Concentration risks Interest-rate risk in the banking book



The report recommends:

Maintaining supervisory discretion **Strengthening consistency**

Refocusing P2R on genuinely uncovered risks

The EBA also proposes:

Greater convergence among supervisors

Clearer avoidance of double counting with the output floor

More transparent methodologies

Simplification of the Microprudential Toolkit 2/3

Reaffirming P2G

P2G remains one of the most debated elements.

The report stresses that P2G is:

Not a binding requirement

Designed as a stress-absorption cushion

Not intended to trigger automatic sanctions

However, **many banks effectively treat P2G as mandatory.**
This behavior reduces buffer usability.



The EBA recommends:

Clarifying P2G's non-binding nature

Maintaining current objectives

Reinforcing institutions' responsibility for capital planning

The goal is to **increase confidence in using capital buffers during stress periods.**

Merging Capital Layers

The EBA evaluates whether:

P2R

P2G

CCoB

could be merged into a single layer.

Although simplification benefits exist, the analysis concludes that such mergers would:

Reduce transparency

Weaken policy differentiation

Blur supervisory objectives

Consequently, the **EBA does not recommend consolidation.**

Simplification of the Microprudential Toolkit 3/3

Leverage Ratio

The leverage ratio framework is considered unnecessarily complex.



The EBA recommends:

Converting leverage ratio P2R into a buffer

Eliminating leverage ratio P2G

This would **simplify the stack** while **preserving prudential effectiveness**.

Capital Composition

The report examines whether the distinction among:

CET1

AT1

Tier 2

should be simplified.

After extensive analysis, the **EBA concludes that current capital composition rules should remain unchanged**.

The benefits of diversification and loss-absorption capacity outweigh potential simplification gains.

04

Simplification of Macroprudential Elements



Simplification of Macroprudential Elements

Single Releasable Buffer

This is arguably the report's **most significant macroprudential recommendation**.

 The EBA proposes **merging**:

Countercyclical Capital Buffer
(CCyB)

Systemic Risk Buffer
(SyRB)

into a **single releasable macroprudential buffer**.

Rationale

Current arrangements create:

Overlapping objectives

National inconsistencies

Operational complexity

A unified buffer would:

Simplify
implementation

Enhance transparency

Improve usability during
crises

Design Principles

The new buffer would:

Remain releasable
during stress

Preserve macroprudential
flexibility

Support consistent
application across the EU

Authorities would still retain discretion to address country-specific risks.

O-SII Framework

The EBA identifies significant variation in:

O-SII identification

Buffer calibration



The report recommends:

Updating scoring methodologies

Providing additional calibration guidance

Promoting convergence

The objective is a more consistent treatment of systemic institutions across Member States.

05

Streamlining the Resolution Framework



Streamlining the Resolution Framework

Just in Time

MREL Complexity

The EBA acknowledges that **MREL complexity largely reflects the complexity of the prudential framework** on which it is built.

Nevertheless, **several improvements are proposed**.

Alignment of TLAC and MREL

The report recommends closer alignment of:

Eligible resources

Definitions

Calibration methodologies

This would reduce compliance burdens for global institutions.

Subordination Requirements

The EBA proposes **streamlining subordination requirements**.

Current arrangements involve multiple metrics and institution-specific calibrations.

Greater **standardization** would improve **transparency** and **predictability**.

MREL Calibration



The report advocates:

Formula-based calibration

Reduced discretionary adjustments

Greater consistency among authorities

Potential future approaches include:

TLAC plus Resolution Pillar 2

More standardized recapitalization methodologies

Shared Resources and One-Stack Approach

The report discusses—but does not recommend—the concept of a **single combined stack integrating prudential and resolution requirements**.

Potential advantages include:

Simplicity

Transparency

However, concerns remain regarding:

Loss of policy flexibility

Reduced clarity of objectives

Potential supervisory challenges

The EBA therefore limits itself to presenting the concept for **future consideration**.

06

Interaction Between Prudential and Resolution Objectives



Interaction Between Prudential and Resolution Objectives

Just in Time

Simplification cannot be assessed in isolation.
Microprudential, macroprudential and resolution objectives are **deeply interconnected**.

The report argues that reforms must preserve:

Safety and soundness

Resolvability

Financial stability

International consistency

Any simplification that undermines these objectives would be unacceptable
Accordingly, the EBA advocates incremental improvements rather than structural redesign.

07

Conclusions & Take-aways



Conclusions & Take-aways

Main Findings

The EU prudential and resolution framework has successfully strengthened banking sector resilience.

Capital, liquidity, leverage, and MREL positions have improved significantly over the past decade.

The framework has demonstrated effectiveness during COVID-19 and other recent crises.

Complexity has become a significant policy issue.

Much of the complexity results from overlapping layers and multiple supervisory objectives.

EBA Recommendations

Microprudential Framework

Preserve P1, P2R, and P2G architecture

Clarify and refocus P2R

Reaffirm the non-binding nature of P2G

Simplify leverage ratio requirements

Maintain current capital composition

Macroprudential Framework

Create a single releasable buffer replacing CCyB and SyRB

Improve O-SII methodology and calibration consistency

Resolution Framework

Align TLAC and MREL definitions

Simplify subordination requirements

Standardize MREL calibration

Consider future simplification of stack interactions

Strategic Regulatory Message

The report's overarching message is that **the EU framework should become simpler, more transparent, and more predictable without reducing resilience, supervisory effectiveness or resolution capacity**. The EBA therefore supports **targeted simplification rather than fundamental reform**, aiming to preserve the achievements of post-crisis regulation while improving efficiency, proportionality, and Single Market integration.

ESSENTIAL SERVICES FOR FINANCIAL INSTITUTIONS

iason is an international consulting firm that has been supporting both financial institutions and regulators in topics related to Risk Management, Finance and ICT since 2008

Strategy

Strategic advisory on the **design** of **advanced frameworks** and **solutions** to fulfil both **business** and **regulatory needs** in Risk Management and IT departments

Methodology & Governance

Implementation of the designed **solutions** in bank departments **Methodological support** to both **systemically important financial institutions** and **supervisory entities**

Solution

Advanced **software solutions** for **modelling, forecasting, calculating** metrics and **integrating** risks, all on cloud and distributed in Software-as-a-Service (**SaaS**)

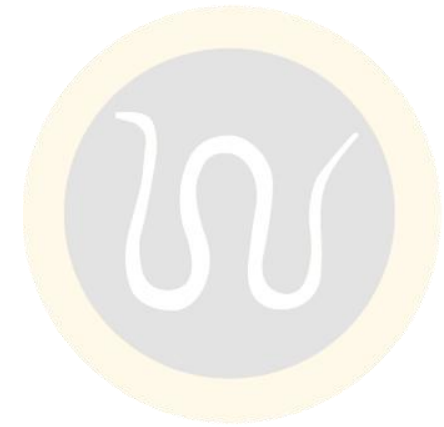
Company Profile

iason is an international firm that consults Financial Institutions on Risk Management.
iason integrates deep industry knowledge with specialised expertise in Market, Liquidity, Funding, Credit and Counterparty Risk, in Organisational Set-Up and in Strategic Planning.

Dario Esposito



Lorena Corna



This is an **iason creation**.

The ideas and the model frameworks described in this presentation are the fruit of the intellectual efforts and of the skills of the people working in iason. You may not reproduce or transmit any part of this document in any form or by any means, electronic or mechanical, including photocopying and recording, for any purpose without the express written permission of iason.

www.iasonltd.com