Deutsche Bank

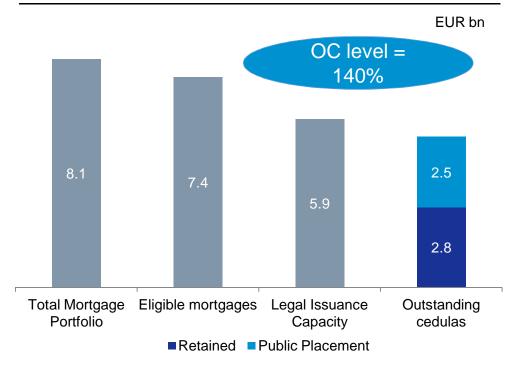
Deutsche Bank SAE

Cédulas Hipotecarias Cover Pool Update 4Q2016

Cover Pool Details – Overview (1/2)

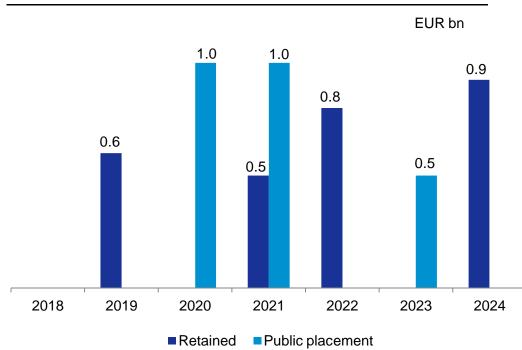


Cover Pool details (as of 4Q16)



- In Dec '16 DB SAE issued its third public Cédulas benchmark (€1bn) with a tenor of 5 years
- €1bn of retained Cédulas were cancelled end of November 2016

Outstanding Cédulas – Maturity profile



■ Outstanding volume at €5,325m by end of 4Q16

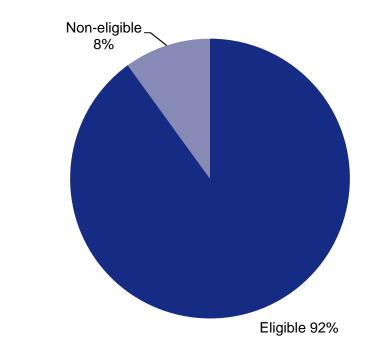
Cover Pool Details – Overview (2/2)



Cover Pool details⁽¹⁾ (as of 4Q16)

- Average outstanding loan size: EUR 99.2k
- Number of loans: 81,327
- Weighted avg. loan seasoning (years): 6.9
- Weighted avg. remaining loan maturity (years): 20.5
- Total pool weighted avg. Loan-to-Value (LTV): 49.7%
- Total pool Non-Performing Loan (NPL) ratio: 2.1%
- Interest rate type: 99.9% FRN
- Residential mortgages: 94.8%
- EUR denominated loans: 98.6%
- 1st residence mortgages: 88.6%.

Cover Pool eligibility

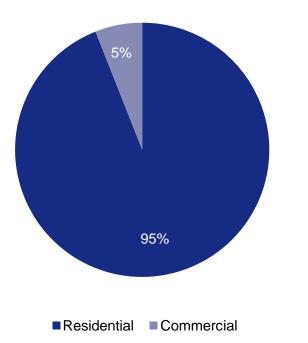


High quality mortgage portfolio with over 90% of the volume qualified as eligible

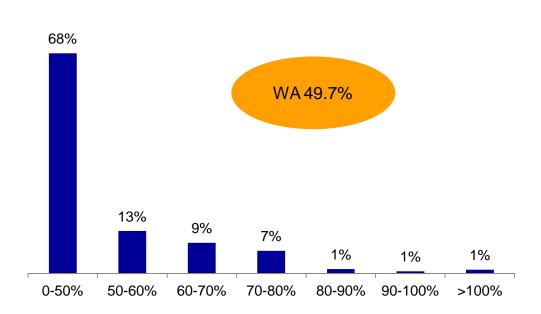
Cover Pool Details⁽¹⁾ – Mortgage quality (1/3)



Cover Pool by asset type



Cover Pool Loan-to-Value (LTV) profile



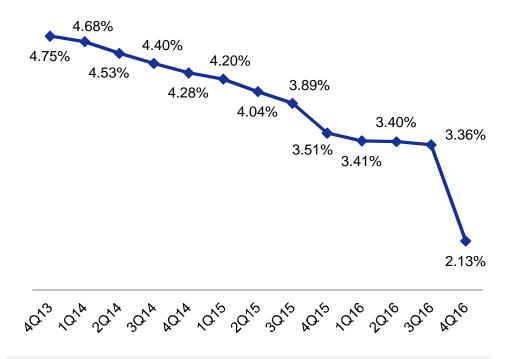
Low Loan-to-Value portfolio due to prudent lending policy

- Focus on residential mortgages
- Marginal exposure to commercial mortgages
- Almost no exposure to real estate developers

Cover Pool Details⁽¹⁾ – Mortgage quality (2/3)

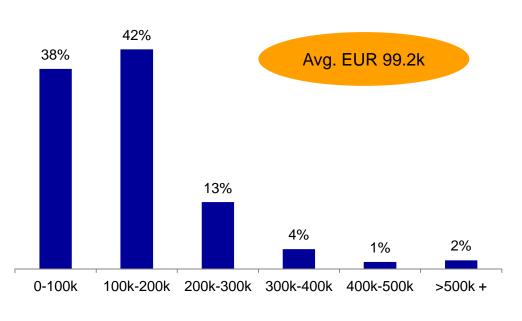


Historical development of NPL⁽²⁾ ratio



4Q16 NPL ratio improved quarter-on-quarter after sale of non-core mortgage portfolio

Distribution by average loan size



Well diversified portfolio

No large lending risk concentration

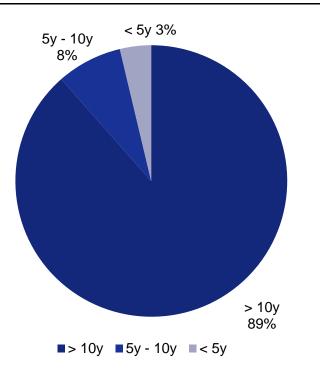
(1) Figures based on total cover pool (EUR 8.1bn)

(2) NPL: Non-performing loans - Loan is defined as non-performing if a loan is due more than 90 days in arrears

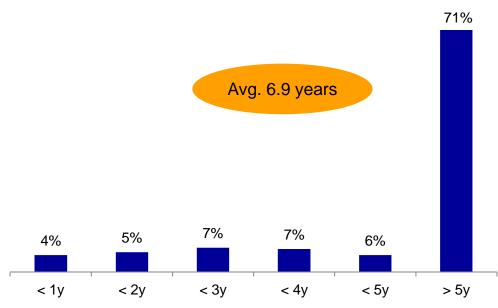
Cover Pool Details⁽¹⁾ – Mortgage quality (3/3)



Cover Pool maturity profile



Seasoning



Long-term mortgage portfolio
Remaining average maturity over 20 years

High credit quality demonstrated by high seasoning score

Credit quality – Locations





| Mortgage loans - location | % of Pool |
|---------------------------|-----------|
| Madrid | 26.0 |
| Barcelona | 25.8 |
| Málaga | 4.3 |
| Alicante | 4.3 |
| Valencia | 4.1 |
| Sevilla | 3.9 |
| Baleares | 3.5 |
| Girona | 2.7 |
| Tarragona | 2.3 |
| Cadiz | 2.1 |
| Rest | 21.0 |

- Top 10 regions account for over 75% of DB S.A.E.'s mortgage portfolio
- Madrid and Barcelona region represent over 50% of total mortgage portfolio:
 - Lower unemployment rate than the Spanish average
 - Highest contributors to Spanish GDP
 - Economically resilient regions

Cautionary statements



By viewing this presentation you agree to be bound by the foregoing limitations:

Figures under this presentation are prepared in accordance with local GAAP and are therefore non-IFRS financial measures. Figures have not been reviewed by our external auditor. This report is presented in euros (EUR), which is DB SAE presentation currency. Certain financial statistical information in this presentation has been subject to rounding and currency conversion adjustments. Accordingly, the sum of certain data may not conform to the expressed total.

The report may contain estimates and forecasts with respect to the future development of the business and to the financial results of DB SAE, which stem from the expectations of DB SAE and which, by their very nature, are exposed to factors, risks and circumstances that could affect the financial results in such a way that they might not coincide with such estimates and forecasts.

This presentation is directed only at "qualified investors" within the meaning of Article 2(1)(e) of the Prospectus Directive (Directive 2003/71/EC) and amendments thereto, including Directive 2010/73/EU to the extent implemented in a relevant EEA member state. Other persons should not rely or act upon these materials or any of their contents.

This document is being shown to you solely for your information. It may not be reproduced or redistributed to any other person, and it may not be published, in whole or in part, for any purpose. It is expressly forbidden to disclose to any third party the information in this document or the fact that it has been delivered to you. By viewing this presentation, you agree to be bound by the above-referred confidentiality obligation and as further outlined below.

The distribution of this document in other jurisdictions may be forbidden. Accordingly, holders of this document should be aware of such restrictions and comply with them. In particular, neither this presentation nor any part or copy of it may be taken, transmitted into, disclosed or distributed in the United States or any other jurisdiction or to any other person. Persons into whose possession this presentation comes should inform themselves about and observe such restrictions. Any failure to comply with such restrictions may constitute a violation of the laws of the United States, United Kingdom, Spain or any other such jurisdiction.

This document is only provided for information purposes and does not constitute, nor must it be interpreted as, an offer to sell or exchange or acquire, or an invitation for offers to buy any securities nor shall it or any part of it or the fact of its distribution form the basis of, or be relied on in connection with, any contract or investment decision. Any decision to buy or invest in securities in relation to a specific issue must be made solely and exclusively on the basis of the information set out in the *Folleto Informativo* and *Condiciones Finales* prepared by DB SAE in relation to such specific issue, which shall be made available in due course. Nobody who becomes aware of the information contained in this presentation must regard it as definitive, because it is subject to changes and modifications.

The information contained in this report meets the requirements of paragraph 7 article 129 of CRR regulation. Valuation of the real estate assets is performed in line with Article 208.3 CRR.