

A French corporation with share capital of EUR 1,009,380,011.25 Registered office: 29 boulevard Haussmann - 75009 PARIS 552 120 222 R.C.S. PARIS

THIRD UPDATE

TO THE

2016 PILLAR 3

2015 RISK REPORT

CONTENT

UPDATE OF THE 2016 PILLAR 3 BY CHAPTER

 1.1 CHAPTER 2.6 – RISK FACTORS	2
 1.1.1 Risk factors – update of the 2016 Pillar 3 page 16 2 - CHAPTER 3 - CAPITAL MANAGEMENT AND ADEQUACY 2.1 CHAPTER 3.3 – REGULATORY CAPITAL 2.1.1 Regulatory capital – update of the 2016 Pillar 3 page 28. 2.1.2 Evolution of prudential capital ratios at 31st March 2016 – update of the 2016 Pillar 3 page 29. 2.2 CHAPTER 3.4 – REGULATORY REQUIREMENTS. 2.2.1 Evolution of RWA at 30th September 2016 – update of the 2016 Pillar 3 page 32. 2.3 CHAPTER 3.6 – LEVERAGE RATIO MANAGEMENT 2.3.1 Leverage ratio at 30th September 2016 – update of the 2016 Pillar 3 page 34. 3 - CHAPTER 4 – CREDIT RISKS 	J
 2.1 CHAPTER 3.3 – REGULATORY CAPITAL. 2.1.1 Regulatory capital – update of the 2016 Pillar 3 page 28. 2.1.2 Evolution of prudential capital ratios at 31st March 2016 – update of the 2016 Pillar 3 page 29. 2.2 CHAPTER 3.4 – REGULATORY REQUIREMENTS. 2.2.1 Evolution of RWA at 30th September 2016 – update of the 2016 Pillar 3 page 32. 2.3 CHAPTER 3.6 – LEVERAGE RATIO MANAGEMENT 2.3.1 Leverage ratio at 30th September 2016 – update of the 2016 Pillar 3 page 34. 3 - CHAPTER 4 – CREDIT RISKS 	3
 2.1.1 Regulatory capital – update of the 2016 Pillar 3 page 28	7
 2.1.1 Regulatory capital – update of the 2016 Pillar 3 page 28	7
 2.2 CHAPTER 3.4 – REGULATORY REQUIREMENTS	7
 2.3 CHAPTER 3.6 – LEVERAGE RATIO MANAGEMENT	9
3 - CHAPTER 4 – CREDIT RISKS	9
	9
	10
3.1 Chapter 4.8 – Credit RISK: QUANTITATIVE INFORMATION	10
3.1.1 Doubtful loans coverage ratio – update of the 2016 Pillar 3 page 65	10
4 - CHAPTER 6 – MARKET RISKS	11
4.1 CHAPTER 6.4 – 99% VALUE AT RISK (VAR) 4.1.1 Breakdown by risk factor of trading VaR – change in quarterly average – update of	
the 2016 Pillar 3 page 106 4.1.2 Stressed VaR – update of the 2016 Pillar 3 page 106	
5 - CHAPTER 9 – LIQUIDITY RISK	
5.1 Chapter 9.5 – Liquidity reserve	
5.1.1 Liquidity reserve — update of the 2016 Pillar 3 page 132	
6 - CHAPTER 10 – COMPLIANCE, REPUTATIONAL AND LEGAL RISKS	
6.1 Chapter 10.2 – Risks and litigation	
THE GROUP REVIEWS IN DETAIL EVERY QUARTER THE DISPUTES PRESENTING A	
SIGNIFICANT RISK	13
7 - APPENDIX	15
7.1 CROSS REFERENCE TABLE OF RISK AND PILLAR 3 REPORT 7.2 RISK AND PILLAR 3 REPORT TABLES INDEX	-

1 - Chapter 2 – Governance and risk management organisaion

1.1 Chapter 2.6 – Risk factors

1.1.1 Risk factors – update of the 2016 Pillar 3 page 16

11- The Group is subject to extensive supervisory and regulatory regimes in the countries in which it operates and changes in these regimes could have a significant effect on the Group's businesse.

The Group is subject to extensive regulation and supervision in all jurisdictions in which it operates. The rules applicable to banks seek principally to limit their risk exposure, preserve their stability and financial solidity and protect depositors, creditors and investors. The rules applicable to financial services providers govern, among other things, the sale, placement and marketing of financial instruments. The banking entities of the Group must also comply with requirements as to capital adequacy and liquidity in the countries in which they operate. Compliance with these rules and regulations requires significant resources. Non-compliance with applicable laws and regulations could lead to fines, damage to the Group's reputation, forced suspension of its operations or the withdrawal of operating licenses.

Since the onset of the financial crisis, a variety of measures have been proposed, discussed and adopted by numerous national and international legislative and regulatory bodies, as well as other entities. Certain of these measures have already been implemented, while others are still under discussion. It therefore remains difficult to accurately estimate the future impacts or, in some cases, to evaluate the likely consequences of these measures.

In particular, the Basel 3 reforms are being implemented in the European Union through the Capital Requirements Regulation (CRR) and Capital Requirements Directive 4 (CRD4) which came into effect on 1st January 2014, with certain requirements being phased in over a period of time, at least until 2019. Basel 3 is an international regulatory framework to strengthen capital and liquidity requirements with the goal of promoting a more resilient banking sector. Recommendations and measures addressing systemic risk exposure of global banks, including additional loss absorbency requirements, were adopted by the Basel Committee and by the Financial Stability Board (FSB), which was established following the G20 London summit in 2009. Societe Generale, among other global banks, has been named by the FSB as a "systemically important financial institution" (G-SIB) and as a result will be subject to additional capital buffer requirements. In France, the French law No. 2013-672 dated 26th July 2013 on the separation and regulation of banking activities (loi de séparation et de régulation des activités bancaires) (as amended by ordonnance No. 2014-158 dated 20th February 2014 (ordonnance portant diverses dispositions d'adaptation de la législation au droit de l'Union européenne en matière financière)) (the Banking Law) mandates the separation of certain market activities by significant credit institutions that are considered to be "speculative" (i.e. those deemed not necessary for financing the economy). Unless an exception applies under the law (such as market making), this obligation covers all banks'proprietary trading. In accordance with the Banking Law, the Group has segregated the relevant activities in a special subsidiary as from 1st July 2015.

Ordonnance No. 2015-1024 dated 20th August 2015 (ordonnance n° 2015-1024 du 20 août 2015 portant diverses dispositions d'adaptation de la législation au droit de l'Union européenne en matière financière) (the Ordonnance) has amended the provisions of the French Monetary and Financial Code (*Code monétaire et financier*) to implement into French law Directive 2014/59/EU of 15th May 2014 establishing a framework for the recovery and resolution of credit institutions and investment firms (the BRRD). Many of the provisions of the

Ordonnance. Decree No. 2015-1160 dated 17th September 2015 and three orders (*arrêtés*) dated 11th September 2015 regarding (i) recovery planning, (ii) resolution planning and (iii) criteria to assess the resolvability for institutions or groups, were published on 20th September 2015 to supplement the provisions of the Ordonnance implementing the BRRD into French law.

The Ordonnance requires that credit institutions subject to the direct supervision of the ECB (such as Societe Generale) and credit institutions and investment firms that are a significant part of the financial system, draw up and submit to the ECB a recovery plan providing for measures to be taken by such institutions to restore their financial position following a significant deterioration of the same. The Ordonnance expands the powers of the ACPR over these institutions under resolution, in particular by allowing business disposals, the establishment of a bridge institution, the transfer of their assets to an asset management vehicle or the write-down and conversion or the amendment of the terms (including altering the maturity and/or payable interests and/or ordering a temporary suspension of payments) of their capital instruments and eligible liabilities (referred to as the bail-in tool). These reforms could have a significant impact on the Group and its structure and the value of its equity and debt securities.

Regulation (EU) No. 806/2014 of 15th July 2014 establishing uniform rules and a uniform procedure for the resolution of credit institutions and certain investment firms in the framework of a Single Resolution Mechanism and a Single Resolution Fund has created the Single Resolution Board (the Board). Since 1st January 2015, the Board has authority to collect information and cooperate with the ACPR for resolution planning purposes. As from 1st January 2016, the resolution powers of the ACPR have been overridden by those of the Board within the framework of the Single Resolution Mechanism. The entry into force of such mechanism could impact the Group and its structure in ways that cannot currently be estimated.

Since November 2014, Societe Generale and all other major financial institutions in the Eurozone are subject to the supervision of the ECB as part of the implementation of the single supervisory mechanism. As set out above, Societe Generale is also subject to the Single Resolution Mechanism since January 2016. The entire impact of this new supervisory structure on the Group cannot yet be fully assessed despite having a clearer overview. The MREL ratio "Minimum requirement for own funds and eligible liabilities") is defined in the BRRD and has been implemented into French law by the *Ordonnance*. It entered into force on 1st January 2016. The MREL ratio is a minimum requirement for own funds and eligible liabilities that are available to absorb losses under resolution. This requirement is calculated as the amount of own funds and eligible liabilities expressed as a percentage of the total liabilities and own funds of the institution

The TLAC ratio (Total loss absorbing capacity") has been created by the FSB at the request of the G20. In November 2015, the FSB finalized its Principles on Loss-absorbing and Recapitalisation Capacity of G-SIBs in Resolution, including the TLAC Term Sheet. It introduced a new international standard for external and internal TLAC. The final Term Sheet, published on 9th November 2015 and approved by the G20 Leaders in Antalya, provides for the following TLAC principles, which will form a new international standard for G-SIBs:

(i) G-SIBs may be required to meet the TLAC requirement alongside the minimum regulatory requirements set out in the Basel III framework. Specifically, G-SIBs may be required to meet a Minimum TLAC Requirement of at least 16% plus Basel III regulatory capital buffers of the resolution group's risk-weighted assets (TLAC RWA Minimum) as from 1st January 2019. As from 1st January 2022, the TLAC RWA Minimum will amount to at least 18% plus Basel III regulatory capital buffers. Minimum TLAC must also be at least 6% of the Basel III leverage ratio denominator (TLAC Leverage Ratio Exposure Minimum) as from 1st January 2019, and at least 6.75% as from 1st January 2022. Home authorities may apply additional firm-specific requirements above these minimum standards.

(ii) The Term Sheet determines the core features for TLAC-eligible external instruments. TLAC instruments must be subordinated (structurally, contractually or statutorily) to operational liabilities, except for EU banks which will be allowed to include a limited amount of senior debt (2.5% of RWA in 2019, 3.5% of RWA in 2022) subject to regulatory approval.

TLAC instruments must have a remaining maturity of at least one year. Insured deposits, sight or short term deposits, derivatives and structured notes are excluded.

(iii) In order to reduce the risk of contagion, G-SIBs may be required to deduct exposures to eligible external TLAC instruments and liabilities issued by other G-SIBs from their own TLAC position.

The impact of the MREL and TLAC ratios on the Group and its structure may not be currently fully estimated, although our financial position and cost of funding could be materially and adversely affected.

The Dodd-Frank Wall Street Reform and Consumer Protection Act of 2010 ("Dodd-Frank") has imposed multiple new regulations on banks. These regulations have significantly increased banks' costs, limited their activities, intensified regulatory scrutiny over banks and increased the potential for enforcement actions against banks. The Group could be materially and adversely affected thereby. Under Dodd-Frank, US regulators are required to implement significant structural reforms in the financial services industry, and many of its provisions apply to non-US banking organisations with US operations. Dodd-Frank has also given U.S. market regulators, mainly the CFTC and the SEC, additional and significant jurisdiction and regulatory authority over Société Générale and subjected Société Générale to additional regulatory supervision and oversight.

Among other things, Dodd-Frank requires new systemic risk oversight, bank capital standards, the orderly liquidation of failing systemically significant financial institutions, regulation of the over-the-counter derivatives market, and limitations on banking organisations' trading and fund activities. Although the majority of required rules and regulations have now been finalised, some are still in proposed form or not fully implemented. Finalised rules may in some cases be subject to ongoing uncertainty about interpretation and enforcement. Further implementation and compliance efforts may be necessary based on subsequent regulatory interpretations, guidelines or examinations.

The European Market Infrastructure Regulation (EMIR) published in 2012 places new constraints on derivatives market participants in order to improve the stability and transparency of this market. Specifically, EMIR requires the use of central counterparties for products deemed sufficiently liquid and standardised, the reporting of all derivative products transactions to a trade repository, and the implementation of risk mitigation procedures (e.g. exchange of collateral) for OTC derivatives not cleared by central counterparties. Some of these measures are already in effect, while others are expected to come into force in 2016 and 2017 (e.g. mandatory central clearing for some interest rate derivatives, some credit derivatives as well as exchange of initial and variation margin for non-centrally over-thecounter (OTC) cleared derivatives), making it difficult to accurately estimate their impact. The obligation of exchanging initial and variation margins makes the negotiation of contracts for collateral heavier. In addition, Regulation (EU) 2015/2365 of 25th November 2015 on transparency of securities financing transactions and of reuse was published in the Official Journal of the European Union on 23rd December 2015. It constitutes the equivalent of EMIR for Securities Financing Transactions. The measures introduced concern reporting obligations to registered EU trade repository and an important obligation for risk warnings and express prior consent for reuse of collateral.

In January 2015, the European Banking Authority (EBA) published the final draft Regulatory Technical Standards "RTS") laying out the requirements related to prudent valuation. Even though a prudent valuation of fair value assets was already specified in CRD3, the RTS implement uniform prudent valuation standards across Europe. The Additional Valuation Adjustments (AVAs) are defined as the difference between the prudent valuation and the accounting fair value and are deducted from "Common Equity Tier 1 Capital".

Lastly, additional reforms are being considered that seek to enhance the harmonisation of the regulatory framework and reduce variability in the measurement of Risk Weighted Assets (RWA) across banks. In particular, the final text on the reform of internally-modelled and

standardised approaches for market risk (the Minimum capital requirements for market risk) was published in January 2016 with a view to implementation in January 2019. Banks would be required to report under the new standards by the end of 2019. Further, in December 2014 and 2015, the Basel Committee on Banking Supervision (BCBS) published two consultative papers for a revision of methods for measuring credit risk, including, for example, the establishment of RWA floors and integrating standard approaches that are more sensitive to risk. At this stage, it is difficult to estimate the potential impact of these reforms with precision.

2 - Chapter 3 - Capital management and adequacy

2.1 Chapter 3.3 – Regulatory capital

2.1.1 Regulatory capital – update of the 2016 Pillar 3 page 28

During the three first quarters of 2016, Societe Generale issued an equivalent of EUR 2.2 Bn of subordinated Tier 2 bonds and USD 1.5 Bn of deeply subordinated Additional Tier 1 bonds.

The Group also redeemed at first call date the Additional Tier 1 bond implemented in February 2009 for USD 450 M and redeemed at maturity three Tier 2 bonds (EUR 114 M implemented in February 2004, EUR 113 M implemented in May 2004 and USD 519 M implemented in April 2006).

2.1.2 Evolution of prudential capital ratios at 31st March 2016 – update of the 2016 Pillar 3 page 29

Table 6 : Regulatory capital and CRR/CRD4 solvency ratios - Fully loaded

	30 th Sep. 2016	31 ^{sт} Dec. 2015
(In EUR bn)		
Shareholders' equity Group share	60.9	59.0
Deeply subordinated notes*	(10.2)	(9.6)
Undated subordinated notes*	(0.4)	(0.4)
Dividend to be paid & interest on subordinated notes	(1.9)	(1.8)
Goodwill and intangible	(6.3)	(6,0)
Non controlling Interests	2.7	2.5
Deductions and regulatory adjustments	(4.4)	(5.0)
Common Equity Tier 1 Capital	40.4	38.9
Additional Tier 1 capital	10.2	9.2
Tier 1 Capital	50.6	48.1
Tier 2 capital	11.7	10.0
Total capital (Tier 1 + Tier 2)	62.3	58.1
Total risk-weighted assets	354	357
Common Equity Tier 1 Ratio	11.4%	10.9%
Tier 1 Ratio	14.3%	13.5%
Total Capital Ratio	17.6%	16.3%

Ratios based on the CRR/CDR4 rules as published on 26th June 2013, including Danish compromise for insurance. * Excluding issue premiums on deeply subordinated notes and on undated subordinated notes

On 30th June 2016, financial conglomerate ratio was 209%.

2.2 Chapter 3.4 – Regulatory requirements

2.2.1 Evolution of RWA at 30th September 2016 – update of the 2016 Pillar 3 page 32

Table 10 (at 31st March 2016) : RWA by pillar and risk type

(In EUR bn) at 30 st September 2016	Credit	Market	Operational	Total 30 th Sep. 2016	Total 31 st Dec. 2015
French Retail Banking	92.4	0.0	4.8	97.2	96.7
International Retail Banking and Financial Services	102.7	0.1	7.6	110.3	105.5
Global Banking and Investor Solutions	85.9	16.3	28.4	130.7	138.2
Corporate Centre	11.4	0.7	3.3	15.4	16.4
Group	292.3	17.1	44.1	353.6	353.7

2.3 Chapter 3.6 - Leverage ratio management

2.3.1 Leverage ratio at 30th September 2016 – update of the 2016 Pillar 3 page 34

Table CCR fully loaded leverage ratio⁽¹⁾

(In EUR bn)	30 th Sep. 2016	31 ST Dec. 2015
Tier 1 Capital	50.6	48.1
Total prudential balance sheet ⁽²⁾	1,294	1,229
Adjustements related to derivatives exposures	(129)	(90)
Adjustements related to securities financing transactions *	(22)	(25)
Off-balance sheet (loan and guarantee commitments)	92	90
Technical and prudential adjustments (Tier 1 capital prudential deductions)	(10)	(10)
Leverage exposure	1,225	1,195
CRR leverage ratio	4.1%	4.0%

(1) Pro forma fully loaded based on CRR rules taking into account the leverage ratio delegated act adopted in October 2014 by the European Commission . See Methodology Section 5
(2) The prudential balance sheet corresponds to the IFRS balance sheet less entities accounted for through the equity method (mainly insurance subsidiaries)
* Securities financing transactions : repos, reverse repos, securities lending and borrowing and other similar transactions

3 - Chapter 4 – Credit risks

3.1 Chapter 4.8 - Credit risk: quantitative information

3.1.1 Doubtful loans coverage ratio - update of the 2016 Pillar 3 page 65

(In EUR bn)	30 th Sep. 2016	31 st Dec. 2016
Gross book outstandings *	475.1	461.4
Doubtful loans *	23.3	24.6
Gross doubtful loans ratio *	4.9%	5.3%
Specific provisions *	13.2	14.3
Portfolio-based provisions	1.6	1.4
Gross doubtful loans coverage ratio (Overall provisions/doubtful loans)	63 %	64%
· · · · · · · · · · · · · · · · · · ·		
Legacy assets gross book outstandings	2.5	2.7
Doubtful loans	1.3	1.3
Gross non performing loans ratio	53 %	50 %
Specific provisions	1.2	1.2
Gross doubtful loans coverage ratio	88%	87 %
Group gross non performing loans ratio	5.1%	5.3%
Group gross doubtful loans coverage ratio	65%	64 %

Table 24 : Doubtful loans coverage ratio

* Excluding legacy assets. Customer loans, deposits at banks and loans due from banks leasing and lease assets

4 - Chapter 6 – Market risks

4.1 Chapter 6.4 – 99% Value at Risk (VaR)

4.1.1 Breakdown by risk factor of trading VaR – change in quarterly average – update of the 2016 Pillar 3 page 106



Since January 1, 2008, the perimeter for credit VaR have excluded positions on hybrid CDOs, which are now accounted for prudentially in the banking book.

4.1.2 Stressed VaR – update of the 2016 Pillar 3 page 106

Stressed VAR** (1 day, 99%, in EUR m)	Q3 15	Q4 15	Q1 16	Q2 16	Q3 16
Minimum	27	36	44	30	26
Maximum	59	62	60	52	53
Average	43	45	52	43	39

5 - Chapter 9 – Liquidity risk

5.1 Chapter 9.5 - Liquidity reserve

5.1.1 Liquidity reserve — update of the 2016 Pillar 3 page 132



Liquid asset buffer (in EUR bn)

Liquidity Coverage Ratio at 144% on average in Q3 16

(1) Excluding mandatory reserves

(2) Unencumbered, net of haircuts
 * Data adjusted vs. published data at Q4 15 – High quality liquid asset securities previously at EUR 92bn

6.1 Chapter 10.2 – Risks and litigation

The Group reviews in detail every quarter the disputes presenting a significant risk.

- On 24th October 2012, the Court of Appeal of Paris confirmed the first judgment delivered on 5th October 2010, finding J. Kerviel guilty of breach of trust, fraudulent insertion of data into a computer system, forgery and use of forged documents. J. Kerviel was sentenced to serve a prison sentence of five years, two years of which are suspended, and was ordered to pay EUR 4.9 billion as damages to the bank. On 19th March 2014, the Supreme Court confirmed the criminal liability of J. Kerviel. This decision puts an end to the criminal proceedings. On the civil front, the Supreme Court has departed from its traditional line of case law regarding the compensation of victims of criminal offences against property. On 23rd September 2016, the Versailles Court of Appeal rejected J. Kerviel's request for an expert determination of the damage suffered by Societe Generale, and therefore confirmed that the net losses suffered by the Bank as a result of his criminal conduct amount to €4.9 billion. It also declared J. Kerviel partially responsible for the damage caused to Societe Generale and sentenced him to pay to Societe Generale 1 million euros. Societe Generale and J. Kerviel did not appeal before the Supreme Court.
- On 22 May 2013, the ACPR launched disciplinary proceedings against Societe Generale in relation to the resources and procedures deployed by it pursuant to the legal requirements relating to the "right to a bank account" ("Droit au compte"). On 11th April 2014, the ACPR sanctions commission imposed the following sanctions on Societe Generale: a fine of EUR 2 million, a reprimand, and the publication of the decision. In May 2014, Societe Generale referred this decision to the Council of State. By a judgment handed down on 14 October 2015, the Council of Statecancelled the ACPR's penalty of 11 April 2014. By a letter dated 9 November 2015, the ACPR informed Societe Generale that it will resume the proceedings before the sanctions commission. The college representative filed its brief on the 18 December 2015. The audience was held in front of the ACPR commission des sanctions on May 2nd of this year. On 19th May 2016 the ACPR sanctions commissions imposed to Societe Generale a fine of 800.000 € and a reprimand.
- On 8th April 2014, the US Department of Justice served Societe Generale with a supboena requesting the production of documents relating to transactions with Libyan entities and individuals, including the LIA. On 4th October 2016, the Securities and Exchange Commission served Societe Generale with a subpoena on the same subject matter. Societe Generale is cooperating with US authorities.
- Societe Generale, along with numerous other banks, financial institutions, and brokers, is subject to investigations in the US by the Internal Revenue Service, the Securities and Exchange Commission, the Antitrust Division of the Department of Justice, and the attorneys general of several states for alleged noncompliance with various laws and regulations relating to their conduct in the provision to governmental entities of Guaranteed Investment Contracts ("GICs") and related products in connection with the issuance of taxexempt municipal bonds. Societe Generale is cooperating with the investigating authorities. Societe Generale resolved the investigations of the attorneys general of several states, as announced on 24th February 2016, without admitting or denying allegations of misconduct. The settlement amount was fully provisioned.

Several lawsuits were initiated in US courts in 2008 against Societe Generale and numerous other banks, financial institutions, and brokers, alleging violation of US antitrust laws in connection with the bidding and sale of GICs and derivatives to municipalities. These lawsuits were consolidated in the US District Court in Manhattan. Some of these lawsuits proceeded under a consolidated class action complaint. In April 2009, the court granted the defendants' joint motion to dismiss the consolidated class action complaint against Societe Generale and all the other defendants except three. A second consolidated and amended class action complaint was filed in June 2009. Societe Generale's motion to dismiss the second consolidated and amended class action complaint was denied and the proceeding continued as to Societe Generale and numerous other providers and brokers. The class plaintiffs filed a third amended class action complaint in March 2013. Societe Generale reached a settlement with the class plaintiffs, and on 24th February 2016, the class plaintiffs filed a motion with the court seeking preliminary approval of the settlement, which was granted. Thereafter, following a hearing on 8th July 2016, the court issued an order finally approving SG's settlement of the class action. The settlement amount was fully provisioned. In addition, there are other actions that proceeded separately from the consolidated class action complaint, including another purported class action under the US antitrust laws and California state law as well as lawsuits brought by individual local governmental agencies. Several of these matters have been fully settled for amounts that were fully provisioned. Several separate individual actions by municipal plaintiffs remain pendina.

Societe Generale, along with other financial institutions, has been named as a defendant in five putative class actions and several individual (non-class) actions in connection with its involvement in the setting of US Dollar Libor rates and trading in derivatives indexed to Libor. The actions were brought by purchasers of certain exchange-based derivatives contracts, over-the-counter derivatives contracts, bonds, equity securities and mortgages, and are pending before a single judge in the US District Court in Manhattan. The actions variously allege violations of, among other laws, US antitrust laws, the US Commodity Exchange Act ("CEA"), and numerous state laws. On 23rd May 2016, the Second Circuit vacated the district court's dismissal of plaintiffs' antitrust claims, and remanded the claims for further proceedings. On 19th August 2016 briefing was completed on renewed motions to dismiss plaintiffs' antitrust claims on merits and jurisdictional grounds filed by Societe Generale and other defendants in the district court. On 29th April 2016 and 12th September 2016, the District Court dismissed the remaining state law claims against Societe Generale in the individual (non-class) actions.

Societe Generale, along with other financial institutions, has been named as a defendant in two putative class actions in the US District Court in Manhattan brought by purchasers or sellers of Euroyen derivative contracts on the Chicago Mercantile Exchange ("CME"), and purchasers of over-the-counter derivative contracts, respectively, who allege that their instruments were traded or transacted at artificial levels due to alleged manipulation of Yen LIBOR and Euroyen TIBOR rates. On 16th May 2016, Societe Generale filed its answer to the Third Amended Complaint in the exchange-based action and, along with other financial institutions, filed a motion to dismiss the additional CEA claims in that Complaint. On 29th September 2016, Societe Generale and two other financial institutions filed a motion for relief from the district court's November 2014 order in the exchange-based action that denied them leave to file a motion to dismiss the Complaint for lack of personal jurisdiction, or, alternatively, certification of that order for appeal. Motions to dismiss the over-the-counter plaintiffs' claims have been filed, and oral argument on those motions was held on 5th May 2016.

Societe Generale, along with other financial institutions, has been named as a defendant in litigation in Argentina brought by a consumer association on behalf of Argentine consumers who held government bonds or other instruments that paid interest tied to US Dollar Libor. The allegations concern violations of Argentine consumer protection law in connection with an alleged manipulation of the US Dollar Libor rate. On 25th August 2016, the Argentine Court of Appeals issued a decision directing that the actions against the various financial institutions (including the action against Societe Generale) be consolidated before a single judge._Societe Generale has not yet been served with the complaint in this matter.

7 - Appendix

7.1 Cross reference table of risk and Pillar 3 report

CRD1/CRR article	Theme	Risk and Pillar 3 report reference (except reference to the Registration Document)	Page in Risk and Pillar 3 report	1 st update 2	nd update 3 rd update	Page in the Registration Document
90 (CRD4)	Return on assets	Key risks indicators	2		3	
435 (CRR)	0. Risk management objectives and policies	3.1 Corporate governance structure and main bodies +				64
435 (URR)		2 Governance and risk management organisation	5		3	
436 (a)(b)	1. Scope of application	3 Capital management and adequacy Tables 1 and 2	24-25		18-19	
		+ Note 8.4 to the consolidated financial statement				367
436 (c)(d)(e) (CRR)	1. Scope of application	Information not published for confidentiality reasons				
437 (CRR)	2. Ow n funds	3 Capital management and adequacy (and SG w ebsite - Capital instruments)	23			
438 (CRR)	3. Capital requirements	3 Capital management and adequacy	31			
439 (CRR)	4. Exposure to counterparty credit risk	4 Credit risks	45			
440 (CRR)	5. Capital buffers	3 Capital management and adequacy	23			
441 (CRR)	6. Indicators of global systemic importance	SG w ebsite - Informations and publications section/				
442 (CRR)	7. Credit risk adjustments	4 Credit risks	63	6	28	
443 (CRR)	8. Unencumbered assets	9 Liquidity risk	130			
444 (CRR)	9. Use of ECAIs	5 Securitisation	89			
445 (CRR)	10. Exposure to market risk	6 Market risks	103			
446 (CRR)	11. Operational risk	7 Operational risks	113			
447 (CRR)	12. Exposures in equities not included in the	e 11 Equity risk	147			
448 (CRR)	13. Exposure to interest rate risk on positio	n 8 Structural interest rate and exchange rate risks	121			
449 (CRR)	14. Exposure to securitisation positions	5 Securitisation	89	8		
450 (CRR)	15. Remuneration policy	First update of the Risk report		12		
451 (CRR)	16. Leverage	3 Capital management and adequacy	39		23-25	
452 (CRR)	17. Use of the IRB Approach to credit risk	4 Credit risks	54			
453 (CRR)	18. Use of credit risk mitigation techniques	4 Credit risks	50			
454 (CRR)	19. Use of the Advanced Measurement Ap	p 7 Operational risks	113			
455 (CRR)	20. Use of Internal Market Risk Models	6 Market risks	103			

7.2 Risk and Pillar 3 report tables index

Table number Pillar	Table number Registration	Page in Risk and Pillar 3		.nd		Page in the Registration
3	Document Title	report	1 st update	2 nd update	3 rd update	Document
1	1 Difference between accounting scope and prudential reporting scope	24				149
2	2 Reconciliation of the consolidated balance sheet and the accounting balance sheet	24		18		149
3	3 Subsidiaries outside the prudential reporting scope	26		20		151
4	Total amount of debt instruments eligible for tier 1 capital	28	3		7	
5	4 Changes in debt instruments eligible for the solvency capital requirements	29				152
6	5 Regulatory capital and CRR/CRD4 solvency ratios – fully loaded	29	4	21	8	153
6a	Regulatory own fund and CRR/CRD4 solvency ratios (details of table 6)	37				
6b	Transitional own funds disclosure template	39				
7	6 Fully loaded deductions and regulatory adjustments under CRR/CRD4	30				153
8	Fully loaded regulatory capital flows	30				
9	7 Group capital requirements and risk-w eighted assets	31				154
10	8 RWA by pillar and risk type	32	5	22	9	155
11	9 Change in credit RWAs	32				155
12	10 Change in market risk RWAs	32				155
13	Key subsidiaries' contribution to the group's risk-w eighted assets	32				
14		34				
15	11 (synthesis) Leverage ratio summary and reconciliation of prudential balance sheet and leverage exposure	35	5	25	9	157
16		36				
17	12 Breakdow n of EAD by the Basel method	54				163
18	13 Scope of application of the IRB and standard approaches for the group	54				163
19	14 Societe Generale's internal rating scale and corresponding scales of rating agencies	55				164
20	15 Wholesale clients - models and principal characteristics of models	56				165
21	16 Comparison of risk parameters: estimated and actual PD, LGD and EAD values - w holesale clients	57				166
22	17 Retail clients - models and principal characteristics of models	58				16
23	18 Comparison of risk parameters: estimated PD, LGD, EAD and actual values- retail clients	59				16
24	19 Doubtful loans coverage ratio	65	6	28	10	17;
25	20 Restructured debt	65				174
26	21 Loans and advances past due but not individually impaired	66				174
27	Exposure class	67				
28	Credit risk exposure, exposure at default (EAD) and risk-w eighted assets (RWA) by approach and exposure class	68	7			
	Retail credit risk exposure, exposure at default (EAD) and risk-w eighted assets (RWA) by approach and exposure	00				
29	class	69				
30	Credit and counterparty risk exposure by approach and exposure class	70				
31	Credit and counterparty exposure at default (EAD) by approach and exposure class	71				
32	On and off-balance sheet personal guarantees (including credit derivatives) and collateral by exposure class	71				
33	Corporate credit exposure at default (EAD) by industry sector	72				
34	Exposure at default (EAD) by geographic region and main countries and by exposure class	73				
35	Retail exposure at default (EAD) by geographic region and main countries	75				
36	Under the IRB approach for non-retail customers: credit risk exposure by residual maturity and exposure class	76				
37	Under the IRB approach: credit risk exposure by exposure class and internal rating (excluding defaulted exposure)	77				
38	Under the IRB approach for retail customers: credit risk exposure by exposure class and internal rating (excluding					
	defaulted exposure)	79				
39	Under the standard approach: credit risk exposure by exposure class and external rating	81				
40	Counterparty risk exposure by exposure class	82				
41	Counterparty risk exposure at default (EAD) by geographic region and main countries (which exposure is above EUR 1 bn)	82				
42	Under the IRB approach: counterparty risk exposure at default (EAD) by internal rating	83				
43	Impaired on-balance sheet exposures and impairments by exposure class and cost of risk	83				
44	Impaired on-balance sheet exposures and impairments by approach and by geographic region and main countries	84				
45	Inpaired on-balance sheet exposures and inpairments by approach and by geographic region and main contrins	85				
46	Under the IRB approach: expected losses (EL) on a one-year horizon by exposure class (excluding defaulted	65				
	exposures)	85				
47	Exposures to central counterparties	86				
48	Aggregate amounts of securitised exposures by exposure class	92				
49	Amounts past due or impaired within the exposures securitised by exposure type	93				
50	Assets aw aiting securitisation	93				
51	Aggregate amounts of securised exposures retained or purchased in the banking book	94				
52	Aggregate amounts of securised exposures retained or purchased in the trading book	94				
53	Aggregate amounts of securised exposures by region	95				

Table number Pillar 3	Table number Registration Document Title	1 Page in Risk and Pillar 3 report	st update of Risk and Pillar 3 report	Page in the Registration Documen
36	Under the IRB approach for non-retail customers: credit risk exposure by residual maturity and exposure class	76		
37	Under the IRB approach: credit risk exposure by exposure class and internal rating (excluding defaulted exposure)	77		
38	Under the IRB approach for retail customers: credit risk exposure by exposure class and internal rating (excluding defaulted exposure)	79		
39	Under the standard approach: credit risk exposure by exposure class and external rating	81		
40	Counterparty risk exposure by exposure class	82		
41	Counterparty risk exposure at default (EAD) by geographic region and main countries (w hich exposure is above EUR 1 bn)	82		
42	Under the IRB approach: counterparty risk exposure at default (EAD) by internal rating	83		
43	Impaired on-balance sheet exposures and impairments by exposure class and cost of risk	83		
44	Impaired on-balance sheet exposures and impairments by approach and by geographic region and main countries	84		
45	Impaired on-balance sheet exposures by industry sector	85		
46	Under the IRB approach: expected losses (EL) on a one-year horizon by exposure class (excluding defaulted exposures)	85		
47	Exposures to central counterparties	86		
48	Aggregate amounts of securitised exposures by exposure class	92		
49	Amounts past due or impaired within the exposures securitised by exposure type	93		
50	Assets aw aiting securitisation	93		
51	Aggregate amounts of securised exposures retained or purchased in the banking book	94		
52	Aggregate amounts of securised exposures retained or purchased in the trading book	94		
53	Aggregate amounts of securised exposures by region	95		
54	Quality of securitisation positions retained or purchased	96		
55	Aggregate amounts of securitised exposures retained or purchased in the banking book by approach and by weighting band	99	8	
56	Aggregate amounts of securitised exposures retained or purchased in the trading book by risk w eight band	100		
57	Regulatory capital requirements for securitisations held or acquired in the trading book	100		
58	Securitisation exposures deducted from capital by exposure category	101		
59	22 Capital requirements by risk factor (market risk)	109		18
60	23 Capital requirements by type of market risk	110		18
61	Internal model values for trading portfolios	110		
62	24 Operational risk capital requirements	119		18
63	25 Measurement of the entities' sensitivity to a 1% interest rate shift, indicated by maturity	123		19
64	26 Interest rate gaps by maturity at 31st December 2015	123		19
65	27 Sensitivity of the Group's interest margin	123		190