

KEY AUDIT MATTERS IN THE EUROPEAN BANKING SECTOR

Auditor reporting

Survey results - 2019 update



AUDIT & ASSURANCE OCTOBER 2019

HIGHLIGHTS

Key audit matters (KAMs) are the most significant risks in an audit of financial statements. They have the biggest impact on overall strategy and the allocation of resources in an audit. KAMs are communicated by the auditor in their report. Reporting on KAMs opens the way for more transparent and meaningful audits, this benefit users and stakeholders, at large.

For the second year in a row, Accountancy Europe has performed a survey on the auditor's reporting of KAMs in the European banking sector. The survey aims to examine the additional value that KAMs reporting has for the auditor's report and to see if there are any emerging trends or significant changes from the previous year.

Our survey provides insights and conclusions on the auditor's reporting of KAMs for more than 60 European banks, which own the vast majority of the assets in the European banking sector.

This year, we focus on the number and types of KAMs that are being reported. Even though it is still early days of reporting on KAMs, the key risks in the banking sector seem to be relatively consistent across Europe.

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INTRODUCTION

Key Audit Matters (KAMs) represent the most significant risks with the biggest impact on the overall strategy and on the allocation of resources in an audit of financial statements. They are communicated by the auditor in their report.

In 2018, Accountancy Europe released a survey of the European banking sector's KAMs based on 2017 data. The publication revealed the number of KAMs being reported and in which categories. It found that the auditor's reporting on KAMs results in more transparent and meaningful audits.

For the second year in a row, Accountancy Europe has performed a survey on the auditor's reporting of KAMs in the European banking sector. The survey aims to examine the additional value that KAMs reporting has for the auditor's report and to see if there are any emerging trends or significant changes from the previous year.

In most cases, a KAM will relate to significant or complex matters disclosed in the financial statements but they are not limited to these. The auditor can also report on a matter that is not disclosed in the financial statements. However, the auditor should seek to avoid providing original information about the entity that would be inappropriate for the auditor alone to report. At the same time, KAMs cannot substitute a required disclosure in the financial statements.

Our survey provides insights and conclusions on the auditor's reporting of KAMs for more than 60 European banks (see *Appendix 1*), which own the vast majority of the assets in the European banking sector. The banking sector is one of the pillars for economic growth in the EU.

Last year's publication elaborated on the importance of KAMs and how this reporting requirement is a ground-breaking milestone for auditors, companies, audit committees, shareholders, regulators and users of the auditor's report and financial statements. That publication first introduces what KAMs are and why auditors report on them. It also outlines the challenges of communicating KAMs and discusses how KAMs are selected.¹

In the previous edition of this survey, we included examples of KAMs. These are available for reference in last year's publication. This year, we focus on the number and types of KAMs that are being reported.

WHY COMMUNICATE KAMS?

The requirement to report on KAMs is arguably the single biggest change in auditor's reporting in the history of the profession. It opened the 'black box' of the auditor's professional judgment to the public. It responds to the demand from the investor community for more insight into the audit process and demonstrates the value of auditors in preserving financial stability. The auditor's report now provides extensive insight to stakeholders on the conduct of the audit, by disclosing information previously available only to audit committees.

Reporting on KAMs shows the progress made by auditors towards greater transparency. Auditor's reports are now easier to read and understand and this change has been welcomed by stakeholders.

While providing insight into the auditor's risk assessment process, reporting on KAMs also shows that key issues have been properly disclosed and addressed during the audit. This response was also welcomed by auditors as a necessary step to restore end user confidence in the role and the value added of audits.

As 2017 was the first year of mandatory auditor's reporting on KAMs within the EU, it is still early days in improving the value added and quality of audit reports. The aim is to eventually have auditor reports

¹ See https://www.accountancyeurope.eu/publications/auditor-reporting-of-key-audit-matters-in-eu-banking-sector/

that show the year on year developments in their key risk assessment, audit approach and audit findings. This will help users of financial statements to keep track, understand and assess the developments of key risk areas for companies.

Long-term reporting on KAMs will allow for benchmarking within industries, markets, geographical areas, etc., while allowing users to better understand the specific context of companies, thus enhancing the transparency and added value of audit reports.

CHALLENGES IN COMMUNICATING KAMS

Reporting on KAMs is still experimental and needs to be further innovated. Auditors must strive to keep the content of the auditor's report relevant and informative; it must not become a more extensive version of boilerplate reporting. Further, the use of ambiguous or technical language will reduce the clarity offered by KAMs.

ANALYSIS OF KAMS IN THE EUROPEAN BANKING SECTOR

OVERVIEW

We outline below the key aspects of our analysis of auditor's reporting on KAMs in the European banking sector. The sample for our analysis consisted of 62 European banks, most of them (59 banks) reporting under the International Financial Reporting Standards (IFRS), two banks reporting according to their local Generally Accepted Accounting Principles and one bank reporting under the US Generally Accepted Accounting Principles (US GAAP).

The starting point for determining our sample was the list of significant financial institutions supervised by the European Central Bank's (ECB) under the Single Supervisory Mechanism (SSM), as explained in *Appendix 1* to this paper.

AVERAGE NUMBER AND MAIN CATEGORIES OF KAMS

We looked at the number, categorisation and recurrence of the KAMs reported, to conclude on the following aspects:

- the number of KAMs reported in the European banking sector: minimum, maximum and average number
- an analysis of the main categories and subcategories of topics reported as KAMs (see Appendix
 2)

CLARITY OF KAMS REPORTED

The clarity of KAMs is impacted by the language used, the title, the presentation, the details given, the cross-referencing to the financial statements' disclosures, etc.

We have analysed the clarity of the KAM reporting by verifying the cross-referencing of the auditor's reporting with the related financial statements' disclosures, where applicable.

ANALYSIS YEAR ON YEAR

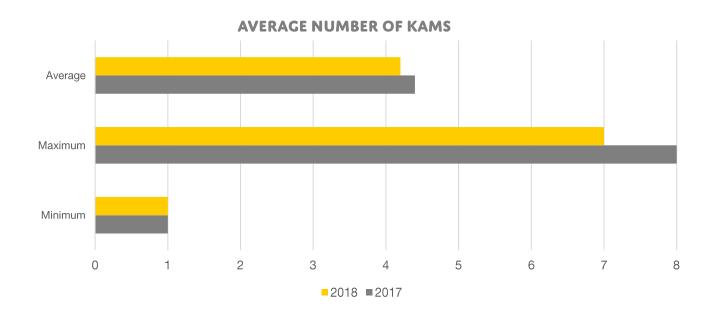
This year we include some analysis on the trends that can be seen compared to the data recorded in the previous edition of this publication.

ANALYSIS OF KAMS

AVERAGE NUMBER OF KAMS

Our analysis of 62 auditor reports within the European banking sector identified a total number of 260 matters reported as KAMs, a slight decrease from 272 in 2017.

We have looked at the auditor's reports on the consolidated financial statements of the selected banks. On average, the number of KAMs reported in the European banking sector for 2018 remained close to 4 KAMs per audit report, after a small decrease of the calculated average (2018: 4.2; 2017: 4.4).

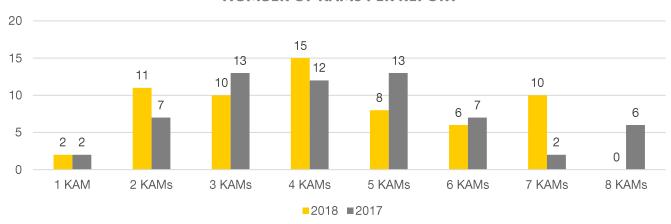


With an average number of 4.2 KAMs per report, the average number of KAMs in the European banking sector is higher than the average across industries, which is below 4 KAMs per report.² We made the same observation in the previous year with the average number of 4.4 KAMs per report being higher than the average across industries.

The range in the number of KAMs in 2018 spreads from a minimum of 1 KAM per report (one bank from Germany and one from Luxembourg) to a maximum number of 7 KAMs per report (ten banks: three from the UK, two from Belgium and France, and Ireland, Portugal and Switzerland – each with one bank). In addition, in 2018, a higher average number of KAMs was reported in Ireland and Switzerland (7 KAMs per report) and the lowest average per country in Luxembourg and Slovenia (2 KAMs per report).

² Audit Analytics, *Overview of European Key Audit Matters (KAM) Disclosures* (average number of KAMs across industries in 2018 was 2.7); https://blog.auditanalytics.com/overview-of-european-key-audit-matter-kam-disclosures/ Mazars, *A Benchmark of Key Audit Matters* (pg. 42: the average number of KAMs across industries was 3.5); https://www.mazars.com/content/download/950520/49754429/version//file/Mazars-Key-Audit-matters-benchmark-Dec-2018.pdf.

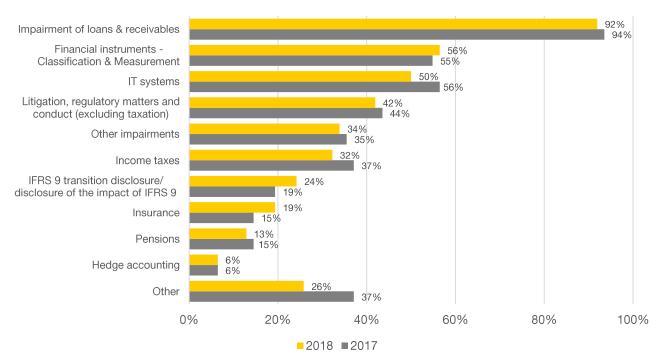




MAIN CATEGORIES AND RECURRENCE

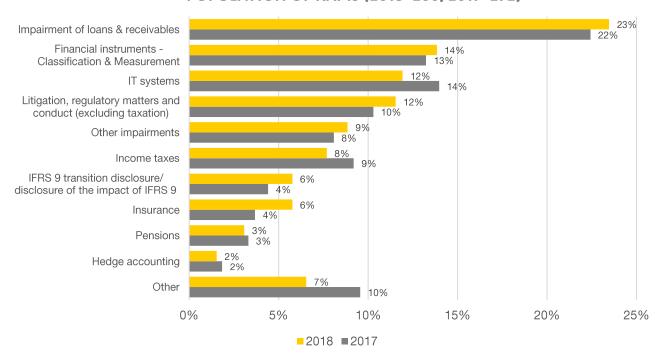
We have categorised the 260 (2017: 272) matters reported as KAMs in ten main categories of recurring items, as outlined in the chart below³. The top ten main categories represent 93% of the KAMs in the analysed sample, a slight increase compared to 90% in the previous year (see the second graph below). The KAMs which did not fall in one of the top ten categories were included in a separate bucket, Other, for the purpose of our analysis.

MAIN KAM CATEGORIES AS PERCENTAGE OF THE TOTAL NUMBER OF AUDIT REPORTS (62)



³ Please note that in order to increase relevance and consistency the percentages for 2017 in the chart 'Main KAM categories as percentage of total number of audit reports' were slightly modified compared to the previous year's publication.

MAIN KAM CATEGORIES AS PERCENTAGE OF THE TOTAL POPULATION OF KAMS (2018: 260, 2017: 272)



The top three recurring KAM categories represent 49% of the total number of KAMs in the analysed population, the same percentage as in the previous year. As in the previous year the main recurring KAMs in the banking sector are related to financial instruments (37% of the total number of KAMs, a slight increase from 35% in 2017):

- impairment of loans and receivables: this KAM appears in 92% (2017: 94%) of the audit reports in the scope of our survey (23% of the total number of KAMs; 2017: 22%)
- financial instruments classification and measurement: this KAM appears in 56% (2017: 55%)
 of the audit reports in the scope of our survey (14% of the total number of KAMs; 2017: 13%)

The third of the top three recurring KAM categories is related to IT systems which appears in 50% (2017: 56%) of the audit reports (12% of the total number of KAMs; 2017: 14%), highlighting unchanged importance of IT systems and the criticality of IT risks in the banking sector.

As outlined in both charts above, other main categories of recurring KAM topics are listed below:

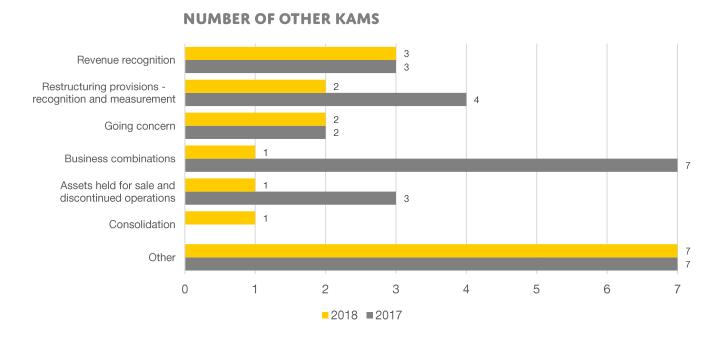
- Litigation, regulatory matters and conduct, excluding taxation: 42% of the audit reports and 12% of the total number of KAMs (2017: 44% and 10% respectively)
- Other impairments: 34% of the audit reports and 9% of the total number of KAMs (2017: 35% and 8% respectively)
- Income taxes: 32% of the audit reports and 8% of the total number of KAMs (2017: 37% and 9% respectively)
- IFRS 9 transition disclosure / disclosure of the impact of IFRS 94: 24% of the audit reports and 6% of the total number of KAMs (2017: 19% and 4% respectively). We noted that in some

⁴ In 2018 this category also includes KAMs related to the implementation and audit of IFRS 9.

2018 audit reports certain aspects related to IFRS 9 (transition) disclosures were included in the KAM category 'impairment of loans and receivables' highlighting the importance of this topic for the banking sector in 2018.

- Insurance: 19% of the audit reports and 6% of the total number of KAMs (2017: 15% and 4% respectively)
- Pensions: 13% of the audit reports and 3% of the total number of KAMs (2017: 15% and 3% respectively)
- Hedge accounting: 6% of the audit reports and 2% of the total number of KAMs (2017: 6% and 2% respectively)

The remaining 17 KAMs with lower frequency or non-recurring ones are included in the Other category and represent 7% of the total KAM population (2017: 26 KAMs and 10% respectively). We have grouped these KAMs in the categories highlighted in the chart below:

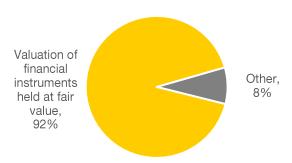


An interesting conclusion is that the Other sub-category within this bucket represent only 3% (2017: 3%) of the total population of KAMs in our sample; therefore, as in the previous year the majority of KAMs are on topics which are recurring in audit reports. This shows that the key risks in the banking sector are relatively consistent across Europe.

MAIN SUBCATEGORIES

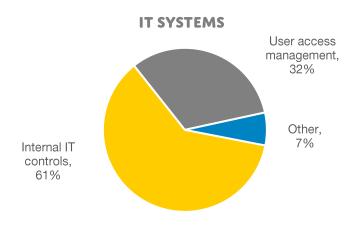
For some of the main KAM categories, we have gone further and identified the following main recurring sub-categories of KAMs, as presented in the charts below. However, we note that for some of the main KAM categories, we did not observe notable subcategories (e.g. for Impairment of loans and receivables and IFRS 9 transition disclosure / disclosure of the impact of IFRS 9). Overall, we observe that recurrence of the single subcategories of KAMs is very similar to the previous year.

FINANCIAL INSTRUMENTS CLASSIFICATION & MEASUREMENT

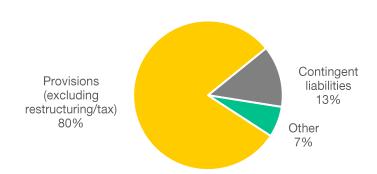


The majority of KAMs related to Financial instruments – classification & measurement were related to the valuation of financial instruments held at fair value (92%; 2017: 94%).

KAMs related to IT systems were mostly related to Internal IT controls (61%; 2017: 55%) and user access management (32%; 2017: 26%)



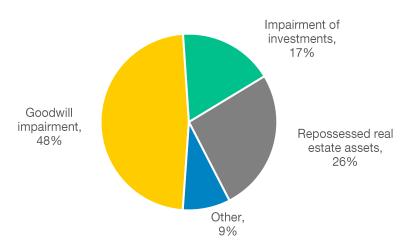
LITIGATION, REGULATORY MATTERS AND CONDUCT (EXCLUDING TAXATION)



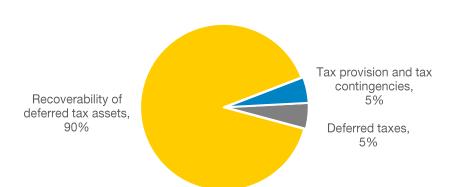
The majority of KAMs related to Litigation, regulatory matters and conduct (excluding taxation) were related to provisions (excluding restructuring/tax) (80%; 2017: 61%).

OTHER IMPAIRMENTS

Goodwill impairment is the most frequently recurring topic in this category, representing 48% (2017: 59%) of the KAMs related to Other impairments.



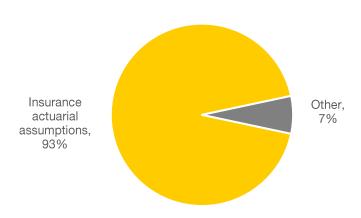
INCOME TAXES



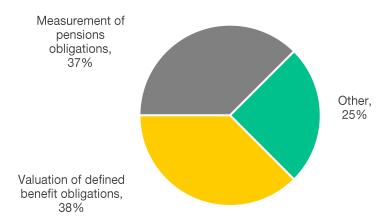
Deferred taxes (including recoverability of deferred tax assets) are the predominant topic in this category, representing 95% (2017: 80%) of the total number of KAMs in this category.

INSURANCE

KAMs related to Insurance were overwhelmingly related to the judgmental component – i.e. actuarial assumptions (93%; 2017: 90%).



PENSIONS



The majority of KAMs related to Pensions related to the valuation component – i.e. valuation of defined benefit obligations and measurement of pension obligations (75%; 2017: 89%).

CLEAR CROSS-REFERENCING WITH FINANCIAL STATEMENT DISCLOSURES

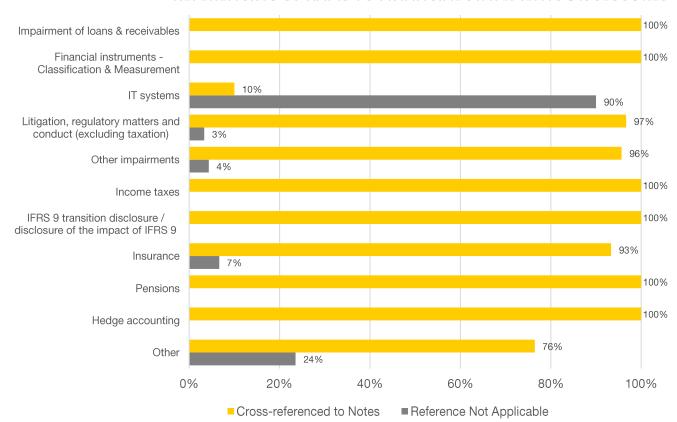
One of the benefits of the extended audit reporting is that it enhances the understandability of the audit report. However, the auditor's report should always be perused with reference to the related financial statements for the user to get a complete and accurate picture of issues raised by the auditor.

Auditors cannot and should not include in their report all facts and circumstances around each KAM, as the reports should focus on the reasons for reporting as a KAM, the audit approach taken and the procedures performed. To give a complete picture of KAMs, the audit report includes cross-referencing to the related financial statements which should include more comprehensive disclosures of the matters raised, where applicable.

We have observed the cross-referencing of KAMs to the related financial statements disclosures. As highlighted in the chart below, the majority of KAMs were clearly linked to the notes to the financial statements.

We note that in some instances, due to the general and indirect financial nature of the KAM (e.g. KAMs related to IT systems), referencing is not applicable. It is however important that auditors also report KAMs about topics not covered in the financial statements (e.g. IT systems) if they think there is a significant audit risk.

REFERENCING OF KAMS TO FINANCIAL STATEMENTS DISCLOSURES



CONCLUSIONS

Overall, results of our survey are consistent with the observations we made in the previous year.

AVERAGE NUMBER OF KAMS

An average number of KAMs per audit report decreased slightly to 4.2 from 4.4 in 2017, the first year of the KAM reporting requirement across the EU. There is still a higher average number of KAMs reported for financial institutions compared to other industries. This could be explained by the complexity of banking operations.

MAIN CATEGORIES - KAM CONCENTRATION IN THE EUROPEAN BANKING SECTOR

Our survey reveals unchanged concentration of the KAMs in the European banking sector, as the top three most recurring KAM topics represent 49% of the total number of KAMs in the analysed sample (2017: 49%), namely:

- impairment of loan and receivables: 23% of the total number KAMs (92% of the number of audit reports),
- financial instruments classification and measurement: 14% of the total KAMs (56% of the audit reports) and
- IT systems: 12% of the total number KAMs (50% of the number of audit reports).

As expected, the main recurring KAMs are related to financial instruments, as the two main categories of KAMs related to this topic represent 37% (2017: 35%) of the total number of KAMs. The importance of this topic can be explained by IFRS 9 *Financial Instruments* becoming effective as of 1 January 2018. KAMs related to IT systems remain to be crucial to the banking systems, representing the third (2017: second) main category (12%; 2017: 14%).

The concentration of the KAMs in this sector is demonstrated by the fact that as in the previous year non-recurring items represent only 3% of the total KAM population within the scope of our analysis.

KAM CLARITY

Generally, KAMs are presented in a clear manner and adequately support the understanding and use by the addressees. Most of the KAMs are clearly cross-referenced to the notes to the financial statements. The KAMs which are not directly related to financial statements disclosures were frequently related to IT systems.

OTHER GENERAL FINDINGS

Auditor's reporting on KAMs open the way for more transparent and meaningful audits, for the benefit of users and stakeholders, at large.

Auditors demonstrated that the profession is responsive to stakeholder calls for more informative auditor reports, to ultimately provide more meaningful information about the company from the auditor's perspective, in a clear and understandable manner.

Reporting on KAMs is highly appreciated by stakeholders, especially by the investor community, demonstrating the value of auditors in preserving financial stability. The new auditor's report provides more entity-specific information and makes auditors more accountable to stakeholders, while providing more relevant insights to users.

APPENDIX 1: SAMPLE FOR ANALYSIS

The sample for our analysis consisted of KAMs extracted from the 2017 and 2018 auditor's reports of the biggest financial institutions across Europe.

The 118 financial institutions of the European Central Bank's (ECB) list of significant supervised entities, under the Single Supervisory Mechanism (SSM), were the starting point for determining the relevant sample of financial institutions.⁵

However, in order to increase the relevance of our sample, we have adjusted the list of supervised banks under the SSM as follows:

- eliminated the subsidiaries in the ECB SSM listing from the scope of the analysis, to avoid duplication
- since a number of the scoped-out subsidiaries are subsidiaries of large non-Eurozone area financial institutions (Barclays, HSBC, DNB Norway, SEB Sweden and Swedbank Sweden), we kept these banks in the scope of our analysis to have a more relevant sample
- eliminated the smaller entities in the ECB SSM listing (banks with total assets lower than EUR 100 billion)
- in addition, we have added to the list banks from jurisdictions that were scoped-out from our revised sample based on the size criteria but that were considered relevant (Greece, Portugal and Luxembourg)
- in order to enhance the relevance of the analysis, we have added to the sample the top UK and Swiss banks to increase the relevance of the analysed sample

The resulting sample for our analysis consisted of 62 European banks, which own the vast majority of the assets in the European banking sector. The full list of the institutions surveyed is included on the next two pages and we consider them to be a highly relevant sample for our analysis:

⁵ Significant supervised entities, under the Single Supervisory Mechanism; available at: https://www.bankingsupervision.europa.eu/banking/list/who/html/index.en.html

| Crt. No. | Bank Name | Country | ECB Size Criteria |
|----------|--|-------------|-----------------------------------|
| 1 | Erste Group Bank AG | Austria | total assets EUR 150-300 bn |
| 2 | Raiffeisen Bank International AG | Austria | total assets EUR 125-150 bn |
| 3 | Belfius Banque S.A. | Belgium | total assets EUR 150-300 bn |
| 4 | Dexia SA | Belgium | total assets EUR 150-300 bn |
| 5 | KBC Group N.V. | Belgium | total assets EUR 150-300 bn |
| 6 | Bank of Cyprus Holdings Plc | Cyprus | total assets above 20 %GDP |
| 7 | Hellenic Bank Plc | Cyprus | total assets above 20 %GDP |
| 8 | RCB Bank LTD | Cyprus | total assets above 20 %GDP |
| 9 | Nordea Bank AB (publ) | Finland | total assets EUR 100-125 bn |
| 10 | OP Osuuskunta | Finland | total assets EUR 100-125 bn |
| 11 | BNP Paribas S.A. | France | total assets above EUR1,000 bn |
| 12 | BPCE S.A. | France | total assets EUR 500-1000 bn |
| 13 | Crédit Mutuel Arkea ⁶ | France | total assets EUR 125-300 bn |
| 14 | Crédit Agricole S.A. | France | total assets above EUR1,000 bn |
| 15 | La Banque Postale | France | total assets EUR 150-300 bn |
| 16 | Société Générale S.A. | France | total assets above EUR1,000 bn |
| 17 | Bayerische Landesbank | Germany | total assets EUR 150-300 bn |
| 18 | COMMERZBANK Aktiengesellschaft | Germany | total assets EUR 300-500 bn |
| 19 | Deutsche Bank AG | Germany | total assets above EUR1,000 bn |
| 20 | DZ BANK AG Deutsche Zentral – Genossenschaftsbank | Germany | total assets EUR 300-500 bn |
| 21 | Landesbank Baden-Württemberg | Germany | total assets EUR 150-300 bn |
| 22 | Landesbank Hessen-Thüringen Girozentrale | Germany | total assets EUR 150-300 bn |
| 23 | Norddeutsche Landesbank – Girozentrale | Germany | total assets EUR 150-300 bn |
| 24 | NRW.BANK | Germany | total assets EUR 125-150 bn |
| 25 | Alpha Bank, S.A. | Greece | size (total assets EUR 50-75 bn) |
| 26 | Eurobank Ergasias, S.A. | Greece | size (total assets EUR 50-75 bn) |
| 27 | National Bank of Greece, S.A. | Greece | size (total assets EUR 75-100 bn) |
| 28 | Piraeus Bank, S.A. | Greece | size (total assets EUR 75-100 bn) |
| 29 | Bank of Ireland Group plc | Ireland | total assets EUR 100-125 bn |
| 30 | BANCA MONTE DEI PASCHI DI SIENA | Italy | total assets EUR 150-300 bn |
| 31 | Banco BPM S.p.A. | Italy | total assets EUR 125-300 bn |
| 32 | Intesa Sanpaolo S.p.A. | Italy | total assets EUR 500-1,000 bn |
| 33 | UniCredit S.p.A. | Italy | total assets EUR 500-1,000 bn |
| 34 | Unione di Banche Italiane S.p.A | Italy | total assets EUR 100-125 bn |
| 35 | Banque et Caisse d'Epargne de l'Etat | Luxembourg | size (total assets EUR 30-50 bn) |
| 36 | J.P. Morgan Bank Luxembourg S.A. | Luxembourg | total assets above 20 % of GDP |
| 37 | RBC Investor Services Bank S.A. | Luxembourg | total assets above 20 %GDP |
| 38 | Bank of Valletta plc | Malta | total assets above 20 %GDP |
| 39 | MDB Group Limited | Malta | total assets above 20 %GDP |
| 40 | ABN AMRO Group N.V. | Netherlands | total assets EUR 300-500 bn |

| Crt. No. | Bank Name | Country | ECB Size Criteria |
|----------|---------------------------------------|-------------|-----------------------------------|
| 41 | Bank Nederlandse Gemeenten N.V. | Netherlands | total assets EUR 150-300 bn |
| 42 | Coöperatieve Rabobank U.A. | Netherlands | total assets EUR 500-1000 bn |
| 43 | ING Groep N.V. | Netherlands | total assets EUR 500-1,000 bn |
| 44 | Banco Comercial Português, SA | Portugal | size (total assets EUR 50-75 bn) |
| 45 | Caixa Geral de Depósitos, SA | Portugal | size (total assets EUR 75-100 bn) |
| 46 | Novo Banco, SA | Portugal | size (total assets EUR 30-50 bn) |
| 47 | Nova Ljubljanska Banka d.d. Ljubljana | Slovenia | total assets above 20 %GDP |
| 48 | Banco Bilbao Vizcaya Argentaria, S.A. | Spain | total assets EUR 500-1,000 bn |
| 49 | Banco de Sabadell, S.A. | Spain | total assets EUR 150-300 bn |
| 50 | Banco Santander, S.A. | Spain | total assets above EUR1,000 bn |
| 51 | BFA Tenedora De Acciones S.A.U. | Spain | total assets EUR 150-300 bn |
| 52 | CaixaBank, S.A. | Spain | total assets EUR 300-500 bn |
| 53 | DNB | Norway | not supervised under the SSM |
| 54 | Barclays | UK | not supervised under the SSM |
| 55 | HSBC | UK | not supervised under the SSM |
| 56 | Lloyds | UK | not supervised under the SSM |
| 57 | RBS | UK | not supervised under the SSM |
| 58 | Standard Chartered | UK | not supervised under the SSM |
| 59 | SEB | Sweden | not supervised under the SSM |
| 60 | Swedbank | Sweden | not supervised under the SSM |
| 61 | UBS | Switzerland | not supervised under the SSM |
| 62 | Credit Suisse | Switzerland | not supervised under the SSM |

⁶Component of Groupe Crédit Mutuel

APPENDIX 2: OVERVIEW KAM MAIN CATEGORIES AND SUBCATEGORIES

| Торіс | Category/ Subcategory | |
|---|-----------------------|--|
| Impairment of loans & receivables | Main | |
| IFRS 9 transition disclosure/disclosure of the impact of IFRS 9 | Main | |
| Financial instruments - Classification & Measurement | Main | |
| Valuation of financial instruments held at fair value | Subcategory | |
| Other | Subcategory | |
| Litigation, regulatory matters and conduct (excluding taxation) | Main | |
| Provisions (excluding restructuring/tax) | Subcategory | |
| Contingent liabilities | Subcategory | |
| Other | Subcategory | |
| Other impairments | Main | |
| Goodwill impairment | Subcategory | |
| Impairment of investments | Subcategory | |
| Repossessed real estate assets | Subcategory | |
| Other | Subcategory | |
| Income taxes | Main | |
| Current taxes | Subcategory | |
| Deferred taxes | Subcategory | |
| Recoverability of deferred tax assets | Subcategory | |
| Tax provision and tax contingencies | Subcategory | |
| Other | Subcategory | |
| IT systems | Main | |
| User access management | Subcategory | |
| Internal IT controls | Subcategory | |
| Other | Subcategory | |
| Hedge accounting | Main | |
| Pensions | Main | |
| Valuation of defined benefit obligations | Subcategory | |
| Measurement of pensions obligations | Subcategory | |
| Other | Subcategory | |
| Insurance | Main | |
| Insurance actuarial assumptions | Subcategory | |
| Other | Subcategory | |
| Other | Main | |
| Restructuring provisions - recognition and measurement | Subcategory | |
| Business combinations | Subcategory | |
| Assets held for sale and discontinued operations | Subcategory | |
| Consolidation | Subcategory | |

| Торіс | Category/ Subcategory |
|--|-----------------------|
| Going concern | Subcategory |
| Related party transactions | Subcategory |
| Revenue recognition | Subcategory |
| Share based payments | Subcategory |
| Other - please specify in the last column "Other Comments/ Observations" | Subcategory |





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