THIRD SUPPLEMENT DATED 22 DECEMBER 2015 TO THE BASE PROSPECTUS DATED 20 APRIL 2015

CRÉDIT AGRICOLE CORPORATE AND INVESTMENT BANK

(a limited liability company incorporated in France as a "société anonyme")

and

CRÉDIT AGRICOLE CIB FINANCE (GUERNSEY) LIMITED

(a limited liability company incorporated in Guernsey)

and

CRÉDIT AGRICOLE CIB FINANCIAL SOLUTIONS

(a limited liability company incorporated in France)

Programme for the Issuance of Certificates unconditionally and irrevocably guaranteed by

CRÉDIT AGRICOLE CORPORATE AND INVESTMENT BANK

This supplement (the "**Third Supplement**") is supplemental to, and should be read in conjunction with, the base prospectus dated 20 April 2015 (the "**Base Prospectus**"), the first supplement to the Base Prospectus dated 27 October 2015 (the "**First Supplement**") and the second supplement to the Base Prospectus dated 26 November 2015 (the "**Second Supplement**" and together with the First Supplement, the "**Previous Supplements**"), in each case, in connection with the Programme for the Issuance of Certificates by Crédit Agricole Corporate and Investment Bank, Crédit Agricole CIB Financial Solutions (each an "**Issuer**" and together the "**Issuers**") and unconditionally and irrevocably guaranteed by Crédit Agricole Corporate and Investment Bank (the **Guarantor**).

The Base Prospectus and the Previous Supplements together constitute a "base prospectus" for the purposes of Directive 2003/71/EC as amended (the "**Prospectus Directive**") and this Third Supplement constitutes a "**supplement**" for the purposes of Article 16 of the Prospectus Directive.

Capitalised terms not specifically defined in this Third Supplement will have the meanings given to them in the Base Prospectus.

This Third Supplement has been approved by the Central Bank of Ireland (the **Central Bank**), as competent authority under the Prospectus Directive. The Central Bank only approves this Third Supplement as meeting the requirements imposed under Irish and European Union law pursuant to the Prospectus Directive.

The Issuers and the Guarantor, having taken all reasonable care to ensure that such is the case, each confirms that, to the best of its knowledge and belief, the information contained or incorporated by reference in this Third Supplement is in accordance with the facts and does not omit anything likely to affect the import of such information. The Issuers and the Guarantor accept responsibility accordingly.

In the event of any inconsistency between (a) any statement in this Third Supplement and (b) any other statement in or incorporated by reference in the Base Prospectus, as amended by the Previous Supplements, the statements made in this Third Supplement will prevail.

References in this Third Supplement to paragraphs of the Base Prospectus are to the Base Prospectus as amended by the Previous Supplements. References in this Third Supplement to page numbers in the Base Prospectus are to the page numbers in the Base Prospectus without taking into account any amendments made in the Previous Supplements.

Save as disclosed in this Third Supplement, to the best of the knowledge of the Issuers and the Guarantor, there has been no significant new factor, material error or inaccuracy relating to the information included in the Base Prospectus since the publication of the Base Prospectus.

In accordance with Article 16 (2) of the Prospectus Directive, investors who have already agreed to purchase or subscribe for the Certificates prior to the publication of this Third Supplement will have the right, exercisable until 24 December 2015, to withdraw their acceptances.

The Base Prospectus, the Previous Supplements and this Third Supplement will be available for viewing on the Irish Stock Exchange website (www.ise.ie) and the Crédit Agricole Corporate and Investment Bank website (www.ca-cib.com).

Copies of the Base Prospectus, the Previous Supplements and this Third Supplement may be obtained from the registered office of Crédit Agricole Corporate and Investment Bank and the specified office of the Principal Certificate Agent.

This Third Supplement has been prepared for the purposes of:

- (1) amending the S&P rating of Crédit Agricole CIB in the "Summary"; and
- (2) amending the S&P rating of Crédit Agricole CIB in the "Description of the Issuers".

1. Amendments to the Summary (pages 15 to 61 of the Base Prospectus)

Element B.17 (pages 21 to 22) is deleted in its entirety and replaced with the following:

[B.17	Credit ratings	[The current ratings for Crédit Agricole CIB are as follows:		
	assigned to the			
	issuer or its	Rating Agency	Short Term Debt	Senior Long
	debt securities			Term Debt
	at the request	Fitch Patings Limited	E1	A positive outlook
	or with the	(Fitch)	1.1	
	cooperation of	(Fitch)		
	the issuer in	Moody's Investors	Prime-1	A2 positive
	the rating	Service Ltd (Moody's)		outiook
	process	Standard & Poor's	A-1	A stable outlook
		Rating Services, a		
		division of Standard &		
		Poor's Credit Market		

¹ Element B.17 is amended by the supplement dated 22 December 2015 due to the change of the outlook of the Standard & Poor's Rating of Crédit Agricole CIB.

	Service Europe
	Limited (S&P)
	[Not applicable [Crédit Agricole CIB FG][Crédit Agricole CIB FS] does not have ratings.]]
	[The credit ratings will be treated for the purposes of Regulation (EC) No
	1060/2009 on credit rating agencies (as amended) (the CRA Regulation) as
	having been issued by S&P, Moody's and Fitch upon registration pursuant to the
	CRA Regulation. S&P, Moody's and Fitch are established in the European
	Union and have registered under the CRA Regulation.]
	[Not applicable][The Notes have [not] been rated [[•] by [Fitch][Moody's][S&P].]]

2. Amendments to the Description of the Issuers (pages 1195 to 1202)

The paragraphs relating to Standard & Poor's credit rating in the section headed "Description of Crédit Agricole Corporate and Investment Bank" (page 1196) are deleted in their entirety and replaced with the following:

"As of 3 December 2015 (last rating action) Standard & Poor's Rating Services, a division of Standard & Poor's Credit Market Service Europe Limited has assigned the following Ratings:

- Short Term Debt: A-1
- Long Term Debt: A, stable outlook

Standard & Poor's credit ratings express Standard & Poor's opinion about the ability and willingness of an issuer to meet its financial obligations in full - and on time. Beyond that, credit ratings can also speak to the credit quality of an individual debt issue and the relative likelihood that the issue may default. Ratings are expressed as letter grades that range from 'AAA' to 'D' (in the case of long term ratings) or 'A-1' to 'D' (in the case of short term ratings) to communicate Standard & Poor's opinion of relative level of credit risk.

Standard & Poor's Credit Market Service Europe Limited was registered on 31 October 2011 in accordance with the CRA Regulation."

ANNEX- SUMMARY

This section provides a summary of the Programme and an issue specific summary which will be used for issues of Certificates

Summaries are **made** up of disclosure requirements known as "Elements". These Elements are numbered in Sections A - E (A.1 - E.7).

This summary contains all the Elements required to be included in a summary for these types of securities and issuers. Some **Elements** are not required to be addressed and accordingly there may be gaps in the numbering sequence of the elements.

Even though an Element may be required to be inserted in the summary because of the type of securities and issuers, it is possible that no relevant information can be given regarding the Element. In this case a short description of the Element is included in **the** summary with the mention of "Not Applicable".

	Section A – Introduction and Warnings		
A.1	Introduction and warnings	This summary should be read as an introduction to the Base Prospectus. Any decision to invest in Certificates should be based on consideration of the Base Prospectus as a whole by the investor. Where a claim relating to the information contained in the Base Prospectus is brought before a court, the plaintiff investor might, under the national legislation of the Member States, have to bear the costs of translating the Base Prospectus before the legal proceedings are initiated. Civil liability attaches only to those persons who have tabled the summary, including any translation thereof, but only if the summary is misleading, inaccurate or inconsistent when read together with the other parts of the Base Prospectus, key information in order to aid investors when considering whether to invest in the Certificates.	
A.2	Consent for use of Base Prospectus in subsequent resale or final placement, indication of offer period and conditions to consent for subsequent resale or final placement and warning	 [In the context of the offer of the Certificates from time to time in [France][and][Republic of Italy][and][Luxembourg][and][Ireland] (the Public Offer Jurisdiction[s]), the Issuer consents to the use of the Base Prospectus as so supplemented where the offer is made in circumstances where there is no exemption from the obligation under Directive 2003/71/EC (and amendments thereto, including the Directive 2010/73/EU, to the extent implemented in the relevant Member State) to publish a prospectus (a Non-exempt Offer) during the period from [•] until [•] (the Offer Period) and in the Public Offer Jurisdiction[(s)]) by: [(1) (a) [any financial intermediary], subject to [the relevant conditions]; and (b) any financial intermediary appointed after [date] and whose name is published on the website http://www.ca-cib.com/our-offers/rates-credit-and-cross-assets-derivatives.htm and identified as an Authorised Offer or in respect of the Non-exempt Offer;] [(2) any financial intermediary which shall, for the duration of the Offer Period, publish on its website that it is using the Base Prospectus for such Non-exempt Offer in accordance with the consent of the Issuer and that it accepts the Authorised Offeror Terms relating to the use of the consent and the other conditions. 	

Section A – Introduction and Warnings
[in each case] for so long as they are authorised to make such offers under the Directive 2004/39/EC (as amended) (the Markets in Financial Instruments Directive) ([in each case any such financial intermediary being an][the] Authorised Offeror).
[Authorised Offeror Terms are [•].]
[The Issuer may also give consent to additional financial intermediary(ies) so long as they are authorised to make such offers under the Markets in Financial Instruments Directive (also an Authorised Offeror) after [date] and, if it does so, it will publish any new information in relation to such Authorised Offerors at [•] (<i>specify relevant website</i>).]
[If any Authorised Offeror is permitted to use the Base Prospectus during the Offer Period, any such Authorised Offeror is required, for the duration of the Offer Period, to publish on its website that it is using the Base Prospectus for the relevant Non-exempt Offer with the consent of the Issuer and in accordance with certain conditions.]
An investor intending to acquire or acquiring any Certificates from an Authorised Offeror will do so, and offers and sales of the Certificates to an investor by an Authorised Offeror will be made, in accordance with any terms and other arrangements in place between such Authorised Offeror and such investor including as to price allocations and settlement arrangements (the Terms and Conditions of the Non- exempt Offer). The Issuer will not be a party to any such arrangements with investors (other than dealers) in connection with the offer or sale of the Certificates and, accordingly the Base Prospectus and any applicable final terms will not contain such
information. The Terms and Conditions of the Non-exempt Offer shall be provided
to investors by that Authorised Offeror at the time of the Non-exempt Offer. Neither the Issuer[, the Guarantor] nor any of the dealers or other Authorised Offerors have any responsibility or liability for such information.]
[Not applicable. No financial intermediary is involved in the offers and sales of the Certificates.]

		Section B – Issuer
B.1	Legal and commercial	[Crédit Agricole Corporate and Investment Bank – Crédit Agricole CIB – CACIB (Crédit Agricole CIB [or the Issuer] [or the Guarantor])]
	name of the Issuer	[Crédit Agricole CIB Finance (Guernsey) Limited (Crédit Agricole CIB FG or the Issuer)]
		[Crédit Agricole CIB Financial Solutions (Crédit Agricole CIB FS or the Issuer)]
B.2	Domicile and legal form of the issuer, legislation under which the Issuer operates and country of incorporation of Issuer	[Crédit Agricole CIB Financial Solutions (Crean Agricole CIB FS of the ISSUEF)] [Crédit Agricole Corporate and Investment Bank is a French Société Anonyme (joint stock company) with a Board of Directors governed by ordinary company law, in particular the Second Book of the French Commercial Code (<i>Code de commerce</i>). Crédit Agricole Corporate and Investment Bank is registered at the <i>Registre du</i> <i>Commerce et des Sociétés de Nanterre</i> under the reference SIREN 304 187 701 and its registered office is located at 9 quai du Président Paul Doumer, 92920 Paris La Défense Cedex, France. Crédit Agricole Corporate and Investment Bank is a credit institution approved in France and authorised to conduct all banking operations and provide all investment and related services referred to in the French Monetary and Financial Code (<i>Code monétaire</i> <i>et financier</i>). In this respect, Crédit Agricole CIB is subject to oversight of the European and French responsible supervisory authorities, particularly the European Central Bank and the French Prudential and Resolution Supervisory Authority (<i>ACPR</i>). In its capacity as a credit institution authorised to provide investment services, the Company is subject to the French Monetary and Financial Code (<i>Code monétaire et financier</i>), particularly the provisions relating to the activity and control of credit institutions and investment service providers.] [Crédit Agricole CIB FG is a limited liability non-cellular company incorporated in Guernsey and having its domicile in Guernsey and is registered at the Register of Companies in Guernsey.] [Crédit Agricole CIB FS is a limited liability company incorporated in France as a "société anonyme" and having its domicile in France. As a French corporation having limited liability, Crédit Agricole CIB FS is subject to articles L.225-1 and following of
		Book 2 of the <i>Code de commerce</i> of France. As a financial institution, Crédit Agricole CIB is subject to articles L.511-1 and following and L.531-1 and following of the <i>Code monétaire et financier</i> of France.]

Section B – Issuer		
B.4b	Known trends affecting Issuer	Known trends affecting the Issuer and the companies of the Crédit Agricole CIB Group (the Group), as well as the sectors in which the Group and the Issuer operate, include:
	industries ¹	 The continuing evolution of the global economic environment; The reform of the solvency ratios under Basel 3 (CRR / CRD4), with the minimum requirement of CET1 set at 4% in 2014 and at 4.5% in the following years; The ongoing international debate on the harmonization of accounting standards; The introduction of a new resolution mechanism both at the national and European levels; Changes in the regulatory framework imposing an ever more prudent treatment of the balance sheet, including the management of indicators based on the total balance sheet size, e.g. the leverage ratio (required to be above 3%), the Minimum Required Eligible Liabilities (MREL) from the European Bank Recovery and Resolution Directive (BRRD), based on the total liabilities and aimed at ensuring a minimum level of eligible debt for a bail-in, Total Loss Absorption Capacity (TLAC), as well as contributions to
		the Single Resolution Fund or the Bank Levy.
B.5	Description of group and Issuer's position within the group	Please refer to Elements B.14 and B.16. [Crédit Agricole CIB is directly owned by Crédit Agricole S.A., the listed entity of the Crédit Agricole S.A. group (the Crédit Agricole S.A. group). Crédit Agricole CIB is the parent company of the [Group Crédit Agricole CIB (the Group)]. The Group is the corporate and investment banking arm of the Crédit Agricole S.A. group.] [The Group includes Crédit Agricole CIB FG which is a consolidated subsidiary of Crédit Agricole CIB. Crédit Agricole CIB FG has no subsidiaries] [The Group includes Crédit Agricole CIB FS which is a consolidated subsidiary of Crédit Agricole CIB. Crédit Agricole CIB FS has no subsidiaries.]
B.9	Profit forecast or estimate	[Not Applicable. Crédit Agricole CIB does not make profit forecasts or estimates.] [Not Applicable. Crédit Agricole CIB FG does not make profit forecasts or estimates.] [Not Applicable. Crédit Agricole CIB FS does not make profit forecasts or estimates.]
B.10	Qualifications in audit report on historical financial information	 [Not Applicable. There were no qualifications in the audit report on historical financial information for Crédit Agricole CIB.] [Not Applicable. There were no qualifications in the audit report on historical financial information for Crédit Agricole CIB FG.] [Not Applicable. There were no qualifications in the audit report on historical financial information for Crédit Agricole CIB FG.]

¹ Element B.4b is amended by the supplement dated 27 October 2015 due to new known trends affecting Issuer and Issuer's industries

Section B – Issuer				
B.12	12Selected key financial[The following table shows Crédit Agricole CIB's selected key financial i at and for the period ending 31 December 2014:		ancial information as	
	information and	Euros millions	31/12/2014	31/12/2013*
	no material	Total Balance Sheet	644,097	589,363
	adverse change			
	and no	(a) Fund for general banking risks		
	change	(b) Minority interests	97	110
	statements	(c) Shareholders equity (Group Share) and shareholder advances	16,012	15,303
		Total (a) + (b) + (c)	16,109	15,413
		Net income for year	1,061	587
		Net banking income	4,352	3,755
		Gross operating income	1,572	975
		Group Share	1,049	565
		Minority interests	12	22
		[*] Data restated for the change in accounting policy related [The following table shows Crédit Agrico at and for the six month period ending 30.	to new consolidation standards and le CIB's selected key fin June 2015: ²	to IFRS 5. ancial information as
		Euros millions	30/06/2015	30/06/2014
		Total Balance Sheet	567,265	572,657
		(a) Fund for general banking risks		
		(b) Minority interests	99	95
		(c) Shareholders equity (Group Share) and shareholder advances	15,775	14,985
		$\overline{\text{Total}(\mathbf{a}) + (\mathbf{b}) + (\mathbf{c})}$	15,874	15,080
		Net income for year	535	525
		Net banking income	2,986	2,120
		Gross operating income	1,429	761
		Group Share	527	519
		Minority interests	8	6

² Element B.12 is amended by the supplement dated 27 October 2015 due to the inclusion of the financial statements at 30 June 2015 of Crédit Agricole CIB

Section B – Issuer			
	There has been no significant change Agricole CIB since 30 June 2015 and n 31 December 2014.]	in the financial or tradir o material adverse change	ng position of Crédit in its prospects since
	[The following table shows Crédit Agric as at and for the period ending 31 Decer	cole CIB FG's selected key nber 2014: ³	financial information
	Euros Thousands	31/12/2013	31/12/2014
	Total Balance Sheet	5,807,886	4,438,504
	Net result	15	15
	Share capital	11	15
	Result carried forward	4]	-]
	[The following table shows Crédit Agric as at and for the sixth month period endi	cole CIB FG's selected key ing 30 June 2015: ⁴	financial information
	Euros Thousands	30/06/2015	30/06/2014
	Total Balance Sheet	3,450,672	4,840,484
	Net result	0	0
	Share capital	15	15
	Result carried forward	16	15
	There has been no significant change Agricole CIB FG since 30 June 2015 a since 31 December 2014.]	in the financial or tradir and no material adverse ch	ng position of Crédit nange in its prospects
	[The following table shows Crédit Agric as at and for the period ending 31 Decer	cole CIB FS's selected key nber 2014: ⁵	financial information
	Euros	31/12/2013	31/12/2014
	Total Balance Sheet	1,113,605,844	1,880,367,029
	Net result	543	626
	Share capital	225,000	225,000
	Result carried forward	(25,207)	(24,665)]
	[The following table shows Crédit Agric as at and for the sixth month period endi	cole CIB FS's selected key ing 30 June 2015: ⁶	financial information

³ Element B.12 is amended by the supplement dated 27 October 2015 due to the inclusion of the audited financial statements at 31 December 2014 of Crédit Agricole CIB FG

⁴ Element B.12 is amended by the supplement dated 27 October 2015 due to the inclusion of the financial statements at 30 June 2015 of Crédit Agricole CIB FG

⁵ Element B.12 is amended by the supplement dated 27 October 2015 due to the inclusion of the audited financial statements at 31 December 2014 of Crédit Agricole CIB FS

⁶ Element B.12 is amended by the supplement dated 27 October 2015 due to the inclusion of the financial statements at 30 June 2015 of Crédit Agricole CIB FS

Section B – Issuer				
		Euros	30/06/2015	30/06/2014
		Total Balance Sheet	2,336,330,786	1,484,620,884
		Net result	-	0
		Share capital	225,000	225,000
		Result carried forward	(24,039)	(24,665)
B.13	Recent events	There has been no significant change in the Agricole CIB FS since 30 June 2015 and measures 31 December 2014.]	he financial or tradin no material adverse ch ewedge to Société Gé	ng position of Crédit nange in its prospects nérale was completed
	materially	on 6 May 2014. The loss resulting from the	e fair value measurem	ent of the assets held
	evaluation of	the completion of the sale generated no si	r for an amount of -€ gnificant impact on (Crédit Agricole CIB's
	Issuer's	financial statements.		6
	solvency ⁷	2/Comprehensive Assessment: asset qual	ity review and stres	s tests of European
		 Single Supervisory Mechanism (SSM), Créd quality review exercises (AQR) and forwa European banks. These exercises, carried of were based on the financial statements at 3 were published on 26 October 2014. The as EU Capital Requirements Regulation and I strengthening banks' balance sheets, enhance The review provided the ECB with substant its direct supervision and furthers its efficiency for the stress tests a S.A. group are available on the webs france.fr/international/les-grands-enjeux/stre (http://www.ecb.europa.eu/ssm/assessment/h Group, the asset quality review covered all abroad, and confirmed the robustness of its that Crédit Agricole Group is able to abso requirements; the capital surplus compared vit in the top tier of eurozone banks. The asse basically a regulatory exercise. However, the with regard to the potential impact on the current accounting standards. The impacts presentation of Crédit Agricole S.A.'s and C statements. 3/ Crédit Agricole confirms that it has r York authorities concerning sanctions practices. 	ard-looking stress tes but by the European 1 December 2013. The seed of the end of the end of the Directive (CRR/CRD) constrained the end of the end of the forts to create a lew and asset quality revier to the end of the end of the end of the end asset quality revier to the end of the end of the end of the end of the end of the end of the end of the end of the end of the end of the end of the end of the end of the end of the end of the end of the end of the end of the end of the end of the end of the end of the end of the end of the end of the end of the	s involved in the asset ts of the 130 largest Central Bank (ECB), ne ECB's conclusions ned under the current IV). It was aimed at building confidence. banks that fall under vel playing field for w for Crédit Agricole (https://acpr.banque- and ECB For Crédit Agricole s both in France and Che stress tests found out additional capital fined by the ECB puts rmed by the ECB puts rmed by the ECB was appropriate decisions , in accordance with terms of amount and consolidated financial with U.S. and New .S. dollar payment

⁷ Element B.13 is amended by the supplement dated 26 November 2015 due to new recent events materially relevant to evaluation of Issuer's solvency

	Section B – Issuer		
		Crédit Agricole SA (CASA) and its subsidiary Crédit Agricole Corporate and Investment Bank (CACIB) have reached agreements with the U.S. and New York authorities that have been conducting investigations regarding U.S. dollar transactions between 2003 and 2008 subject to U.S. economic sanctions and certain related New York state laws.	
		CACIB and CASA, which cooperated with the U.S. and New York authorities in connection with their investigations, have agreed to pay a total penalty amount of \$787.3MM (i.e. \in 692.7MM). The payment of this penalty will be allocated to the pre-existing reserve that has already been taken and will not affect the accounts for the second half of 2015.	
		The agreements with the Board of Governors of the Federal Reserve System (Federal Reserve) and the New York State Department of Financial Services (NYDFS) are with CASA and CACIB. The agreement with the Office of Foreign Assets Control (OFAC) of the U.S. Department of the Treasury is with CACIB. CACIB also entered into separate deferred prosecution agreements (DPAs) with the United States Attorney's Office for the District of Columbia (USAO) and the District Attorney of the County of New York (DANY), the terms of which are three years. The USAO and DANY have agreed to take no further action against CACIB, CASA, or any of CACIB's subsidiaries or affiliates regarding the conduct subject to this investigation if CACIB complies with its obligations under the DPAs.	
		Crédit Agricole is committed to continue to strengthen its internal procedures and compliance programs regarding sanctions laws and will continue to cooperate fully with the U.S. and New York authorities regarding this matter, with its home regulators, the European Central Bank and the Autorité de Contrôle Prudentiel et de Résolution, and with the other regulators across its worldwide network.	
		Over the years, Crédit Agricole has undertaken important voluntary steps to develop and implement measures to prevent and detect non-compliance with sanctions laws and to identify related risks. It will continue to make improvements to its procedures and controls that are necessary to ensure strict compliance with applicable sanctions regulations.] (<i>Insert where Crédit Agricole CIB is the Issuer</i>) [Not Applicable. There have been no recent events that are materially relevant to the evaluation of the solvency of Crédit Agricole CIB FG.]	
		[Not Applicable. There have been no recent events that are materially relevant to the evaluation of the solvency of Crédit Agricole CIB FS.]	
B.14	Dependency of Issuer on other entities within the group	Please refer to Elements B.5 and B.16. [Crédit Agricole CIB is dependent on the performance of its subsidiaries and affiliates.][[Crédit Agricole CIB FG][Crédit Agricole CIB FS] is dependent on Crédit Agricole CIB.]	

	Section B – Issuer			
B.15	Description of	[The principal activities of Crédit Agri	cole CIB are mainly:	
	Issuer's	Financing: The financing business	combines structured	financing and commercial
	principal	banking in France and abroad. Ban	king syndication is	involved in both of these
	activities	activities.		
		Capital markets and investment bar	nking: This business i	ncludes capital markets and
		brokerage, as well as investment banki	ng.	
		Private banking: The private banking worldwide comprehensive wealth mana	ng business provides ngement service range.	individual investors with a
		Discontinuing operations: The "disc during Crédit Agricole CIB's refocusir of 2008. It encompasses the operatio Since the new organisation of Crédit A of 2012, following the adjustment correlation business, the CDO, CLU excluding corporates and convertible portfolios of residential underlyings.] [[Crédit Agricole CIB FG][Crédit Ag company, issuing warrants, certificates	continuing operations" ing and development pl ins which were the m Agricole CIB was esta plan, discontinuing O and ABS portfoli es, the exotic rate de gricole CIB FS] carries and other financial in	perimeter has been set up lan it adopted in the autumn nost impacted by the crisis. ablished in the third quarter activities now include the os, the equity derivatives rivatives and the impaired es on business as a finance astruments.]
B.16	Description of	[Crédit Agricole S.A. is the immediat	e parent company of	Crédit Agricole CIB with a
	whether the Issuer is directly	97.33 per cent. stake.]		
	or indirectly	[Crédit Agricole CIB is the immediate	parent company of C	rédit Agricole CIB FG with
	owned or	a 99.9 per cent. stake and therefore con	ntrols Crédit Agricole	CIB FG.]
	controlled and			
	by whom and nature of such control	[Crédit Agricole CIB is the immediate a 99.56 per cent. stake and therefore co	e parent company of C ontrols Crédit Agricole	Crédit Agricole CIB FS with CIB FS.]
B.17	Credit ratings	[The current ratings for Crédit Agricol	e CIB are as follows:	
	assigned to the issuer or its debt	Rating Agency	Short Term Debt	Senior Long Term Debt
	securities at the	Fitab Patings Limited	E 1	A positive outlook
	request or with	(Fitch)	1.1	r positive outlook
	the cooperation	Moodula Investore	Drimo 1	A2 positive
	the rating	Service Ltd (Moody's)	Prime-1	outlook
	process ⁸⁹	Standard & Dearla Dating	A 1	A stable outlook
		Standard & Poor's Rating Services, a division of Standard & Poor's Credit Market Service Europe Limited (S&P)	A-1	A stable outlook
		[Not applicable [Crédit Agricole CII	B FG][Crédit Agricol	e CIB FS] does not have

⁸ Element B.17 is amended by the supplement dated 27 October 2015 due to the change of Fitch Rating of Crédit Agricole CIB

⁹ Element B.17 is amended by the supplement dated 22 December 2015 due to the change of the outlook of the Standard & Poor's Rating of Crédit Agricole CIB.

Section B – Issuer			
		ratings.] [The credit ratings will be treated for the purposes of Regulation (EC) No 1060/2009 on credit rating agencies (as amended) (the CRA Regulation) as having been issued by S&P, Moody's and Fitch upon registration pursuant to the CRA Regulation. S&P, Moody's and Fitch are established in the European Union and have registered under the CRA Regulation.] [Not applicable][The Certificates have [not] been rated [[•] by [Fitch][Moody's][S&P].]]	
B.18	A description of the nature and scope of the guarantee	[Not Applicable] [The payment of all amounts due in relation to Certificates are irrevocably and unconditionally guaranteed by Crédit Agricole CIB pursuant to a guarantee dated 20 April 2015 (the Guarantee).]	
B.19	Section B information about guarantor as if it were issuer of the same type of security that is the subject of the guarantee. Therefore provide such information as required for a summary for the relevant annex.	[Not Applicable] [Please see the Elements above in this Section B regarding Crédit Agricole CIB, as Guarantor.]	

	Section C – Securities						
C.1	Type and class	Type:					
	of Securities being offered	The certificates (Certificates) are issued by the Issuer with [no interest payable (Zero Coupon Certificates)][the amount (if any) payable as interest being [fixed (a Fixed Pate Certificates)][the floating rate (a Floating Pate Certificates)][linked to [a					
		combination of][a commodity/commodities/basket of commodities][a benchmark rate/benchmark rates/basket of benchmark rates][an FX rate/FX rates/a basket of FX					
		rates][an index/indices/a basket of indices][a proprietary index/proprietary indices/a basket of proprietary indices][an inflation index/inflation indices/a basket of inflation indices] [an exchange traded fund/exchange traded funds/a basket of exchange traded					
		funds] (a Linked Interest Certificate)] [and] [the amount payable on redemption being [linked to [a combination of][a commodity/commodities/basket of commodities][a benchmark rate/benchmark rates/basket of benchmark rates][an FX rate/FX rates/a					
		basket of FX rates][an index/indices/a basket of indices][a proprietary index/proprietary indices/a basket of proprietary indices][an inflation index/inflation indices/a basket of inflation indices][an exchange traded fund/exchange traded funds/a basket of exchange					
		traded funds] (a Linked Redemption Certificate)][and] [paid in instalments (an					
		Instalment Certificate)]. [The Certificates may also be referred to as [Commodity					
		Linked Certificates if linked to a commodity/commodities/basket of					
		commodifies [Index Linked Certificates if linked to an index/indices/a basket of indices or a proprietary index/proprietary indices/a basket of proprietary					
		indices of a proprietary index proprietary indices a basket of proprietary indices.					
		basket of inflation indices][FX Linked Certificates if linked to an FX rate/FX rates/a					
		basket of FX rates][Rate Linked Certificates if linked to a benchmark rate/benchmark					
		rates/basket of benchmark rates][ETF Linked Certificates if linked to an exchange					
		traded fund/exchange traded funds/a basket of exchange traded funds][Multi Asset					
		Basket Linked Certificates if linked to a combination of any of the above underlyings].]					
		[The amount payable (if any) [as interest] [and][or] [on redemption] is dependent upon whether any credit event(s) (Credit Events) in respect of one or more reference entities					
		(Reference Entities) or one or more reference obligations (Reference Obligations) in					
		respect of any such reference entities, as the case may be, have occurred (a Credit					
		Linked Certificate).]					
		[The amount payable (if any) [as interest][and][or][on redemption] is dependent upon whether certain events (Bond Events) in respect of one or more bonds or the issuers of such bonds has occurred (a Bond Linked Certificate)]					
		[Alternative currency conditions apply to the Certificates (each, an Alternative					
		Currency Certificate): the illiquidity, non-transferability or inconvertibility of the scheduled payment currency of the Certificates may lead to postponement of payments under the Certificates, payment in an alternative currency or early redemption of the					
		Certificates.]					
		[The Certificates will be issued in uncertificated and dematerialised book-entry form (a Dematerialised Certificate) [and] [will be issued in accordance with the Sum dist					
		(a Demateriansed Cerunicate) [and] [will be issued in accordance with the Swedish Financial Instruments Accounts Act (in Swedish: <i>lag</i> (1908:1479) on kontoföring av					
		<i>finansiella instrument</i>) and all other applicable Swedish laws. regulations and					
		operating procedures applicable to and/or issued by the Swedish central securities					
		depository (in Swedish: <i>central värdepappersförvarare</i>) (the Swedish CSD) from time to time (the Swedish CSD Rules) (each, a Swedish Certificate)][will be issued in					

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		accordance with the Norwegian Securities Register Act (in Norwegian: <i>lov om registrering av finansielle instrumenter av 5. juli 2002 nr. 64</i>) and all other Norwegian laws, regulations and operating procedures applicable to and/or issued by the relevant Norwegian central securities depository (in Norwegian: <i>verdipapirregister</i>) (the Norwegian CSD) from time to time (the Norwegian CSD Rules) (each, a Norwegian Certificate)][will be issued in accordance with the Finnish Act on the Book-Entry System and Clearing Operations (in Finnish: <i>Laki arvo-osuusjärjestelmästä ja selvitystoiminnasta (749/2012)</i> , the Finnish Act on Book-Entry Accounts (in Finnish: <i>Laki arvo-osuustileistä 827/1991</i> , as amended) and all other applicable Finnish laws, regulations and operating procedures applicable to and/or issued by the Finnish central securities depository (the Finnish CSD) from time to time (the Finnish CSD Rules) (each, a Finnish Certificate)]				
		The Certificates will be uniquely identified by the [the temporary ISIN Code $[\bullet]$ and thereafter by] [ISIN Code $[\bullet]$ and the Common Code $[\bullet]$] [<i>Insert other code</i>].				
C.2	Currency	Subject to compliance with all applicable laws, regulations and directives, Certificates may be issued in any currency agreed between the relevant Issuer and the relevant dealer at the time of issue. The Certificates will be denominated in [•] (the Specified Currency)[, interest amounts (if any) will be payable in [•]] [and] [any amount payable on redemption will be in [•]].				
C.5	Description of restrictions on free transferability of the Securities	The free transfer of the Certificates is subject to the selling restrictions of the Unite States, the European Economic Area (including Ireland, France, Republic of Italy an Luxembourg), Guernsey and Switzerland.				
		[Certificates offered and sold outside the United States to non-U.S. persons in reliance on Regulation S under the U.S. Securities Act of 1933 must comply with selling restrictions.] [Certificates in registered form sold within the United States to "Qualified Institutional Buyers" must comply with transfer restrictions.] [Certificates held in a clearing system must be transferred in accordance with the rules, procedures and regulations of that clearing system.]				

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C.8	Description of the rights attaching to the Securities including	The Certificates are issued in a series (a Series) having terms and conditions relating amongst other matters, the following: <u>Interest/Redemption</u> : The Certificates [do not] entitle the holder (each, a Certificateholder) to the payment interest [as set out in more detail below in Element [C 10 (Only applicable if				
	ranking and including any limitations to those rights	<i>Certificates are debt securities for the purposes of the Prospectus Directive</i>)] [C.15] entitle the holder to receive a cash amount on the redemption date [as set out in r detail in Element [C.9 (Only applicable if the Certificates are debt securities for purposes of the Prospectus Directive)] [C.15]].				
		[(Insert in respect of Credit Linked Certificates which may be subject to phy. settlement)The Certificates may be settled by physical delivery of [specify applic Deliverable Obligations] (Deliverable Obligations) following the occurrence Credit Event. The amount of Deliverable Obligations deliverable on redemption subject to adjustment in accordance with the terms and conditions applicable to Credit Linked Certificates.]				
		[(Insert in respect of Bond Linked Certificates which may be subject to phy settlement)The Certificates may be settled by physical delivery of [specify applie Bond] (the Bonds) following the occurrence of certain events, including on occurrence of a Bond Event. The amount of Bonds deliverable on redemption is su to adjustment in accordance with the terms and conditions applicable to the Bond Li Certificates.]				
		Redemption Method:				
		[Unless previously redeemed or purchased and cancelled, each Certificate will be [fin redeemed by the Issuer, in cash, at its Final Redemption Amount on [•] Redemption Date)](<i>Delete in the case of Instalment Certificates</i>)][redeemed				
		instalments (each, an Instalment Redemption Amount) on the following dates: [<i>sp instalment dates</i>] (each, an Instalment Date). The Instalment Amount in respected. Instalment Date is [•].][The aggregate outstanding nominal amount in respect the Certificates is [•]][The aggregate amount of each Instalment Redemption Amount [•] (<i>Insert in respect of Instalment Certificates</i>)] [The Final Redemption Amount be calculated in accordance with the [Standard Redemption][Perform				
		Redemption][Growth Redemption] method for determining the amount due in respect redemption of the Certificates (the Redemption Method).[The aggregate outstar nominal amount in respect of early redeemed Certificates [(the Early Redemp Amount)] will be calculated in accordance with the [Star Redemption][Performance Redemption][Growth Redemption] method for determine the amount due in respect of redemption of the Certificates.]				
		[Redemption Unwind Costs will be [[(a)][(notwithstanding that Redemption Un Costs is applicable)], (i) where the [Final Redemption Amount][Instalment Redemption Amount] is determined after the basis on which redemption is calculated has switched in accordance with [(<i>Delete if no Payoff Features are applicable in respective Certificates</i>) the applicable [Interest Payoff[s]] [and] [Redemption Payoff[s]]				
		amount, equal to such Certificate's pro rata portion of the value (determined in currency in which the Certificates are denominated) of any losses, expenses and con- the Issuer and/or any of its affiliates who may have hedged the price risk of Certificates and any loss of tax relief or other tax consequences of unwindin- adjusting any underlying or related swap agreement or other hedging arrangement				

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as calculated by the Calculation Agent in its sole discretion or (ii) where the basis on which redemption is calculated has not been switched in accordance with [(Delete if no Payoff Features are applicable in respect of the Certificates) the applicable [Interest Payoff[s]] [and] [Redemption Payoff[s]], [zero (0)][,][(b)][notwithstanding (a)][(i)] [in the case of an Early Redemption Amount, an amount, equal to such Certificate's pro rata portion of the value (determined in the currency in which the Certificates are denominated) of any losses, expenses and costs to the Issuer and/or any of its affiliates who may have hedged the price risk of the Certificates and any loss of tax relief or other tax consequences of unwinding or adjusting any underlying or related swap agreement or other hedging arrangements, as calculated by the Calculation Agent in its sole discretion] [or][(ii)] in the case of [a Final Redemption Amount][an Instalment Redemption Amount], zero (0)][zero (0)].]
[Standard Redemption means the Redemption Method corresponding to the [Early Redemption Amount][Instalment Redemption Amount][Final Redemption Amount]. The [Early Redemption Amount][Instalment Redemption Amount][Final Redemption Amount] applicable to the Certificates is calculated as (i) the Redemption Unwind Costs subtracted from (ii) the Reference Price multiplied by the Nominal Amount.
Nominal Amount means [•].
Reference Price means [•].]
[Performance Redemption means the Redemption Method corresponding to the [Early Redemption Amount][Instalment Redemption Amount][Final Redemption Amount]. The [Early Redemption Amount] [Instalment Redemption Amount] [Final Redemption Amount] applicable to the Certificates is calculated as (i) the Redemption Unwind Costs subtracted from (ii) the result of the Reference Price added to the Redemption Payoff calculated using [Standard][Combination] Redemption Payoff multiplied by the Nominal Amount.
Nominal Amount means [•].
Reference Price means [•].
[Standard][Combination] Redemption Payoff means [•].]
[Growth Redemption means the Redemption Method corresponding to the [Early Redemption Amount][Instalment Redemption Amount][Final Redemption Amount] is Growth Redemption. The [Early Redemption Amount][Instalment Redemption Amount][Final Redemption Amount] applicable to the Certificates is calculated as (i) the Redemption Unwind Costs subtracted from (ii) the result of the Reference Price multiplied by the Redemption Payoff calculated using [Standard][Combination] Redemption Payoff multiplied by the Nominal Amount.
Reference Price means [•]
[Standard][Combination] Redemption Payoff means [1] (Delete in the case of
Instalment Certificates)
[Instalment Certificates:
The Certificates will be redeemed in the Instalment Redemption Amounts on each Instalment Date. Each Instalment Redemption Amount will be calculated by reference to the relevant Instalment Amount.
Options:
[Not Applicable. There are no Certificateholder options in respect of the

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	Certificates.][The Co Trigger][Investor Inte Feature] [Shout Optio Performance Lock-in Option Payoff Featur Interest Payoff Featur more detail below).]	ertificateholder has rest Switch Payoff F on Performance Lock Redemption Payoff re][Flexi Option Inte e][Reset Option Rede	[a/an][Investor Put feature][Investor Reden t-in Interest Payoff For f Feature][Chooser D erest Switch Payoff I mption Payoff Feature	Early Redemption mption Switch Payoff eature] [Shout Option becay Interest Switch Feature][Reset Option] [([each] as set out in
	[Not Applicable. Then has [an Issuer Intere Feature] [Issuer Call below).]]	re are no Issuer optio st Switch Payoff Fea Early Redemption	ns in respect of the Co ature][an Issuer Reder Trigger][([each] as se	ertificates.][The Issuer nption Switch Payoff et out in more detail
	Early Redemption Tri	ggers:		
	The Certificates [may occurrence of certain of an Early Redemption	[may not] be redee events and/or at the op Trigger [as set out be	emed prior to their sta ption of the Issuer or C elow:]	ted maturity upon the Certificateholders, each
	[Issuer Call Early H applicable. The Issue Certificates at the ar Method (as defined b any, on the relevant Ea	Redemption Trigger: r may (at its option) nount determined in elow) (the Early Red arly Redemption Date	Issuer Call Early R give notice to redee accordance with the demption Amount) w (being [•]).]	edemption Trigger is m all or some of the relevant Redemption ith accrued interest, if
	[Investor Put Early	Redemption Trigger:	Investor Put Early R	edemption Trigger is
	applicable. Upon exp Certificates at the ar Method (as defined b any, on the relevant Ea	iry of an investor put nount determined in elow) (the Early Rec arly Redemption Date	notice the Issuer will accordance with the lemption Amount) we (being $[\bullet]$).]	redeem in whole the relevant Redemption ith accrued interest, if
	[<i>Knock-out Early R</i> applicable. If on [any Observation Period], Certificates at the ar Method (as defined b any, on the Early Rede	edemption Trigger: Knock-out Observati a Knock-out Trigger nount determined in elow) (the Early Rec emption Date (being [Knock-out Early Re on Date] [at any time · occurs, the Issuer w accordance with the lemption Amount) w •]).	edemption Trigger is during the Knock-out vill redeem all of the relevant Redemption ith accrued interest, if
	A Knock-out Early Underlying _r is [greater Lower Limit [and][or equal to] the Upper Li	Redemption Trigger r than][greater than or][lower than][lower th mit.	occurs if the Under equal to][less than or equal to][greate	erlying Value of the equal to][less than] the r than][greater than or
	Underlying Value is t any currency of deno relevant time.	he price, level or rate mination of such pric	of the relevant Underly ce, level or rate, as the	ying (without regard to e case may be) at the
	Underlying:	Knock-out Observation [Date][Period]:	Upper Limit:	Lower Limit:
	[•]	[•]	[•]	[•]]
	[<i>Callable Knock-out I</i> Trigger is applicable. out Trigger occurs, t	Early Redemption Trig If, on a Callable Kno he Issuer may (at its	g <i>ger:</i> Callable Knock- ck-out Observation Da s option) give notice	out Early Redemption ate, a Callable Knock- to redeem all of the

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	Certificates at the Method (as defined any, on the correspo A Callable Knock [greater than or equ [and][or][lower than Upper Limit. Underlying Value is any currency of de relevant time.	 Certificates at the amount determined in accordance with the relevant Redemption Method (as defined below) (the Early Redemption Amount) with accrued interest, if any, on the corresponding Early Redemption Date (being [•]). A Callable Knock-out Trigger occurs if the Underlying Value of the Underlying_r is [greater than or equal to][greater than][less than][less than or equal to] the Lower Limit [and][or][lower than][lower than or equal to][greater than][greater than or equal to] the Upper Limit. Underlying Value is the price, level or rate of the relevant Underlying (without regard to any currency of denomination of such price, level or rate, as the case may be) at the relevant time. 				
	Underlying _r :	Underlying _r : Callable Knock- Upper Limit: Lower Limit: out Observation Date(s):				
	[•]	[•]	[•]	[•]]		
	 Trigger is applicable. If, on a Puttable Knock-out Observation Date, a Puttable Knock-out Trigger occurs, a Certificateholder may (at its option) give notice to the Issuer to redeem in whole the relevant Certificates at the amount determined in accordance with the relevant Redemption Method (as defined below) (the Early Redemption Amount) with accrued interest, if any, on the corresponding Early Redemption Date (being [•]) in which case the Issuer will so redeem the Certificates. A Puttable Knock-out Trigger occurs if the Underlying Value of the Underlying_r is [greater than or equal to][greater than][less than or equal to][less than] the Lower Limit [and][or][lower than][lower than or equal to][greater than][greater than or equal to] the Upper Limit. The Underlying Value reflects the price, level or rate of the Underlying_r (without regard to any currency of denomination of such price, level or rate, as the case may be) at the 					
	Underlying _r :	Puttable Knock out Observation Date:	- Lower Limit: n	Upper Limit:		
	[•]	[•]	[•]	[•]]		
	[<i>Target Early Redemption Trigger:</i> Target Early Redemption Trigger is applicable. If on any Target Redemption Observation Date, the aggregate amount of interest paid on all previous interest payment dates since the Issue Date is greater than or equal to the Target Level (being a Target Early Redemption Trigger Event), the Issuer will redeem all of the Certificates at the amount determined in accordance with the relevant Redemption Method (as defined below) (the Early Redemption Amount) on the corresponding Early Redemption Date (being [•]).					
	Target Redemptio	on Observation Date:	Target Level:			
	[•]		 [•] per Calculati be multiplied by Calculation Amo the Certificates Certificate), or 	on Amount, which shall (i) the Global Certificate unt Factor (in respect of represented by a global (ii) the Calculation		

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				Amount Factor (in respect of Certificates in definitive form).]		
		Calculation Amount: [•]				
		Global Certificate Calculation Amount Factor means a number equal to the aggregate				
		outstanding nominal amount of the Certificates divided by the Calculation Amount.				
		Calculation Amount Factor means a number equal to the specified denomination				
		divided by the Calcula	ation Amount.]			
		[Knock-out Multi Underlying Early Redemption Trigger: Knock-out Multi Underlying Early Redemption Trigger is applicable. If on a Knock out Observation Data a Knock				
		out Multi Underlying	Trigger occurs, the Is	suer will redeem all of the Certificates at the		
		amount determined in	n accordance with th	e relevant Redemption Method (as defined		
		below) (the Early R	edemption Amount)	with accrued interest, if any, on the Early		
		Redemption Date (bei	ing [●]).			
		A Knock-out Multi Underlying Trigger occurs if the Basket Value is [greater than][greater than or equal to][less than or equal to][less than] the Lower Limit [and][or][lower than][lower than or equal to][greater than] [greater than or equal to] the				
		Basket Value on the	e relevant day is the	sum of the individual results of Leverage _i		
		multiplied by the Und	erlying Value of each	Underlying _i observed on the relevant day.		
		Underlying Value is any currency of denor relevant time.	the price, level or rate omination of such pric	of the relevant Underlying (without regard to ce, level or rate, as the case may be) at the		
		Knock-out Observation	Lower Limit _:	Upper Limit _.		
		Date(s):				
		[•]	[•]	[•]		
		I:	Underlying _{i:}	Leverage _i :		
		[•]	[•]	[•]]		
		Secured Certificates:				
		[Not applicable. The C	Certificates are not sec	ured.]		
		[The Certificates are §	Secured Certificates,	in respect of which security has been created		
		by the [Issuer][[speci	ify] (the Third Party	y Chargor)] over the Collateral Assets (as		
		defined below) in fav	our of Citicorp Truste	e Company Limited as the Security Trustee		
		to hold on behalf of	f the Certificateholder	rs and certain other Secured Parties. The		
		Collateral Assets will	ll be held in a segr	regated Collateral Account with Citibank		
		International plc (Lux	embourg branch) as C	ustodian or, potentially, in an account with a		
		subcustodian or other	third party selected by	the Custodian.		
		The Collateral Assets	s comprise [specify].			
		[The Certificates are	subject to Collateral	Monitoring which means that following a		
		Collateral Test Date	(being [specify releva	nt Collateral Test Dates]), the [Issuer][Third		
		Party Chargor] may	be required to deli	ver, or procure delivery of, additional or		
		replacement Collater	al Assets to or from	m the Collateral Account such that after		

adjustment of the Collateral Assets, the **Collateral Test** will be satisfied. The Collateral Test requires that (i) the Collateral Rules are satisfied and (ii) the value of the Collateral

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Assets is greater than or equal to the Required Collateral Value (being [<i>specify</i>]) (taking into account any applicable haircut to be applied to the Collateral Assets). The Collateral Rules are [<i>specify the applicable Collateral Rules</i>]. Crédit Agricole CIB, in its capacity as the Collateral Manager is entitled to request from time to time and on behalf of the [Issuer][Third Party Chargor] that Collateral Assets [in the Collateral Assets] are
withdrawn from the Collateral Account, provided [in either case] that following such withdrawal [or substitution, as the case may be,] the Collateral Test will be satisfied.] [The Certificates are not subject to Collateral Monitoring which means that [the] [neither the][Issuer][nor the][Third Party Chargor] is [not] obliged to deliver, or procure delivery of, additional or replacement Collateral Assets to or from the Collateral Account following any change to the value of the Collateral Assets.]
The security over the Collateral Assets may only be enforced in accordance with the terms and conditions applicable to the Secured Certificates (the Secured Certificate Conditions), following a Secured Certificate Event of Default (as defined below) and following service by a Certificateholder of a notice specifying that the Certificates [are immediately due and repayable at their Early Redemption Amount][that such Certificates will be subject to physical settlement in accordance with the Secured Certificate Event of Default (as Secured Certificate Event of Default will occur if:
 there occurs a default in the payment of any principal or interest due on the Certificates on the due date and such default continues for a specified time after written notice is received by the Issuer;
 [a notice is served following a failure to comply with the provisions of the Secured Certificate Conditions relating to Collateral Monitoring]; the Issuer becomes the subject of certain prescribed insolvency or administration type proceedings; or
4. there is a failure by the Issuer [or Third Party Chargor] to comply with the security trust deed entered into by the Security Trustee and the Issuer in respect of the Secured Certificates (the Security Trust Deed) or the [pledge agreement][specify other security document] between the [Issuer][Third Party Chargor], the Custodian and the Security Trust Deed in respect of the Certificates (the Pledge Agreement) (subject to any applicable grace period), the Security Trust Deed or Pledge Agreement terminates or any security granted by the Issuer [or the Third Party Chargor] ceases to be in full force and effect, or certain similar circumstances occur.
On enforcement of the security over the Collateral Assets, the Certificates shall be immediately due and payable at the Fair Market Value Redemption Amount and Certificateholders shall be entitled to [receive an amount equal to][delivery of Collateral Assets in lieu of] the Fair Market Value Redemption Amount.]
The Fair Market Value Redemption Amount in respect of a Certificate will be, in summary, equal to the fair market value of the Certificate as at (or about) the date of early redemption, taking into account, without limitation, the deduction of the Hedge Amount [((<i>in the case of Italian Listed Certificates</i>) except for an early redemption following the occurrence of an Additional Disruption Event)][and the value of the relevant Bond (<i>in the case of the Bond Linked Certificates</i>)] but disregarding the financial condition of the relevant Issuer [and/or the Guarantor] and any collateral which has been, or is required to be, delivered in connection with the Certificates.

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	Hedge Amounts relevant Issuer or number) of the re hedging arrangen Issuer[, the Guara	represent the losses or of any affiliate thereof that elevant Issuer or any affili- nents entered into in respe- ntor] or indirectly through	costs (expressed as a positive number) to the are incurred or gains (expressed as a negative iate thereof that are realised in unwinding any ect of the relevant Certificates (whether by the h an affiliate).		
	[(In the case of the the Collateral Astronomy relevant Bond shows accordance with the relevant enforts accordance with the relevant enforts Secured Certificate Bond][the Fair M value of the amound or delegate thereory number.]	the Bond Linked Certifical sets consist in whole or i nall be determined by re- posal agent on its behalt the terms of the Certifical recement and liquidation a tres) In the event of a farket Value Redemption A unts actually recovered fro of).] The Fair Market Value	the subject to a maximum of th		
	Payoff Features:				
	[Not Applicable. 7	The Certificates are not su	ubject to any features.]		
	[The Certificates have [several features][a feature] which affect the [way interest is calculated (an Interest Payoff or Linked Interest)][and the][way amounts payable on redemption are calculated (a Redemption Payoff)] [and] [when the Certificates redeem]				
	nat apply, as set o		·		
	<u>Payoff Features</u>	Eastures Additive Dave	<u>interest and redemption amounts</u>		
	[Additive Fayo]] features apply.]	<i>realure</i> . Additive rayo	in reature is applicable as multiple payor		
	[<i>Currency Perfo</i> applicable. The re- be adjusted by me the performance of	rmance Payoff Features elevant Linked Interest ra ultiplying the relevant per of the Reference Currency	: Currency Performance Payoff Feature i ate or Redemption Payoff, or part thereof, will recentage by an amount equal to 1 (one) minu $y([\bullet])$ with respect to a Strike Level $([\bullet])$.]		
Payoff Features which may apply to interest amounts					
	[Investor Interest applicable. All Ce of the Certificate calculation of the Linked Interest ra Interest Switch Ex	er Switch Payoff Feature. ertificateholders acting tog es) elect to switch the b e Linked Interest rate using the using Linked Interest ₂ , spiry Date.	: Investor Interest Switch Payoff Feature is gether may at their option (once during the life pasis on which interest is calculated from (i ing Linked Interest ₁ to (ii) calculation of the , by sending a notice on or prior to an Investo		
	Linked Interest ₁ :	Linked Interest ₂ :	Investor Interest Switch Expiry Date(s):		
	[•]	[•]	[•]]		
	[<i>Issuer Interest</i> applicable. The Is switch the basis of rate using Linked Interest ₂ , by sendi	Switch Payoff Feature: ssuer may at its option (o on which interest is calcul- l Interest ₁ to (ii) calculating a notice on or prior to	: Issuer Interest Switch Payoff Feature is once during the life of the Certificates) elect to ated from (i) calculation of the Linked Interest tion of the Linked Interest rate using Linked o an Issuer Interest Switch Expiry Date.		
	Linked Interest ₁ :	Linked Interest ₂ :	Issuer Interest Switch Expiry Date(s):		

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	[•]	[•]	[•]]		
	[<i>Knock-out Interest Switch Payoff Feature:</i> Knock-out Interest Switch Payoff Feature is applicable. The basis on which interest is calculated will automatically switch (once only during the life of the Certificates) from (i) calculation of the Linked Interest rate using Linked Interest ₁ to (ii) calculation of the Linked Interest rate using Linked Interest ₂ if, [on any Knock-out Interest Switch Observation Date][at any time during the Knock-out Interest Switch Observation Period], the Underlying _{KO} Value is within the Range.				
	The Underlying _{KO} Value is within the Range if the Underlying Value of the Underlying _{KO} is [greater than or equal to][greater than][less than] the Knock-out Lower Limit [and][or][lower than][lower than or equal to][greater than] the Knock-out Upper Limit.				
	The Underlyin regard to any o at the relevant	g_{KO} Value reflec currency of denor time.	ts the price, lev mination of such	vel or rate of h price, level o	the Underlying _{KO} (without or rate, as the case may be)
	Underlying _{KO} :	Knock-out Lower Limit:	Knock-ou	t Upper Limit:	
	[•]	[•]	[•]		
	Linked Interest1:	Linked Interest ₂ :	Knock-ou [Date(s)][t Interest Switch Period(s)]:	Observation
	[•]	[•]	[•]]		
	[<i>Knock-out Basket Interest Switch Payoff Feature</i> : Knock-out Basket Interest Switch Payoff Feature is applicable. The basis on which interest is calculated will automatically switch (once only during the life of the Certificates) from (i) calculation of the Linked Interest rate using Linked Interest ₁ to (ii) calculation of the Linked Interest rate using Linked Interest ₂ if, [on any Knock-out Basket Interest Switch Observation Date][at any time during the Knock-out Basket Interest Switch Observation Period], the Basket _{KO}				
	The Basket _{KO} [greater than of [and][or][lowe Limit.	Value is within th or equal to][grea r than][lower tha	he Range if the ter than][less th n or equal to][g	Underlying Vanan] the Knoc rreater than] th	alue of the Underlying _{KO} is k-out Basket Lower Limit e Knock-out Basket Upper
	Basket_{KO} Val Underlying Va	ue means the s lue of each Under	um of the inc rlying _i observed	lividual produ on the relevan	cts of Leverage _i and the tt date.
	The Underlyi	ng Value reflect	ts the price, le	vel or rate o	f the relevant Underlying
	(without regard	to any currency	of denomination	on of such pric	e, level or rate, as the case
	may be) at the	relevant time.			
	Knock-out Basket Lower Limit:	Knock-out Basket Upper Limit:	Linked Interest ₁ :	Linked Interest ₂ :	Knock-out Basket Interest Switch Observation [Dates(s)] [Period(s)]:
	[•]	[•]	[•]	[•]	[•]
	i	τ	J nderlying :		Leverage _i :
	1	[•]		[•]]
	[<i>Target Intere</i> applicable. The during the life	st Switch Payof e basis on which i of the Certificate	<i>ff Feature:</i> Tan interest is calcul es) from (i) cal-	rget Interest S ated will autor culation of the	Switch Payoff Feature is natically switch (once only Linked Interest rate using

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	Linked Interest ₁ to (ii) calculation of the Linked Interest rate using Linked Interest ₂ if a Target Interest Switch Event occurs. A Target Interest Switch Event occurs if the payment of the interest amount on an interest payment date results in the aggregate of all interest amounts (paid in respect of the aggregate outstanding nominal amount of the Certificates in the case of Certificates represented by a global Certificate or the product of the Calculation Amount and the Calculation Amount Factor in respect of Certificates in definitive form) paid up to and including the interest payment date is greater than or equal to the Aggregate Interest Amount Cap.				
	Linked Interest ₁ :	Linked Interest ₂ :	Aggregate Interest Amount Cap:		
	[•]	[•]	[•] per Calculation Amount, which shall be multiplied by (i) the Global Certificate Calculation Amount Factor (in respect of the Certificates represented by a global Certificate), or (ii) the Calculation Amount Factor (in respect of Certificates in definitive form)		
	Calculation Amount:	[•]	ionij.		
	Global Certifica outstanding nom Calculation Am divided by the Ca	te Calculation A inal amount of to ount Factor me alculation Amount	mount Factor means a number equal to the aggregate the Certificates divided by the Calculation Amount. eans a number equal to the specified denomination nt.]		
	[Shout Option Performance Lock-in Interest Payoff Feature: Shout Option Performance Lock-in Interest Payoff Feature is applicable. All Certificateholders acting together may request to fix the Underlying Value of each relevant Underlying (being [•]), for the purposes of the determination of the Linked Interest rate applicable to the Certificates for the then current interest accrual period at the Shout Option Performance Lock-in Level by delivering a notice on any date that falls in an interest accrual period provided such date is [10] Business Days prior to the end of the relevant interest accrual period (a Shout Option Performance Lock-in Expiry Date). The Issuer has the discretion to decline such request or provide the relevant Shout Option Performance Lock-in Level. This option may be exercised once only in respect of each interest accrual period. Each relevant Underlying Value reflects the price, level or rate of the relevant Underlying (without regard to any currency of denomination of such price, level or rate, set the sector box of the relevant time.				
	Shout Option I relevant Underly Expiry Date desi notice.]	Performance Lo ring calculated in ignated as a Sho	ock-in Level means the Underlying Value of each n respect of any Shout Option Performance Lock-In out Option Performance Lock-In Date in the relevant		
	[<i>Chooser Decay</i> Option Payoff Fe defer the payme Option Exercise deferral option e receive payment corresponding In Notice) on or pri reference date a Certificateholder Effective Date)	Interest Switch O eature is applicab ent and calculation e Notice) on or pre- effective date unto of interest in re- terest Periods upon or to a resumption and specifying In s elect to receive or (ii) the last In	<i>Option Payoff Feature:</i> Chooser Decay Interest Switch ble. All Certificateholders acting together may elect to on of interest upon delivering a notice (a Deferral prior to a Deferral Option Exercise Date designating a til (i) the Certificateholders acting together, elect to espect of specified Interest Determination Dates and on delivering a notice (a Resumption Option Exercise on option exercise date designating a resumption option neterest Determination Dates in respect of which all payment of interest (a Resumption Option Specified neterest Determination Date. An Interest Determination		

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		Date can be specified as a Resumption Option Specified Effective Date only once. The Linked Interest rate applicable to the Certificates shall be calculated (a) on each Interest Determination Date up to (but excluding) the first deferral option effective date and each subsequent Interest Determination Date which has not been designated as a deferral option effective date, a resumption option reference date or specified as a Resumption Option Specified Effective Date, in accordance with the Linked Interest; (b) on each deferral option effective date, as equal to 0; (c) in respect of each resumption option reference date, the number, if any, of previous Interest Periods corresponding to the Resumption Option Specified Effective Dates specified in the Resumption Option Exercise Notice for that resumption option reference date and (d) in respect of the last Interest Determination Date, in accordance with the Linked Interest multiplied by an amount equal to 1 plus the number of Interest Periods for which no interest was paid because the corresponding Interest Determination Dates were designated as deferral option effective dates and not subsequently designated as a resumption option reference date or specified as a Resumption Option Specified Effective Date.				
		All Certificateholders actin interest on any Deferral O (ii) elect to receive paymen the life of the Certificates.	g together may elect to (i) def ption Exercise Date during th t of interest on any Resumptio	fer payment and calculation of ne life of the Certificates and n Option Exercise Date during		
		Linked Interest:	Deferral Option Exercise Date(s):	Resumption Option Exercise Date(s):		
		[•]	[•]	[•]		
		Interest Determination Date Interest Period(s): [•]]	(s): [●]			
		[<i>Memory Option Interest Switch Payoff Feature</i> : Memory Option Interest Switch Payoff Feature is applicable. The interest amount payable on an interest payment date shall be equal to, if the interest amount payable in respect of an interest period calculated in accordance with the Linked Interest and applicable conditions, prior to application of the Memory Option Interest Switch Payoff Feature is (i) greater than 0, then at the amount payable in respect of the relevant interest period calculated using the Linked Interest multiplied by 1 plus the number (if any) of previous consecutive interest periods for which no interest amount was paid, or (ii) less than or equal to 0, then 0.				
		Linked Interest: [•]]				
		[<i>Flexi Option Interest Sw.</i> Feature is applicable. All Co on which interest is calcula Linked Interest rate using I using Linked Interest ₂ . The the life of the Certificates switched to become the Flex	<i>itch Payoff Feature:</i> Flexi C ertificateholders acting togethe ted for an interest accrual per Linked Interest ₁ to (ii) calculat Certificateholders may exerci and after this the Linked Inte ki Interest Switch Fixed Rate.	Option Interest Switch Payoff or may elect to switch the basis iod from (i) calculation of the ion of the Linked Interest rate se this option $[\bullet]$ times during rest rate will be automatically		
		Linked Interest ₁ :	Linked Interest ₂ :	Flexi Interest Switch Fixed Rate:		
		[•]	[•]	[•]]		
		[<i>Pelican Option Interest Sw</i> Feature is applicable. The is subject to a maximum equ amount (prior to the applicable)	witch Payoff Feature: Pelican interest amount payable on any ral to the Cap. The amount (ation of the Cap) for an intere	Option Interest Switch Payoff interest payment date shall be if any) by which that interest st period exceeds the Cap (the		

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Interest Amount Excess Amount) shall be notionally allocated to the Reserve. If the amount calculated in respect of an interest period gives rise to an amount that is less than the Cap (the Interest Amount Shortfall Amount), then the amount paid will be topped up by the lesser of (i) the Interest Amount Shortfall Amount and (ii) the amount notionally credited to the Reserve (the Interest Amount Top Up Amount).
The Reserve means a notional reserve which, at any time, equals the aggregate of each Interest Amount Excess Amount (if any) less the aggregate of each Interest Amount Top Up Amount (if any), subject to a minimum of zero (0). The amount notionally credited to the Reserve shall not accrue or be deemed to accrue any interest. The Certificateholders shall not be entitled to receive any amount notionally credited to the Reserve after the payment of interest in respect of the final interest period.
Cap : [•] per Calculation Amount, which shall be multiplied by (i) the Global Certificate Calculation Amount Factor (in respect of the Certificates represented by a global Certificate), or (ii) the Calculation Amount Factor (in respect of Certificates in definitive form).
Calculation Amount: [•]
Global Certificate Calculation Amount Factor means a number equal to the aggregate outstanding nominal amount of the Certificates divided by the Calculation Amount. Calculation Amount Factor means a number equal to the specified denomination divided by the Calculation Amount.]
[<i>Dual Currency (Interest) Payoff Feature</i> : As Dual Currency (Interest) Payoff Feature is applicable, interest amounts (if any) will be paid in any one of the Interest Currencies. The amount paid will be calculated by [dividing][multiplying] the interest amount denominated in [•] by the relevant Dual Currency (Interest) Exchange Rate on the relevant Interest Determination Date. [(<i>Insert for Italian Certificates</i>) This Dual Currency (Interest) Payoff Feature permits investors to invest in the Certificates denominated in [•] while they can only receive payments in [•] (e.g. if they have access to [•] denominated securities accounts only).]
Interest Currency(ies): Dual Currency (Interest) Exchange Rate:
[•] [•]
Interest Determination Date(s): [•]]
[<i>Credit Event Contingency Interest Switch Payoff Feature:</i> Credit Event Contingency Interest Switch Payoff Feature is applicable. If the Calculation Agent determines an event determination date has occurred with respect to the Reference Entity, interest shall cease to accrue with effect from (and including) the [interest payment date immediately preceding such event determination date (or, if such date occurs during the first interest period, the Interest Commencement Date)][the event determination date]. Credit Events that may or may not happen in respect of the reference entity may affect if interest is payable. Reference Entity: [e]
Credit Event(s): [•]
Interest Commencement Date: [•]]
[<i>Reset Option Interest Payoff Feature</i> : Reset Option Interest Payoff Feature is applicable. All Certificateholders acting together may, with the consent of the Issuer, elect to switch the basis on which interest is calculated (up to [•] times during the life of the Certificates) by sending a notice on or prior to a Reset Notice Date, subject to any further

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	exercise of the Reset Option Interest Payoff Feature.
	Reset Notice Date(s): [•]]
	[<i>Single Interest Payment Date Payoff Feature</i> : As Single Interest Payment Date Payoff Feature is applicable, notwithstanding that there are multiple interest payment dates the sum of all interest amounts (if any) will be paid on [•] (the Single Interest Payment Date). For the avoidance of doubt, Certificateholders will not be entitled to any interest on any interest amount determined on an interest determination date for the relevant interest period provided that it is paid on the Single Interest Payment Date.]
	Payoff Features which may apply to redemption amounts
	[<i>Global Cap Payoff Feature:</i> Global Cap Payoff Feature is applicable. [The amount payable on final redemption will be reduced by the Global Cap Amount.] [The amount payable on each instalment redemption will be decreased by, on the first Instalment Date, the Global Cap Amount and on each subsequent Instalment Date, the Global Cap
	Amount minus the aggregate amount deducted on any previous Instalment Date pursuant to this Global Cap Payoff Feature, subject to a minimum of zero (0).]
	The Global Cap Amount is the greater of (i) 0 and (ii) the Strike Price subtracted from the sum of all amounts calculated as interest (in respect of the aggregate nominal amount in the case of Certificates represented by a global Certificate or the product of the Calculation Amount and the Calculation Amount Factor in respect of Certificates in definitive form) up to and including the relevant redemption date.
	Calculation Amount: [•]
	[Instalment Date(s): [•]]
	Strike Price : [•] per Calculation Amount, which shall be multiplied by (i) the Global Certificate Calculation Amount Factor (in respect of the Certificates represented by a global Certificate), or (ii) the Calculation Amount Factor (in respect of Certificates in definitive form).
	Global Certificate Calculation Amount Factor means a number equal to the aggregate outstanding nominal amount of the Certificates divided by the Calculation Amount.
	Calculation Amount Factor means a number equal to the specified denomination divided by the Calculation Amount.]
	[<i>Global Floor Payoff Feature:</i> Global Floor Payoff Feature is applicable. The amount payable on [final redemption][the final Instalment Date] will be increased by the Global Floor Amount.
	The Global Floor Amount is the greater of (i) 0 and (ii) the sum of all amounts calculated as interest (in respect of the principal aggregate amount in the case of Certificates represented by a global Certificate or the product of the Calculation Amount and the Calculation Amount Factor in respect of Certificates in definitive form) up to and including the relevant redemption date subtracted from the Strike Price.
	[Instalment Date(s): [•]]
	Strike Price: [•] per Calculation Amount, which shall be multiplied by (i) the Global Certificate Calculation Amount Factor (in respect of the Certificates represented by a global Certificate), or (ii) the Calculation Amount Factor (in respect of Certificates in definitive form).

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	Calculation Amount: [•]				
	Calculation Amount Fact	tor means a numbe	er equal to	o the spe	ecified denomination
	divided by the Calculation A	Amount			
	Global Certificate Calcula	tion Amount Facto	r means a	number e	qual to the aggregate
	outstanding nominal amount	nt of the Certificate	es divided	by the	Calculation Amount.
	Calculation Amount Factor	means a number equ	al to the s	pecified c	lenomination divided
	Dy the Calculation Allount.	Bayoff Easture	A a Dual ("urron ou	(Dadamation) Devoff
	Feature is applicable, the au	mount payable on re	demption	will be n	avable in any one of
	the applicable Redemption	n Currencies. The	amount	paid wil	1 be calculated by
	[dividing][multiplying] the	relevant redemption	on amount	t denomi	nated in [•] by the
	relevant Dual Currency (Re	demption) Exchange	Rate on t	he Reden	nption Determination
	Date. [(Insert for Italian Ce	ertificates) This Dual	Currency	(Redem	otion) Payoff Feature
	permits investors to invest	in the Certificates of	lenominat	ed in [•]	while they can only
	only)]	g. If they have acces	s to [•] de	nominate	a securities accounts
	(),))	Redemption	Dual (Currency	Redemption
		Currenc(y)(ies):	(Redempti	on)	Determination Date:
			Exchange 1	Rate:	
	[Redemption Date][Instalment Date]:	[•]	[●]		
	[Early Redemption Date:]	[•]	[•]]		
	[Investor Redemption Swin Feature is applicable. All C during the life of the Certifi on [final redemption][each calculation of the Redempt the Redemption Payoff usin Investor Redemption Switch	tch Payoff Feature Certificateholders ac cates) elect to switcl subsequent instalm ion Payoff using Lin g Linked Redemption Expiry Date.	: Investor ting togeth n the basis hent reden nked Rede on ₂ , by sen	Redempter may a on which on which on which on the provided set of	otion Switch Payoff at their option (once in the amount payable calculated from (i) to (ii) calculation of tice on or prior to an
	Linked Redemption ₁ :	Linked Redemption ₂ :		Investor I	Redemption Switch
	[-]	[-]		Expiry Da	nte(s):
				[•]]	
	[<i>Issuer Redemption Switch</i> applicable. The Issuer may switch the basis on which instalment redemption] is ca Linked Redemption ₁ to (Redemption ₂ , by sending a Date.	Payoff Feature: Issu at its option (once d the amount payable alculated from (i) cal ii) calculation of notice on or prior	er Redemp uring the l on [final culation of the Reder to an Issue	ption Swi ife of the redempti f the Redo nption P er Redem	tch Payoff Feature is Certificates) elect to ion][each subsequent emption Payoff using ayoff using Linked uption Switch Expiry
	Linked Redemption ₁ :	Linked Redemption ₂ :		Issuer Ree	demption Switch Expiry
	[•]	[•]		[•]]	
	[Knock-out Redemption Sw	itch Pavoff Feature	Knock-o	ut Redem	ption Switch Pavoff
	Feature is applicable. The baseline subsequent instalment rede during the life of the Certifi	asis on which the am mption] is calculate ficates) from (i) calc	ount paya d will aut ulation of	ble on [fi tomaticall the Rede	nal redemption][each y switch (once only emption Payoff using

			Section C	Socurities		
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		Linked Rede Redemption ₂ during the Knowithin the Rar	mption ₁ to (ii) if, [on any Kno ock-out Redemp nge.	calculation of ck-out Redemptio otion Switch Obse	the Redemp on Switch Ob ervation Period	otion Payoff using Linked pservation Date][at any time d] the Underlying _{KO} Value is
		The Range in than][less than to][greater than]	s where the U n] the Knock-ou n] the Knock-ou	nderlying _{KO} Valı ut Lower Limit [ut Upper Limit.	ue is [greater and][or][lowe	than or equal to][greater than][lower than or equal
		The Underlyi regard to any at the relevant	ng_{KO} Value ref currency of den time.	lects the price, le	evel or rate of h price, level	f the Underlying _{KO} (without or rate, as the case may be)
		Underlying _{KO} :	H	Knock-out Lower Lin	nit: K	nock-out Upper Limit:
		[•]	[•]	[•	•]
		Linked Redempt	ion ₁ : I	inked Redemption ₂ :	K O	nock-out Redemption Switch Observation [Date(s)][Period(s)]:
		[•]	[•]	[•]]
		Payoff Feature redemption][e switch (once Redemption I Payoff using Observation I Observation P The Basket _{KO} [greater than [and][or][lowe Limit.	re is applicabl ach subsequent only during t Payoff using Li Linked Redem Date][at any t eriod] the Baske Value is within or equal to][green than][lower the	e. The basis on instalment rede he life of the C nked Redemption ption ₂ if, [on any time during the et_{KO} Value is with the Range if the eater than][less the nan or equal to][g	which the mption] is ca Certificates) f n ₁ to (ii) calo y Knock-out Knock-out H in the Range. Underlying V nan] the Kno greater than] t	amount payable on [final alculated will automatically from (i) calculation of the culation of the Redemption Basket Redemption Switch Basket Redemption Switch Value of the Underlying _{KO} is ck-out Basket Lower Limit he Knock-out Basket Upper
		Basket_{KO} Va Underlying Va	lue means the alue of each Unc	sum of the ind lerlying _i observed	lividual prod	ucts of Leverage _i and the nt date.
		The Underly	ing Value refle	ects the price, le	evel or rate	of the relevant Underlying
		(without regar	d to any curren	cy of denomination	on of such pri	ce, level or rate, as the case
		may be) at the	relevant time.	***		
		Basket Lower Limit: [•]	Basket Upper Limit: [●]	Redemption ₁ :	Redemption ₂ : [•]	Switch Observation [Date(s)] [Period(s)]: [•]
		i		Underlying _i :		Leverage _i :
		[•]		[•]		[•]]
		[Shout Option Performance Certificatehon each relevan Redemption payable on [immediately Performance	<i>m Performanc</i> Lock-in R Iders acting to the Underlying Payoff applie final redempti following Re Lock-in Leve	e Lock-in Reden tedemption Pa ogether may rec to for the purp cable to the Co on][the relevant demption Deten I by delivering	<i>mption Payo</i> yoff Featu quest to fix poses of the ertificates in t instalment rmination D a notice on	<i>off Feature</i> : Shout Option re is applicable. All the Underlying Value of the determination of the n respect of the amount redemption] for the then the vate at the Shout Option or before any date that is

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 not less than [10] Business Days prior to the relevant Redemption Determine Date (Shout Option Performance Lock-in Expiry Date). The Issuer her discretion to decline such request or provide the relevant Shout Operformance Lock-in Level. This option may be exercised once only in respect of the amount payal [final redemption][the relevant instalment redemption]. Each relevant Underlying Value reflects the price, level or rate of the relevant price or rate, as the case may be) at the relevant time. Shout Option Performance Lock-in Level means the Underlying Value ach relevant Underlying calculated in respect of any business day designation the relevant notice which shall be on or prior to the Shout Option Performance Lock-in Level means the Underlying termine Date. 	nation as the Dption espect ble on levant , level lue of tted in mance
Lock-in Expiry Date. Redemption Determination Date(s): [•]	
Underlying: [•]]	
[<i>Reset Option Redemption Payoff Feature</i> : Reset Option Redemption I Feature is applicable. All Certificateholders acting together may, wit consent of the Issuer, elect to switch the basis on which the amount payal [final redemption][each subsequent instalment redemption] is calculated [•] times during the life of the Certificates) by sending a notice on or prior Reset Notice Date, subject to any further exercise of the Reset O Redemption Payoff Feature.	Payoff h the ole on (up to or to a Option
Reset Notice Date(s). [•]]	
The Certificates constitute direct, unsubordinated [and unsecured] obligations Issuer.	of the
<u>Guarantee</u>	
The [Certificates are not guaranteed by any guarantor][payment of principal and i in respect of the Certificates is unconditionally and irrevocably guaranteed Guarantor pursuant to the Guarantee].	nterest by the
Redemption following a Scheduled Payment Currency Cessation Event	
A Scheduled Payment Currency Cessation Event means that the Specified Cu (or, in the case of Certificates to which the Dual Currency (Interest) Payoff Feature Dual Currency (Redemption) Payoff Feature applies, the Interest Currency Redemption Currency as the case may be) ceases to exist at any time as a currency for any reason whatsoever, as determined by the Calculation Agent in it and absolute discretion.	rrency or the or the lawful ts sole
Following the occurrence of a Scheduled Payment Currency Cessation Ever relevant Issuer, in its sole and absolute discretion, may redeem all, but not some of the Certificates early on a date to be specified by the Issuer, each Certificate redeemed at its Fair Market Value Redemption Amount denominated at any cu- selected by the Calculation Agent or the currency then adopted in France.	nt, the nly, of being rrency
The Issuer may redeem any or all EATCA Affected Cartificates and in circums	tances
where the Issuer elects not to redeem a FATCA Affected Certificates, the holder of FATCA Affected Certificate can subsequently request the Issuer to redeem such F Affected Certificate.][The Issuer will redeem all FATCA Affected Certificates Certificates will be redeemed at the Fair Market Value Redemption Amount to	ATCA ATCA] The ogether

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(if appropriate) with interest accrued to (but excluding) the date of redemption.
A FATCA Affected Certificate means a Certificate in respect of which (i) the Issuer
[or Guarantor (if it were required to make a payment under the Guarantee)] has or will become obliged to make any withholding or deduction pursuant to an agreement described in Section 1471(b) of the U.S. Internal Revenue Code of 1986, as amended (the Code) or any withholding or deduction otherwise imposed pursuant to Sections 1471 through 1474 of Code, or any fiscal or regulatory legislation, rules or practices adopted pursuant to any intergovernmental agreement entered into in connection with the implementation of such sections of the Code and (ii) such obligation cannot be avoided by the Issuer [or the Guarantor] taking reasonable measures available to it.]
[Redemption for Illegality and Force Majeure:
The Issuer has the right to terminate the Certificates in the case of illegality or force majeure.]
[<u>Clean-up Call Option</u>
Clean-up Call Option is applicable. The Certificates may be redeemed early in whole, but not in part, at the option of the Issuer if the aggregate nominal amount outstanding of the Certificates is equal to 10 per cent. or less than the aggregate nominal amount of the Certificates on the Issue Date, as determined by the Calculation Agent in its sole and absolute discretion.]
[Additional Disruption Events: [(this may apply to Linked Interest Certificates, Linked Redemption Certificates and will apply to Credit Linked Certificates, Bond Linked Certificates and Certificates to which the Dual Currency (Interest) Payoff Feature, the Dual Currency (Redemption) Payoff Feature or the Currency Performance Payoff Feature applies)]
Upon the occurrence of an additional disruption event, the Certificates may be subject to adjustment or may be early redeemed at [the Fair Market Value Redemption Amount][or redeemed on the redemption date at an amount determined by the Calculation Agent representing the fair market value of each Certificate taking into account the additional disruption event [(<i>in respect of Certificates which are not Italian Listed Certificates</i>) less the cost to the Issuer and/or its affiliates of unwinding any underlying related hedging arrangements]] (the Calculated Additional Disruption Amount) plus accrued interest, at a rate determined by the Calculation Agent, from and including the date the Calculated Additional Disruption Agent to but excluding the redemption date of the Certificates].
The occurrence of a [hedging disruption][,][or][a change of law][or][an increased cost of hedging] affecting the Issuer[, the Guarantor] and/ or any of [its][their] respective affiliates [(as the case may be)], as determined by the Calculation Agent or the Issuer (as the case may be), will constitute an additional disruption event.
[Market Disruption Events: [(this only applies to Linked Interest Certificates and Linked Redemption Certificates, except for Certificates that are linked to Inflation Indices and/or Benchmark Rates only, and will also applies to and Certificates to which the Dual Currency (Interest) Payoff Feature, the Dual Currency (Redemption) Payoff Feature or the Currency Performance Payoff Feature applies)]
With respect to [•] (the Underlying), upon the occurrence of [a market disruption event] [a disrupted day][a market disruption event with respect to one or more components of the multi-asset basket (<i>this only applies to Multi-Asset Basket Linked Certificates</i>], the

relevant observation date relating to [each affected component in the multi-asset basket] [the Underlying] may be subject to postponement, the Critificates may be ardy redeemed or redemption may be subject to postponement, the Critificates may be ardy redeemed or the Calculation Agent may determine [the fair market value of the relevant [affected component] [Underlying]] [its good faith estimate of the level of the [index] [or] [proprictary index] this only applies to Index Linked Certificates; [(this only applies to Linked Interest Certificates and Linked Redemption Certificates and will also apply to and Certificates to which the Dual Currency (Interest) Payoff Feature, the Dual Currency (Redemption) Payoff Feature or the Currency Performance Payoff Feature applies)] If any other event, other than a [disrupted day] [market disruption event] and an additional disruption event, occurs which the Calculation Agent determines, acting in good faith, has a material effect on the Certificates may be subject to adjustment or may be early redeemed at the Fair Market Value Redemption Amount. [Early redemption] fLeveraged CLCs; [Foir Market Value Trigger: Fair Market Value Trigger is applicable. The Certificates may be redeemed in full on such date at the Fair Market Value Redemption Amount, less than [•] (being the Fair Market Value Trigger, a selectrimed by the Calculation Agent in its sole and absolute discretion.] [Reference Entity Spread Trigger, Reference Entity Spread Trigger is applicable. The Certificates may be redeemed in whole, but not in part, at the option of the Issuer if the Reference Entity Spread Trigger, a determined by the Calculation Agent in its sole and absolute discretion.] [Reference Entity Spread Trigger] as determined by the Calculation Agent in its sole and absolute discretion. The Reference Entity Spread is determined in accordance with the Terms and Conditions of the Certificates and reflects the cost of a credit default swap on the Reference Entity.] The Referenc	Section C – Securities
[Other events that have a material effect on the Certificates; [(this only applies to Linked Interest Certificates and Linked Redemption Certificates and will also apply to and Certificates to which the Dual Currency (Interest) Payoff Feature, the Dual Currency (Redemption) Payoff Feature or the Currency (Interest) Payoff Feature applies)] If any other event, other than a [disrupted day] [market disruption event] and an additional disruption event, occurs which the Calculation Agent determines, acting in good faith, has a material effect on the Certificates, the Certificates may be subject to adjustment or may be early redeemed at the Fair Market Value Redemption Amount. [Early redemption of Leveraged CLCs; (this only applies to Leveraged CLCs)] [Fair Market Value Trigger: Fair Market Value Trigger is applicable. The Certificates may be redeemed in whole, but not in part, at the option of the Issuer if the Fair Market Value Redemption Amount, less than [•] (being the Fair Market Value Trigger), as determined by the Calculation Agent in its sole and absolute discretion.] [Reference Entity Spread Trigger: Reference Entity Spread Trigger is applicable. The Certificates may be redeemed in whole, but not in part, at the option of the Issuer if the Reference Entity Spread Trigger) as determined by the Calculation Agent in its sole and absolute discretion.] [Reference Entity Spread Trigger] as determined by the Calculation Agent in its sole and absolute discretion.] [Reference Entity Spread Trigger] as determined in accordance with the Cartificates and CLC or a Linear Basket CLC) [weighted average Reference Entity Spread Trigger] as determined in accordance with the Terms and Conditions of the Certificates and reflects the cost of a credit default swap on the Reference Entity Spread Trigger] [e]] [Reference Entity[ies] [is][are] [e]] The Reference Entity Trigger; Selference Entity Spread in respect of which a Credit Event has occurred exceeds [e] (heing the Re	relevant observation date relating to [each affected component in the multi-asset basket] [the Underlying] may be subject to postponement, the relevant payment date for interest or redemption may be subject to postponement, the Certificates may be early redeemed or the Calculation Agent may determine [the fair market value of the relevant [affected component] [Underlying]] [its good faith estimate of the level of the [index] [or] [proprietary index] <i>this only applies to Index Linked Certificates</i>)].]
adminimation distinguosi vectors which the Calculation Agent distinguistic and the study of the carly redeemed at the Fair Market Value Redemption Amount. [<i>Early redemption of Leveraged CLCs:</i> [(this only applies to Leveraged CLCs)] [<i>Fair Market Value Trigger:</i> Fair Market Value Trigger is applicable. The Certificates may be redeemed in whole, but not in part, at the option of the Issuer if the Fair Market Value Redemption Amount, less than [•] (being the Fair Market Value Trigger), as determined by the Calculation Agent in its sole and absolute discretion.] [<i>Reference Entity Spread Trigger:</i> Reference Entity Spread Trigger is applicable. The Certificates may be redeemed in whole, but not in part, at the option of the Issuer if the [Reference Entity Spread [in the case of a Single Reference Entity CLC)] (weighted average Reference Entity Spread Trigger) as determined by the Calculation Agent in its sole and absolute discretion.] [<i>Reference Entity Spread Trigger</i>] as determined by the Calculation Agent in its sole and absolute discretion.] [<i>Reference Entity Spread Trigger</i>] as determined by the Calculation Agent in its sole and absolute discretion. The Reference Entity Spread Single Reference Entity Spread Trigger] as determined by the Calculation Agent in its sole and absolute discretion. The Reference Entity Spread Trigger is applicable. The Certificates may be redeemed in whole, but not in part, at the option of the Issuer if the number of Reference Entity Trigger; Reference Entity Trigger is applicable. The Certificates may be nedeemed in whole, but not in part, at the option of the Issuer if the number of Reference Entity Trigger]. As determined by the Calculation Agent in its sole and absolute discretion. Credit Event(s) means [•]] The Reference Entity Trigger] as determined by the Calculation Agent in its sole and absolute discretion. Credit Event(s) means [•]] The Reference Entity Trigger] Fair Market Value Trigger is applicable. The Certificates may be redeemed in whole, but not	[Other events that have a material effect on the Certificates: [(this only applies to Linked Interest Certificates and Linked Redemption Certificates and will also apply to and Certificates to which the Dual Currency (Interest) Payoff Feature, the Dual Currency (Redemption) Payoff Feature or the Currency Performance Payoff Feature applies)] If any other event, other than a [disrupted day] [market disruption event] and an additional disruption event, occurs which the Calculation Agent determines acting in
[Early redemption of Leveraged CLCs:] [Fair Market Value Trigger: Fair Market Value Trigger is applicable. The Certificates may be redeemed in whole, but not in part, at the option of the Issuer if the Fair Market Value Redemption Amount of a Certificate would be, assuming that the Certificates would be redeemed in full on such date at the Fair Market Value Redemption Amount, less than [•] (being the Fair Market Value Trigger), as determined by the Calculation Agent in its sole and absolute discretion.] [Reference Entity Spread Trigger: Reference Entity Spread Trigger is applicable. The Certificates may be redeemed in whole, but not in part, at the option of the Issuer if the [Reference Entity Spread (in the case of a Single Reference Entity CLC)] [weighted average Reference Entity Spread Trigger) as determined by the Calculation Agent in its sole and absolute discretion. The Reference Entity Spread Trigger is applicable. The case of an Nth-to-Default CLC or a Linear Basket CLC)] exceeds [•] (being the Terms and Conditions of the Certificates and reflects the cost of a credit default swap on the Reference Entity Trigger. Reference Entity Trigger is applicable. The Certificates may be redeemed in whole, but not in part, at the option of the Issuer if the number of Reference Entity Trigger), as determined by the Calculation Agent in its sole and absolute discretion. Credit Event(s) means [•]] The Reference Entity Trigger), as determined by the Calculation Agent in its sole and absolute discretion. Credit Event(s) means [•]] The Reference Entity Trigger is applicable. The Certificates may be redeemed in whole, but not in part, at the option of the Issuer if the number of Reference Entity Trigger), as determined by the Calculation Agent in its sole and absolute discretion. </td <td>good faith, has a material effect on the Certificates, the Certificates may be subject to adjustment or may be early redeemed at the Fair Market Value Redemption Amount.</td>	good faith, has a material effect on the Certificates, the Certificates may be subject to adjustment or may be early redeemed at the Fair Market Value Redemption Amount.
[Fair Market Value Trigger: Fair Market Value Trigger is applicable. The Certificates may be redeemed in whole, but not in part, at the option of the Issuer if the Fair Market Value Redemption Amount of a Certificate would be, assuming that the Certificates would be redeemed in full on such date at the Fair Market Value Redemption Amount, less than [•] (being the Fair Market Value Trigger), as determined by the Calculation Agent in its sole and absolute discretion.] [Reference Entity Spread Trigger: Reference Entity Spread Trigger is applicable. The Certificates may be redeemed in whole, but not in part, at the option of the Issuer if the [Reference Entity Spread (in the case of a Single Reference Entity CLC)] [weighted average Reference Entity Spread in respect of all the relevant Reference Entities (in the case of an Nth-to-Default CLC or a Linear Basket CLC)] exceeds [•] (being the Reference Entity Spread Trigger) as determined by the Calculation Agent in its sole and absolute discretion. The Reference Entity Spread is determined in accordance with the Terms and Conditions of the Certificates and reflects the cost of a credit default swap on the Reference Entity.] The Reference Entity Trigger: Reference Entity Trigger is applicable. The Certificates may be redeemed in whole, but not in part, at the option of the Issuer if the number of Reference Entity Trigger), as determined by the Calculation Agent in its sole and absolute discretion. Credit Event(s) means [•]] The Reference Entity Trigger), as determined by the Calculation Agent in its sole and absolute discretion. Credit Event(s) means [•]] The Reference Entity Trigger [•]] [Reference Entity Trigger), as determined by the Calculation Agent in its sole and absolute discretion. Credit Event(s) means [•]] The Reference Entity Trigger] [•]] [Reference Entity Trigger], as determined by the Calculation Agent in its sole and absolute discretion. Credit Event(s) means [•]] The	[<i>Early redemption of Leveraged CLCs:</i> [(this only applies to Leveraged CLCs)]
[Reference Entity Spread Trigger: Reference Entity Spread Trigger is applicable. The Certificates may be redeemed in whole, but not in part, at the option of the Issuer if the [Reference Entity Spread (<i>in the case of a Single Reference Entity CLC</i>)] [weighted average Reference Entity Spread in respect of all the relevant Reference Entities (<i>in the case of an Nth-to-Default CLC or a Linear Basket CLC</i>)] exceeds [•] (being the Reference Entity Spread Trigger) as determined by the Calculation Agent in its sole and absolute discretion. The Reference Entity Spread is determined in accordance with the Terms and Conditions of the Certificates and reflects the cost of a credit default swap on the Reference Entity [is][are] [•]] [<i>Reference Entity Trigger</i> : Reference Entity Trigger is applicable. The Certificates may be redeemed in whole, but not in part, at the option of the Issuer if the number of Reference Entity Trigger), as determined by the Calculation Agent in its sole and absolute discretion. Credit Event(s) means [•]] The Reference Entity Trigger), as determined by the Calculation Agent in its sole and absolute discretion. Credit Event(s) means [•]] The Reference Entity Trigger), as determined by the Calculation Agent in its sole and absolute discretion. Credit Event(s) means [•]] The Reference Entity Trigger: [•]] [<i>Early redemption of BLCs: Fair Market Value Trigger:</i> Fair Market Value Trigger is applicable. The Certificates may be redeemed in whole, but not in part, at the option of the Issuer if the Fair Market Value Redemption Amount of a Certificate would be, assuming that the Certificates would be	[<i>Fair Market Value Trigger</i> : Fair Market Value Trigger is applicable. The Certificates may be redeemed in whole, but not in part, at the option of the Issuer if the Fair Market Value Redemption Amount of a Certificate would be, assuming that the Certificates would be redeemed in full on such date at the Fair Market Value Redemption Amount, less than [•] (being the Fair Market Value Trigger), as determined by the Calculation Agent in its sole and absolute discretion.]
The Reference Entity(ies) [is][are] [•]] [Reference Entity Trigger: Reference Entity Trigger is applicable. The Certificates may be redeemed in whole, but not in part, at the option of the Issuer if the number of Reference Entities in respect of which a Credit Event has occurred exceeds [•] (being the Reference Entity Trigger), as determined by the Calculation Agent in its sole and absolute discretion. Credit Event(s) means [•]] The Reference Entity(ies) [is][are] [•]] [Early redemption of BLCs: Fair Market Value Trigger: Fair Market Value Trigger is applicable. The Certificates may be redeemed in whole, but not in part, at the option of the Issuer if the Fair Market Value Redemption Amount of a Certificate would be, assuming that the Certificates would be	[<i>Reference Entity Spread Trigger</i> : Reference Entity Spread Trigger is applicable. The Certificates may be redeemed in whole, but not in part, at the option of the Issuer if the [Reference Entity Spread (<i>in the case of a Single Reference Entity CLC</i>)] [weighted average Reference Entity Spread in respect of all the relevant Reference Entities (<i>in the case of an Nth-to-Default CLC or a Linear Basket CLC</i>)] exceeds [•] (being the Reference Entity Spread Trigger) as determined by the Calculation Agent in its sole and absolute discretion. The Reference Entity Spread is determined in accordance with the Terms and Conditions of the Certificates and reflects the cost of a credit default swap on the Reference Entity.]
[Reference Entity Trigger: Reference Entity Trigger is applicable. The Certificates may be redeemed in whole, but not in part, at the option of the Issuer if the number of Reference Entities in respect of which a Credit Event has occurred exceeds [•] (being the Reference Entity Trigger), as determined by the Calculation Agent in its sole and absolute discretion.Credit Event(s) means [•]] The Reference Entity(ies) [is][are] [•]][Early redemption of BLCs: Fair Market Value Trigger: Fair Market Value Trigger is applicable. The Certificates may be redeemed in whole, but not in part, at the option of the Issuer if the Fair Market Value Redemption Amount of a Certificate would be, assuming that the Certificates would be	The Reference Entity(ies) [is][are] [•]]
Credit Event(s) means [•]] The Reference Entity(ies) [is][are] [•]] [Early redemption of BLCs: Fair Market Value Trigger: Fair Market Value Trigger is applicable. The Certificates may be redeemed in whole, but not in part, at the option of the Issuer if the Fair Market Value Redemption Amount of a Certificate would be, assuming that the Certificates would be	[<i>Reference Entity Trigger</i> : Reference Entity Trigger is applicable. The Certificates may be redeemed in whole, but not in part, at the option of the Issuer if the number of Reference Entities in respect of which a Credit Event has occurred exceeds [•] (being the Reference Entity Trigger), as determined by the Calculation Agent in its sole and absolute discretion.
The Reference Entity(ies) [is][are] [•]] [<i>Early redemption of BLCs:</i> <i>Fair Market Value Trigger</i> : Fair Market Value Trigger is applicable. The Certificates may be redeemed in whole, but not in part, at the option of the Issuer if the Fair Market Value Redemption Amount of a Certificate would be, assuming that the Certificates would be	Credit Event(s) means [•]]
[<i>Early redemption of BLCs:</i> <i>Fair Market Value Trigger</i> : Fair Market Value Trigger is applicable. The Certificates may be redeemed in whole, but not in part, at the option of the Issuer if the Fair Market Value Redemption Amount of a Certificate would be, assuming that the Certificates would be	The Reference Entity(ies) [is][are] [•]]
<i>Fair Market Value Trigger</i> : Fair Market Value Trigger is applicable. The Certificates may be redeemed in whole, but not in part, at the option of the Issuer if the Fair Market Value Redemption Amount of a Certificate would be, assuming that the Certificates would be	[Early redemption of BLCs:
 redeemed in full on such date at the Fair Market Value Redemption Amount, less than [•] (being the Fair Market Value Trigger), as determined by the Calculation Agent in its sole and absolute discretion.] 	 <i>Fair Market Value Trigger</i>: Fair Market Value Trigger is applicable. The Certificates may be redeemed in whole, but not in part, at the option of the Issuer if the Fair Market Value Redemption Amount of a Certificate would be, assuming that the Certificates would be redeemed in full on such date at the Fair Market Value Redemption Amount, less than [•] (being the Fair Market Value Trigger), as determined by the Calculation Agent in its sole and absolute discretion.]

		Section C – Securities
		[Redemption following a Merger Event: [(this only applies to Credit Linked Certificates in relation to which Credit Linked Condition 2.8 (Redemption following a Merger Event) is specified to apply) and Bond Linked Certificates in relation to which Bond Linked Condition 2.4 (Redemption following a Merger Event) is specified to apply.] If the Calculation Agent determines that a merger event has occurred, the Certificates may be early redeemed at the Fair Market Value Redemption Amount. A merger event will occur if the Issuer [or the Guarantor] consolidates or amalgamates with, or merges into, or transfers all or substantially all of its assets to, a reference entity, the Issuer [or the Guarantor as applicable,] [or the Guarantor] and a reference entity or the Issuer and a reference entity become affiliates. Withholding tax: Certificateholders must pay all specified expenses relating to the Certificates. [Neither the Issuer nor the Guarantor shall][The Issuer shall not] be liable for or otherwise obliged to pay any tax, duty, withholding or other payment which may arise as a result of the ownership, transfer, exercise or enforcement of any Certificates and all payments made by the Issuer [or the Guarantor] shall be made subject to any such tax, duty, withholding or other payment which may be required to be made, paid, withheld or deducted. Meetings: The terms of the Certificates contain provisions for calling meetings of holders of the Certificates to consider matters affecting their interests generally. These provisions permit defined majorities to bind all holders, including holders who did not attend and vote at the relevant meeting and holders who voted in a manner contrary to the relevant majority.
		<u>Governing Law:</u> The Certificates are governed by English law.
C.9	Interest, maturity and redemption provisions, yield and representation of the security- holders	[Not Applicable] [Please also refer to Element C.8. [Fixed Rate Certificates: The Certificates are Fixed Rate Certificates. The Certificates bear interest from [•] (the Interest Commencement Date) at a rate of [•] per cent. per [specify period] payable [annually/semi-annually/quarterly/monthly] in arrear on [•] in each year.] [An indication of yield: The yield for the Fixed Rate Certificates will be [•] on [•] (the Issue Date) [and will be calculated on the basis of [•]. This is not an indication of future yield.] [Floating Rate Certificates: [The Certificates are Floating Rate Certificates. The Certificates will bear interest on the same basis as the floating rate under a notional interest rate swap transaction, or by reference to [LIBOR, EURIBOR [other]]. The Certificates will bear a floating rate of interest from [[•] (the Interest Commencement Date] of [[[•](the [ISDA Rate][Designated Maturity][Reset Date])][[the offered quotation][the arithmetic mean of the offered quotations] for [[•] (the Reference Rate)]] [+/-] [•] per cent.] [(subject to a [minimum][maximum] rate of [•])] per [specify period] payable [annually/semi-annually/quarterly/monthly] in arrear on [•] in each year.]

	Section C – Securities	
	[Zero Coupon Certificates: The Certificates: The Certificates: The accrual yield for Zero change to the Accrual Yield over time) [and not an indication of future yield.]	ttes are Zero Coupon Certificates and do not Coupon Certificates will be [•] (<i>specify any</i> d will be calculated on the basis of [•]]. This is
	[<i>Linked Interest Certificates:</i> The Certificates: The Certificates] [Multi-Asset Basket Linked Certificat Linked Certificates][Index Linked Certificates][FX Linked Certificates][FX Linked Certificates will bear interest on more detail in C.10).]	cates are Linked Interest Certificates that are tes that are a combination of] [Commodity tificates][Inflation Linked Certificates][Rate cates][ETF Linked Certificates]. The Linked the basis of the Linked Interest (as set out in
	[<i>Credit Linked Certificates</i> : The amount] and the amount payable [and/or the I redemption of the Certificates is deper respect [the reference entity][any refe [first][second][third][•][th] reference enti Event] or one or more obligations in respe entities], as the case may be, have occurred	payable (if any) as interest on the Certificates Deliverable Obligations to be delivered] on indent upon whether any Credit Event(s) in prence entity][a reference entity being the ty being subject to the occurrence of a Credit ect of [the reference entity][any such reference d.
	Credit Event(s) means [•]]	
	[Linear Basket CLCs (other than Leverage any) payable under the Certificates and th with respect to each Reference Entity sep of the relevant Floating Rate Payer Calcula	ed CLCs): The conditions relating to interest (if he redemption amount apply to each Certificate arately and to such Certificate's <i>pro rata</i> share ation Amount relating to such reference entity.
	Reference Entity(ies):	Floating Rate Payer Calculation Amount(s):
	[•]	[•]]
	[Linear Basket CLCs that are also Levera upon the first occurrence of the satisfac include the occurrence of a credit event) w	<i>aged CLCs</i> : Each Certificate will be redeemed ction of the conditions to settlement (which vith respect to any reference entity.]
	Reference Entity(ies):	Floating Rate Payer Calculation Amount(s):
	[•]	[•]]
	[<i>Principal Protected CLCs</i> : Upon the satisfied of the occurrence of a credit event) in will be redeemed save that the Floating Rate to the remaining outstanding nominal amountstanding nominal amountstandin	sfaction of the conditions to settlement (which n respect of a Reference Entity, each Certificate ate Payer Calculation Amount will be different unt of the Certificates.
	Reference Entity(ies):	Floating Rate Payer Calculation Amount(s):
	[•]	[•]]
	[<i>Fixed Recovery CLCs</i> : If the conditions to credit event) with respect to a Reference E be calculated by reference to the Fixed Reference.	o settlement (which include the occurrence of a Entity are satisfied, the redemption amount will ecovery Percentage relating to such Reference
	Reference Entity(ies):	Fixed Recovery Percentage(s):
	[•]	[•]]

		Section C – Sect	urities	
		[Bond Linked Certificates: The ar and the amount payable [and/or Certificates is dependent upon wh the bonds has occurred. Bond(s):	nount payable (if any) as interest on the Certificates the bonds to be delivered] on redemption of the ether any bond event(s) in respect of one or more of Bond Nominal Amount(s):	
		[•]	[•]]	
		[<i>Basket BLCs</i> : The conditions relating to interest (if any) payable under the Certificates and the redemption amount apply to each Certificate with respect to each bond separately and to such Certificate's <i>pro rata</i> share of the relevant Bond Nominal Amount relating to such bond.		
		Bond(s):	Bond Nominal Amount(s):	
		[•]	[•]]	
		[Interest Periods and Rates of Inter	rest:	
		The Interest Determination Dates	s for the Certificates are [•].	
		The Interest Payment Dates for the	ne Certificates are [●].	
		The Interest Periods for the Certif	ïcates are [●].	
		The Interest Period Dates for the	Certificates are [•].	
		The Calculation Agent for the Cer	tificates is [•][Crédit Agricole CIB].]	
		[The interest rate payable in rest determined in the sole discretion or linear interpolation].	spect of [<i>specify relevant Interest Periods</i>] will be f the Calculation Agent through the use of straight line	
		Redemption:		
		[The Certificates are scheduled to n	redeem on $[\bullet]$ by payment of the Issuer of $[\bullet]$.]	
		<u>Representation of Certificateholde</u>	<u>?rs:</u>	
		There is no trustee or any other rep	resentative of Certificateholders.	
		[(Delete if the Certificates are not hold the security created in re Certificateholders and the other Sec	<i>secured</i>) The Security Trustee has been appointed to espect of the Collateral Assets on trust for the cured Parties.]]	
C.10	Derivative	[Not Applicable]		
	component in interest payments	[Linked Interest Certificates: The C bear interest on the basis of the Li with the below and expressed as a price, level or rate of [the][the rele currency of denomination of such time on [•]] [the[average Underlying][change in value of the [specify relevant dates].	Certificates are Linked Interest Certificates, they will nked Interest Rate which is calculated in accordance percentage, where, the Underlying Value reflects [the evant] Underlying (being [•]) (without regard to any price, level or rate, as the case may be) at the relevant value][minimum value][maximum value][of the e Underlying] observed by the Calculation Agent over	
		An interest amount calculated in ac Amount)	ccordance with an Interest Payoff is a Linked Interest	
		(Replicate formulae, relevant value related provisions from the terms a	ue(s), relevant Linked Interest description and other nd conditions of the Certificates.)	
		[[•] (<i>insert name of standard or c</i> Period [•].]	ombination interest) is applicable for Interest Accrual	

Section C – Securities
[Combination Capitalisation Interest]
[Combination Complex Digital Interest]
[Combination Division Interest]
[Combination Multiplication Interest]
[Combination Ratchet Interest]
[Combination Range Interest]
[Combination Resettable Range Interest]
[Combination Snowrange Interest]
[Combination Subtract Interest]
[Combination Maximum Interest]
[Combination Minimum Interest]
[Combination Complex Digital Basket Interest]
[Combination Payoff-Linked Digital Interest]
[Combination Ladder Ratchet Interest]
[Combination Rainbow Performance Interest]
[Standard Fixed Interest]
[Standard Floating Interest]
[Standard Asian Option Interest]
[Standard Collar Interest]
[Standard Floater Interest]
[Standard Floored Floater Interest]
[Standard Inverse Floater Interest]
[Standard Strangle Interest]
[Standard Alternative Basket Interest]
[Standard Strangle Basket Interest]
[Standard Option Basket Interest]
[Standard Lookback Minimum Performance Interest]

Section C – Securities		
	[Standard Lookback Maximum Performance Interest]	
	[Standard Maximum-Minimum Interest]	
	[Standard Volbond Interest]	
	[Standard Year on Year Participation Interest]	
	[Standard Lookback Maximum Performance Basket Interest]	
	[Standard Lookback Minimum Performance Basket Interest]	
	[Standard Maximum-Minimum Basket Interest]	
	[Standard Volbond Basket Interest]	
	[Standard Year on Year Participation Basket Interest]	
	[Standard Fixed Digital Interest]	
	[Standard Fixed-to-Floating Interest]	
	[Standard Range Accrual Interest]	
	[Standard Resettable Range Accrual Interest]	
	[Standard 3D Range Accrual Interest]	
	[Standard Total Range Accrual Interest]	
	[Standard Fixed Digital Basket Interest]	
	[Standard Power Interest]	
	[Standard Dual Range Accrual Interest]	
	[Standard Trend Participation Interest]	
	[Standard Lookback Trend Participation Interest]	
	[Standard Average Trend Participation Interest]	
	[Standard Trend Participation Basket Interest]	
	[Standard Average Trend Participation Basket Interest]	
	[Standard Multi Fixed Digital Interest]	
	[Standard Digital to Participation Interest]	
	[Standard Knock-out Range Accrual Interest]	
	[Standard Product Basket Interest]	

	Section C – Securities			
		[Standard Multi Fixed Basket Interest]		
		[Standard Fixed Range Accrual Interest]		
		[Standard ABF Interest]		
		[Standard Worst of Interest]		
		[Standard Annualised Performance Interest]		
		[Standard Rainbow Performance Interest]]		
C.11	An indication as to whether the securities offered are or will be the object of an application for admission to trading	[Application has been made by the Issuer (or on its behalf) for the Certificates to be admitted to trading on [the Irish Stock Exchange's regulated market][the Regulated Market (<i>Regulierter Markt</i>) of the Frankfurt Stock Exchange][the Regulated Market maintained by Euronext Paris S.A.][Electronic Securitised Derivatives Market of Borsa Italiana S.p.A. (Italian Listed Certificates)][●][with effect from [●].] [The Certificates are not expected to be admitted to trading.] Distribution: [The Certificates will be offered to the public in [●].]		
C.15	Description of	[Not Applicable]		
	how the value	[<i>Credit Linked Certificates</i> : The Certificates are Credit Linked Certificates.		
	of your investment is affected by the value of the underlying assets	The amount payable (if any) as interest on the Certificates and the amount payable [and/or the deliverable obligations to be delivered] on redemption of the Certificates is dependent upon whether any credit event(s) in respect [the reference entity][any reference entity][a reference entity being the [first][second][third][•][th] reference entity being subject to the occurrence of a Credit Event] or one or more obligations in respect of [the reference entity][any such reference entities], as the case may be, have occurred.		
		[Bond Linked Certificates: The Certificates are Bond Linked Certificates		
		The amount payable (if any) as interest on the Certificates and the amount payable [and/or the bonds to be delivered] on redemption of the Certificates is dependent upon whether any bond event(s) in respect of one or more of the bonds has occurred.]		
		[<i>Linked Interest Certificates</i> : The Certificates are Linked Interest Certificates , they will bear interest on the basis of the Linked Interest Rate which is calculated in accordance with the below and expressed as a percentage, where, the Underlying Value reflects [the price, level or rate of [the][the relevant] Underlying (being [•]) (without regard to any currency of denomination of such price, level or rate, as the case may be) at the relevant time on [•]] [the [average value][minimum value][maximum value][of the Underlying][change in value of the Underlying] observed by the Calculation Agent over [<i>specify relevant dates</i>].		
		An interest amount calculated in accordance with an Interest Payoff is a Linked Interest Amount)		
		(<i>Replicate formulae, relevant value(s), relevant Linked Interest description and other related provisions from the terms and conditions of the Certificates.</i>)		
		 [•] (insert name of standard or combination interest) is applicable for Interest Accrual Period [•]. 		

Section C – Securities
[Combination Capitalisation Interest]
[Combination Complex Digital Interest]
[Combination Division Interest]
[Combination Multiplication Interest]
[Combination Ratchet Interest]
[Combination Range Interest]
[Combination Resettable Range Interest]
[Combination Snowrange Interest]
[Combination Subtract Interest]
[Combination Maximum Interest]
[Combination Minimum Interest]
[Combination Complex Digital Basket Interest]
[Combination Payoff-Linked Digital Interest]
[Combination Ladder Ratchet Interest]
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[Standard Fixed Interest]
[Standard Floating Interest]
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[Standard Collar Interest]
[Standard Floater Interest]
[Standard Floored Floater Interest]
[Standard Inverse Floater Interest]
[Standard Strangle Interest]
[Standard Alternative Basket Interest]
[Standard Strangle Basket Interest]
[Standard Option Basket Interest]
[Standard Lookback Minimum Performance Interest]
[Standard Lookback Maximum Performance Interest]
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[Standard Volbond Interest]
[Standard Year on Year Participation Interest]
[Standard Lookback Maximum Performance Basket Interest]
[Standard Lookback Minimum Performance Basket Interest]
[Standard Maximum-Minimum Basket Interest].
[Standard Volbond Basket Interest]
[Standard Year on Year Participation Basket Interest]
[Standard Fixed Digital Interest]

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[Standard Fixed-to-Floating Interest]
[Standard Range Accrual Interest]
[Standard Resettable Range Accrual Interest].
[Standard 3D Range Accrual Interest]
[Standard Total Range Accrual Interest]
[Standard Fixed Digital Basket Interest]
[Standard Power Interest]
[Standard Dual Range Accrual Interest]
[Standard Trend Participation Interest]
[Standard Lookback Trend Participation Interest]
[Standard Average Trend Participation Interest]
[Standard Trend Participation Basket Interest]
[Standard Average Trend Participation Basket Interest]
[Standard Multi Fixed Digital Interest]
[Standard Digital to Participation Interest]
[Standard Knock-out Range Accrual Interest]
[Standard Product Basket Interest]
[Standard Multi Fixed Basket Interest]
[Standard Fixed Range Accrual Interest]
[Standard ABF Interest]
[Standard Worst of Interest]
[Standard Annualised Performance Interest]
[Standard Rainbow Performance Interest]]
[Linked Redemption Certificates]
[<i>Linked Redemption Certificates</i> : The Certificates are Linked Redemption Certificates, the amount payable on early redemption following an Early Redemption Trigger will be on the basis of the Redemption Payoff which is calculated in accordance with [(<i>Name of type of Redemption</i>)] below and expressed as a percentage. The amount payable on redemption on [the redemption date][each date on which instalment payments are made] will be on the basis of the Redemption Payoff which is calculated in accordance with [(<i>Name of type of Redemption</i>)] and expressed as a percentage. Where the Underlying Value reflects the price, level or rate of the relevant Underlying (without regard to any currency of denomination of such price, level or rate, as the case may be) at the relevant time and the Redemption Determination Date(s) [is][are] [•].
Underlying(s): [•]]
(<i>Replicate formulae, relevant value(s), relevant Linked Redemption description and other related provisions from the terms and conditions of the Certificates.</i>)
[•] (<i>insert name of standard or combination interest</i>) is applicable for Redemption Determination Date [•].
[Combination Addition Redemption]

Section C – Securities
[Combination Capitalisation Redemption]
[Combination Complex Digital Redemption]
[Combination Division Redemption]
[Combination Multiplication Redemption]
[Combination Ratchet Redemption]
[Combination Range Redemption]
[Combination Resettable Range Redemption]
[Combination Snowrange Redemption]
[Combination Subtract Redemption]
[Combination Maximum Redemption]
[Combination Minimum Redemption]
[Combination Complex Digital Basket Redemption]
[Combination Complex Digital Basket Contingency Redemption]
[Combination Payoff-Linked Digital Redemption]
[Combination Rainbow Performance Redemption]
[Standard Fixed Redemption]
[Standard Asian Option Redemption]
[Standard Collar Redemption]
[Standard Floater Redemption]
[Standard Floored Floater Redemption]
[Standard Inverse Floater Redemption]
[Standard Strangle Redemption]
[Standard Alternative Basket Redemption]
[Standard Strangle Basket Redemption]
[Standard Option Basket Redemption]
[Standard Lookback Minimum Performance Redemption]
[Standard Lookback Maximum Performance Redemption].
[Standard Maximum-Minimum Redemption]
[Standard Volbond Redemption]
[Standard Year on Year Participation Redemption]
[Standard Lookback Maximum Performance Basket Redemption]
[Standard Lookback Minimum Performance Basket Redemption]
[Standard Maximum-Minimum Basket Redemption]
[Standard Volbond Basket Redemption]
[Standard Year on Year Participation Basket Redemption]
[Standard Fixed Digital Redemption]
[Standard Fixed-to-Floating Redemption]

	Sect	ion C – Securities		
	[Standard Range Accru	ual Redemption]		
	[Standard Resettable R	ange Accrual Redemp	otion].	
	[Standard 3D Range A	ccrual Redemption]		
	[Standard Total Range	Accrual Redemption]		
	[Standard Fixed Digita	al Basket Redemption]		
	[Standard Power Rede	mption]		
	[Standard Dual Range	Accrual Redemption]		
	[Standard Trend Partic	ripation Redemption]		
	[Standard Lookback Tr	rend Participation Red	lemption]	
	[Standard Average Tree	nd Participation Rede	mption]	
	[Standard Trend Partic	ripation Basket Redem	ption]	
	[Standard Average Tre	nd Participation Bask	et Redemption]	
	[Standard Multi Fixed	Digital Redemption]		
	[Standard Digital to Pa	articipation Redemption	on]	
	[Standard Product Bas	ket Redemption]		
	[Standard Multi Fixed	Basket Redemption]		
	[Standard Fixed Range	e Accrual Redemption]	
	[Standard ABF Redem]	ption]		
	[Standard Worst of Red	lemption]		
	[Standard Knock-out R	ange Accrual Redemp	otion]	
	[Standard Rainbow Pe	rformance Redemptio	<i>n</i>]	
	[<i>Knock-out Early Rede</i> Certificates redeem as	emption Trigger: The Knock-out Early Rede	Underlying Value may emption Trigger is app	y also affect when the licable.
	If on [any Knock-out of Period], a Knock-out 7 amount determined in Redemption Amount (being [•]).	Observation Date] [at Frigger occurs, the Iss accordance with the) with accrued interest	any time during the K suer will redeem all of e relevant Redemptio est, if any, on the Ea	Knock-out Observation the Certificates at the n Method (the Early arly Redemption Date
	A Knock-out Early Underlying _r is [greater Limit [and][or][lower t	Redemption Trigger than][greater than or han][lower than or eq	occurs if the Unde equal to][greater than ual to][greater than] th	erlying Value of the][less than] the Lower le Upper Limit.
	Underlying Value is the any currency of denote relevant time.	ne price, level or rate on mination of such price	of the relevant Underly e, level or rate, as the	ving (without regard to e case may be) at the
	Underlying:	Knock-out Observation [Date][Period]:	Upper Limit:	Lower Limit:
	[•]	[•]	[•]	[•]]
	[Knock-out Multi Und also affect when the Redemption Trigger is	<i>lerlying Early Redem</i> c Certificates redeen s applicable. If on a	<i>ption Trigger</i> : Each U n as Knock-Out Mu Knock-out Observatio	Jnderlying Value may Ilti Underlying Early on Date, a Knock-out

	Section C – Securities				
		Multi Underlying Tr amount determined in Redemption Amoun (being [•]). A Knock-out Mult than][greater than or than or equal to][great Basket Value on the multiplied by the Unce Underlying Value is any currency of denor relevant time.	igger occurs, the I in accordance with at) with accrued i i Underlying Tri equal to][less that ter than] the Upper e relevant day is derlying Value of ea the price, level or n pomination of such	ssuer will redeem all the relevant Reden nterest, if any, on the gger occurs if the n] the Lower Limit [Limit. the sum of the individent Underlying _i observent rate of the relevant Un price, level or rate, a	l of the Certificates at the nption Method (the Early e Early Redemption Date Basket Value is [greater and][or][lower than][lower vidual results of Leverage _i ved on the relevant day. derlying (without regard to as the case may be) at the
		Knock-out Observation Date(s):	Lower Limit _:	Upper Limit _:	Margin:
		[•]	[•]	[•]	[•]
		I:	Underlying _{i:}	Leverage:	
		[•]	[•]	[•]]	
		[Knock-out Interest Feature/Knock-out R Switch Payoff Featu [interest][final redem [Basket] Payoff Fea applicable, as set out	Switch Payoff Fea Redemption Switch are: The Underlyin ption][instalment re ture][Knock-out R in more detail in El	<i>ature/Knock-out Bask</i> Payoff Feature/Knowng Value may also dedemption] is paid as edemption Switch [Hement C.8.]	<i>ck-out Basket Redemption</i> effect the basis on which [Knock-out Interest Switch Basket] Payoff Feature] is
C.16	The expiration	[Not Applicable]			
	or redemption date of	[Subject to complian	nce with all relevant the Certificates is l	ant laws, regulations	and directives, [the final
	derivative	Certificates is [•]].	ne Certificates is [ent redemption date of the
	Securities – the				
	exercise date or				
	date.				
C.17	Settlement	[Not Applicable]			
	procedure	[The Certificates wil [against payment of t of the Certificates].]	ll be cash settled he issue price of th	on [•].] [Certificates e Certificates][free of	will be delivered on [•] payment of the issue price
		[The Certificates are Trust Company][the Titoli S.p.A.][<i>other</i>] = practices relevant to s	cleared through [E Swedish CSD]][t and settlement will such clearing system	uroclear][Clearstream he Norwegian CSD] be in accordance wit n.]	a, Luxembourg][Depositary [the Finnish CSD][Monte th the procedures and local
C.18	Procedure on	[Not Applicable]			
	return on Securities	[The value of an une [the amount paid [or as set out in more det	derlying will affec the [Deliverable Ol ail in Element C.8	t [whether the Certifi bligations][Bonds] deb and C.15.]	cates redeem early] [and,] livered] on the redemption]
C.19	Final reference	[Not Applicable]			
	price of	[The final value of the	e underlying[s] is c	alculated by looking a	at [the price, level or rate of

		Sect	ion C – Securities		
	underlying asset	[the][each] underlying level or rate, as the cas Date (being [•])], value][minimum value Underlying] observed	(without regard to se may be) at the rel as calculated e][maximum value] by the Calculation A	any currency of c levant time on [the by the Calcula [of the Underlyin gent over [<i>specify</i>]	lenomination of such price, Redemption Determination tion Agent.]][the [average ng][change in value of the <i>relevant dates</i>].]
C.20	Type of underlying asset	[Not Applicable. The a on which the Certificat [The Certificates are <i>respect to each referen</i> reference entity: [•] credit event(s): [•]	amount (if any) pay tes redeem is not linl Credit Linked Cert <i>ce entity</i>)]	able as interest or ked to an underlyir ificates: [(<i>repeat a</i>	on redemption and the date ng.]
		obligations: [each of obligation category[only][bond][loan][bond subordinated][specified domestic law][listed][obligation[s]: [•]]. reference obligation[s] [The Certificates are <i>respect to each bond</i>]] bond issuer: [•] bond: [•] cusip/isin: [•] bond event(s): [•]] [The Underlying is [at benchmark rate][an FX found at [•].]] [There are multiple U index/inflation index/c out below:	obligations: [each obligation of [reference entity] described by the following obligation category[y][ies]: [payment][borrowed money][reference obligations only][bond][loan][bond or loan] and having the following obligation characteristics: [not subordinated][specified currency][not sovereign lender][not domestic currency][not domestic law][listed][not domestic issuance][, but excluding the following excluded obligation[s]: [•]]. reference obligation[s]: [•]] [The Certificates are Bond Linked Certificates: [(<i>repeat the information below with</i> <i>respect to each bond</i>)] bond issuer: [•] bond issuer: [•] bond event(s): [•]] [The Underlying is [an index][a proprietary index][an inflation index][a commodity][a benchmark rate][an FX rate][an exchange traded fund]. [Information relating to it can be found at [•].]] [There are multiple Underlyings, [they are [a combination of][all] [index/proprietary		
		Underlying ^[1] :	Underlying _{[[•]]} :	Underlying _{[[•]]} :	Underlying _{[[•]]} :
		[•]	[•]	[•]	[•]]
		[Information relating to each	a can be found, as set out	below:	
C.21	Indication of	[Not Applicable]			[•]]]
	the market where the securities will be traded and for which prospectus has been published.	[Certificates will be market][on the Electro Regulated Market (Re Market maintained by [France][Republic of It	admitted to trading onic Securitised Der gulierter Markt) of Euronext Paris S.A taly][Luxembourg][]	g on [the Irish S ivatives Market of the Frankfurt Stoc][on [•][and will Ireland].	tock Exchange's regulated f Borsa Italiana S.p.A.)][the ek Exchange][the Regulated l be offered to the public in

	Section D – Risks			
D.2	Key risk factors relating to the Issuer	The following key risk factors relating to the Issuer, its activities, the market in which it operates, and its structure may affect the capacity of the Issuer to fulfil its obligations under the Certificates issued under the Programme: - Credit risk		
		Credit risk is the risk that a customer or counterparty will be unable or unwilling to meet a commitment that it has entered into with Crédit Agricole CIB FG or Crédit Agricole CIB FS (as the case may be).		
		Liquidity fisk Liquidity risk is the risk that Crédit Agricole CIB FG or Crédit Agricole CIB FS (as the case may be) will encounter difficulty in realising assets or otherwise raising funds to meet commitments.		
		 Exposure to interest rate risk is the risk that arises when there is an imbalance between rate and non-rate sensitive assets, liabilities and off balance sheet items. Foreign currency risk 		
		Foreign currency risk is the risk that the value of a financial instrument will fluctuate because of changes in foreign exchange rates. Crédit Agricole CIB FG and Crédit Agricole CIB FS foreign exchange exposure arises from issuing debt in currencies other than Euro.		
D.3	Key risk factors	[Not Applicable]		
	relating to the Securities	[The Certificates involve a high degree of risk. [Investors should recognise that their Certificates may mature worthless and should be prepared to sustain a total loss of the purchase price of their Certificates.] [Delete if Certificates have a minimum redemption value] This risk reflects the nature of a Certificate as an asset which, other factors held constant, tends to decline in value over time and which may become worthless when it matures [(except to the extent of any minimum redemption value)][Include if Certificates have a minimum redemption value]. Investors should be experienced with respect to options and option transactions, should understand the risks of transactions involving the Certificates and should reach an investment decision only after careful consideration, with their advisers, of the suitability of such Certificates in light of their particular financial circumstances.] [Insert where the Certificates may be redeemed prior to their scheduled maturity date: Early redemption Certain events or circumstances may lead to the Certificates being redeemed prior to their scheduled maturity date [including following an election by [the Issuer] [or] [the Certificateholders]. In such circumstances, Certificateholders may not be able to reinvest the redemption proceeds so as to receive the return they might receive on the Certificates.]		
		Potential losses arising on redemption		
		Investors should be aware that the [Early Redemption Amount][,][Instalment Redemption Amount] [or] [Final Redemption Amount] may be less than the principal amount of the Certificates. [The Redemption Method applicable to the [Final Redemption Amount][Instalment Redemption Amount] may be different to the		

	Redemption Method applicable to the Early Redemption Amount.]]
	[Insert in the case of Fixed Rate Certificates:
	Changes to market interest rates
	Changes in market interest rates may adversely affect the value of the Fixed Rate Certificates.
	[Insert in the case of Floating Rate Certificates:
	Varving interest
	Interest income on Floating Rate Certificates cannot be anticipated. Due to varying interest income, investors are not able to determine a definite yield on the Floating Rate Cartificates at the time they purchase them 1
	[Insert where the Certificates are not Secured Certificates:
	Ensen where the Certificates
	The Cartificates [and the Cuerentee each] constitute general unsequired contractual
	obligations of the Issuer [and the Guarantee each] constitute general, unsecured, contractual obligations of the Issuer [and, as the case may be, the Guarantor] and of no other person. Any person who purchases such Certificates is relying upon the creditworthiness of the Issuer [and the Guarantor] and has no rights under the Conditions against any other person.]
	[Insert in all cases:
	Payments in a specified currency
	The Issuer will pay principal [and interest] on the Certificates [and the Guarantor will make any payments under the Guarantee] in the Specified Currency. This presents certain risks relating to currency conversions if an investor's financial activities are denominated principally in a different currency.
	Conflicts of interest
	Certain potential conflicts of interest exist or may arise between Certificateholders and certain other parties which have the potential to adversely affect Certificateholders.
	Compounding of risks
	Various risks relating to the Certificates may be correlated or compounded and such correlation and/or compounding may result in increased volatility in the value of the Certificates and/or in increased losses for Certificateholders.
	Legal and tax risks
	Certain risks arise as a result of applicable law (including applicable tax law) which have the potential to adversely affect Certificateholders.
	Trading Certificates in the secondary market
	Certificates may have no established trading market when issued, and one may never develop. If a market does develop, it may not be very liquid. Therefore, investors may not be able to sell their Certificates easily or at prices that will provide them with their anticipated yield or a yield comparable to similar investments that have a developed secondary market.
	Credit ratings
	Credit rating agencies may assign credit ratings to the Certificates. The ratings may not reflect the potential impact of all the risks and other factors that may affect the value of the Certificates. A reduction in the rating, if any, accorded to the Certificates, or of the outstanding debt securities of the Issuer [or the Guarantor] could result in a reduction in the trading value of the Certificates.]
	[Insert for Italian Certificates which are subject to the Dual Currency (Interest) Pay-off

Feature:

Payments in the Interest Currenc[y][ies]

The nominal amount of the Certificates is denominated in [(*Insert Specified Currency*)] and is protected in [(*Insert Specified Currency*)]. Investors who calculate their investment performance in [(*Insert Interest Currency*(*ies*))] are exposed to the risk of unfavourable change in the [(*Insert relevant exchange rate*)] exchange rate (due to inter alia the devaluation of the [(*Insert Specified Currency*)]) and to the risk that authorities with jurisdiction over [(*Insert Interest Currency*(*ies*))] may impose exchange controls. Therefore they may receive an Interest Amount in [(*Insert Interest Currency*(*ies*))] which is lower than an Interest Amount calculated on the basis of a nominal amount denominated in [(*Insert Interest Currency*(*ies*))] at the Issue Date.]

[Insert for Italian Certificates which are subject to the Dual Currency (Redemption) Pay-off Feature:

Payments in the Redemption Currenc[y][ies]

The nominal amount of the Certificates is denominated in [(*Insert Specified Currency*)] and is protected in [(*Insert Specified Currency*)]. Investors who calculate their investment performance in [(*Insert Redemption Currency*(*ies*))] are exposed to the risk of unfavourable change in the [(*Insert relevant exchange rate*)] exchange rate (due to inter alia the devaluation of the [(*Insert Redemption Currency*)]) and to the risk that authorities with jurisdiction over [(*Insert Redemption Currency*(*ies*))] may impose exchange controls. Therefore they may receive a Final Redemption Amount in [(*Insert Redemption Currency*(*ies*))] which is lower than the initial nominal amount denominated in [(*Insert Redemption Currency*(*ies*))] at the Issue Date.]

[Insert where the Certificates are Secured Certificates:

Security

The security created in respect of the Certificates is primarily a security interest over the Collateral Account in which the Collateral Assets are held. Where Collateral Assets are held through a clearing system (either directly or through a sub-custodian), the interests which the Custodian will hold and which are traded in the clearing system are not the physical Collateral Assets themselves but a series of contractual rights against such clearing system. As a result, where the Collateral Assets are held in a clearing system, the security in respect of the Certificates may take the form of an assignment of the Issuer's rights against the Custodian under a custodian agreement rather than a charge over the Collateral Assets themselves.

It will not necessarily be the case that the Collateral Assets will be sufficient to satisfy the claims of a Certificateholder in respect of the Certificates following the occurrence of a Secured Certificate Event of Default and in such circumstances, investors may lose all or a substantial portion of their investment. Similarly, certain events or circumstances, such as an insolvency in respect of any of the relevant parties, may lead to a delay in realisation of the Collateral Assets and payment [or delivery] of any related amounts to investors.]

[The capital invested in the Certificates is at risk. Consequently, the amount a prospective investor may receive on redemption of its Certificates may be less than the amount invested by it and may be zero (0).]

D.6	Risk warning	[Not Applicable]
	that investors	[The Certificates involve a high degree of risk. [Investors should recognise that
	may lose value of	their Certificates may mature worthless and should be prepared to sustain a total
	entire investment	loss of the purchase price of their Certificates.] [Delete if Certificates have a
		<i>minimum redemption value</i>] This risk reflects the nature of a Certificate as an
		asset which, other factors held constant, tends to decline in value over time and which may become worthless when it matures [(except to the extent of any
		minimum redemption value)][Include if Certificates have a minimum
		<i>redemption value</i>]. Investors should be experienced with respect to options and
		option transactions, should understand the risks of transactions involving the
		Certificates and should reach an investment decision only after careful
		consideration, with their advisers, of the suitability of such Certificates in light
		Insert where the Certificates may be redeemed prior to their scheduled maturity
		date:
		Early redemption
		Certain events or circumstances may lead to the Certificates being redeemed
		prior to their scheduled maturity date [including following an election by [the
		Issuer] [or] [the Certificateholders]. In such circumstances, Certificateholders
		they might receive on the Certificates 1
		[Insert in the case of all Certificates:
		Potential losses arising on redemption
		Investors should be aware that the [Early Redemption Amount][,][Instalment
		Redemption Amount] [or] [Final Redemption Amount] may be less than the
		principal amount of the Certificates. [The Redemption Method applicable to the
		[Final Redemption Amount][Instalment Redemption Amount] may be different
		In the Redemption Method applicable to the Early Redemption Amount.]]
		of an Underlying:
		Payments linked to an underlying asset
		The [Linked Interest Amounts] [and] [Redemption Payoff] in respect of the Certificates are linked to the value of the Underlying. Investors should therefore appreciate that they are taking a view on the value of the Underlying as it is used for the purposes of determining the [Linked Interest Amounts] [and]
		[Redemption Payoff].]
		[Insert in respect of Certificates where payments are linked to the performance of a basket of Underlyings:
		Payments linked to a basket of underlying assets
		The Certificates are linked to a basket of Underlyings and as such investors should appreciate that they are taking a view on the value of multiple Underlyings as they are used for the purposes of determining the [Linked
		Interest Amounts] [and] [Redemption Payoff].
		The value of the basket will be affected by various factors and its value as a whole may be negative even if the performance of certain Underlyings is
		positive.
		of an Underlying or multiple Underlyings:
		Investors should be aware that:
		(i) the market price of the Certificates may be volatile;
		(11) movements in the Underlying(s) may adversely affect the amount of

	[principal] [and interest] to be paid on the Certificates and may also affect the market value of the Certificates:
	(iii) [they may receive no interest:]
	(iv) payment of principal [or interest] may occur at a different time or in a
	different currency than expected;
	(v) the amount of principal to be repaid may be less than the stated nominal amount of the Certificates or may even be zero;
	(vi) [the][an] Underlying may be subject to significant fluctuations that may not correlate with changes in interest rates, currencies or other indices;
	(vii) if [the][an] Underlying is applied to Certificates in conjunction with a multiplier greater than one or contains some other leverage factor, the effect of changes in the Underlying[s]on principal [or interest] payable likely will be magnified; and
	(viii) the timing of changes in [the][an] Underlying may affect the actual yield to investors, even if the average level is consistent with their expectations. In general, the earlier the change in [the][an] Underlying, the greater the effect on yield.]
	[Insert in respect of Certificates where payments are subject to a multiplier, leverage or similar feature or to a cap or a floor:
	Structured payments
	The Certificates are structured such that the amount[s] payable in respect of [interest] [and] [principal] [is][are] subject to the application of [multipliers or leverage or other similar factors, or a combination of those features or other similar related features] [and to a [cap] [and] [floor]]. The market value of the Certificates may therefore be even more volatile than those for securities that do not include those features.
	[Small changes in the value of the Underlying may have disproportionate consequences on the [Interest Amounts] [and] [Redemption Payoff] paid in respect of the Certificates.]
	[The effect of a [cap] [or] [floor][, or a combination thereof,] may mean that the investor will not fully participate in any positive performance of the Underlying(s) and any payments in respect of the Certificates will be lower than they would have been without a [cap,] [floor] [or combination thereof,] [as the case may be].]
	[Insert in all cases:
	Amounts payable determined by reference to a formula
	Amounts payable in respect of the Certificates are determined by reference to formulae, as described in the Elements above. The Certificates therefore entail significant risks not associated with similar investments in a conventional debt security. Investors should fully understand the basis on which payments in respect of the Certificates will be determined in accordance with the applicable Conditions and should appreciate that neither the current nor the historical value of the Underlying[s] should be taken as an indication of future performance of Underlying[s].]
	Insert where the Certificates are subject to interest switch provisions:
	Interest rate switch
	The Certificates are subject to provisions which provide for a change of the interest rate upon certain events. Such features may negatively affect the value of the Certificates or result in a less favourable interest rate.]
	[Insert in the case of Fixed Rate Certificates:
	Changes to market interest rates

	Changes in market interest rates may adversely affect the value of the Fixed Rate Certificates.
	[Insert in the case of Floating Rate Certificates:
	Varving interest
	Interest income on Floating Rate Certificates cannot be anticipated. Due to varying interest income, investors are not able to determine a definite yield on the Floating Rate Certificates at the time they purchase them.]
	[Insert where the Certificates are Fixed Rate Certificates or Zero Coupon Certificates:
	Future yield
	The yield associated with [Fixed Rate Certificates][Zero Coupon Certificates] will differ according to the price at which the Certificates are purchased.]
	[Insert where the Certificates are Zero Coupon Certificates:
	Trading price of Zero Coupon Certificates
	The prices at which zero coupon Certificates trade in the secondary market tend to fluctuate more in relation to general changes in interest rates than do prices for conventional interest-bearing securities. During the lifetime of the Certificates, the market value of these Certificates may be lower than the invested capital.]
	[Insert where the Certificates are not Secured Certificates:
	Ranking of the Certificates
	The Certificates [and the Guarantee each] constitute general, unsecured, contractual obligations of the Issuer [and, as the case may be, the Guarantor] and of no other person. Any person who purchases such Certificates is relying upon the creditworthiness of the Issuer [and the Guarantor] and has no rights under the Conditions against any other person.]
	[Insert in all cases:
	Payments in a specified currency
	The Issuer will pay principal [and interest] on the Certificates [and the Guarantor will make any payments under the Guarantee] in the Specified Currency. This presents certain risks relating to currency conversions if an investor's financial activities are denominated principally in a different currency.
	Conflicts of interest
	Certain potential conflicts of interest exist or may arise between Certificateholders and certain other parties which have the potential to adversely affect Certificateholders.
	Compounding of risks
	Various risks relating to the Certificates may be correlated or compounded and such correlation and/or compounding may result in increased volatility in the value of the Certificates and/or in increased losses for Certificateholders.
	Legal and tax risks
	Certain risks arise as a result of applicable law (including applicable tax law) which have the potential to adversely affect Certificateholders.
	Trading Certificates in the secondary market
	Certificates may have no established trading market when issued, and one may never develop.
	If a market does develop, it may not be very liquid. Therefore, investors may not be able to sell their Certificates easily or at prices that will provide them with

their anticipated yield or a yield comparable to similar investments that have a developed secondary market.
Credit ratings
Credit rating agencies may assign credit ratings to the Certificates. The ratings may not reflect the potential impact of all the risks and other factors that may affect the value of the Certificates. A reduction in the rating, if any, accorded to the Certificates, or of the outstanding debt securities of the Issuer [or the Guarantor] could result in a reduction in the trading value of the Certificates.]
[Insert where the Certificates are Secured Certificates:
The security created in respect of the Certificates is primarily a security interest over the Collateral Account in which the Collateral Assets are held. Where Collateral Assets are held through a clearing system (either directly or through a sub-custodian), the interests which the Custodian will hold and which are traded in the clearing system are not the physical Collateral Assets themselves but a series of contractual rights against such clearing system. As a result, where the Collateral Assets are held in a clearing system, the security in respect of the Certificates may take the form of an assignment of the Issuer's rights against the Custodian under the a custodian agreement rather than a charge over the Collateral Assets themselves.
It will not necessarily be the case that the Collateral Assets will be sufficient to satisfy the claims of a Certificateholder in respect of the Certificates following the occurrence of a Secured Certificate Event of Default and in such circumstances, investors may lose all or a substantial portion of their investment. Similarly, certain events or circumstances, such as an insolvency in respect of any of the relevant parties, may lead to a delay in realisation of the Collateral Assets and payment [or delivery] of any related amounts to investors.]
[Insert if the Certificates are Credit Linked Certificates:
Credit Linked Certificates
The Certificates differ from ordinary debt securities in that the amount of [interest] [and] [principal] payable is dependent on whether any Credit Event(s) have occurred and that payments upon redemption (whether at maturity or earlier) may be linked to the value of the Reference Obligation(s) including, if applicable, the value of any related underlying hedging arrangements and that this may be less than the full amount of investors' initial investment and result in investors not receiving repayment of all or any of their initial investment in the Certificates. The likelihood of a Credit Event occurring with respect to a Reference Entity will generally fluctuate with, amongst other things, the financial condition of the Reference Entity, the general economic conditions, the condition of certain financial markets, political events, developments or trends in any particular industry and changes in prevailing interest or foreign exchange rates. The historical experience of obligors and assets comparable to a Reference Entity is not necessarily indicative of the risk of Credit Events occurring with respect to any Reference Entity.]
[Insert if the Certificates are Bond Linked Certificates:
Bond Linked Certificates
The Certificates differ from ordinary debt securities in that the amount of [interest] [and] [principal] payable is dependent on whether any Bond Event(s) have occurred and that payments upon redemption (whether at maturity or earlier) may be linked to the value of the relevant Bond including, if applicable, the value of any related underlying hedging arrangements and that this may be less than the full amount of investors' initial investment and result in investors

	not receiving repayment of all or any of their initial investment in Bond Linked
	Certificates. The likelihood of a Bond Event occurring will generally fluctuate
	with, amongst other things, the financial condition of the Bond Issuer, the
	general economic conditions, the condition of certain financial markets, political
	events, developments or trends in any particular industry and changes in
	prevailing interest or foreign exchange rates. The historical experience of other
	bonds comparable to the Bond is not necessarily indicative of the risk of a Bond
	Event occurring with respect to any Bond.]
	[Insert where the Certificates are subject to physical settlement:
	Cash settlement
	Payments on the Certificates may be made in cash in certain circumstances,
	rather than by delivery of physical assets. This may be less advantageous to
	Certificateholders than settlement by delivery of physical assets.]
	The capital invested in the Certificates is at risk. Consequently, the amount
	a prospective investor may receive on redemption of its Certificates may be
	less than the amount invested by it and may be zero (0).

Section E – Other				
E.2b	Reasons for offer and use of proceeds when different from making profit and/or hedging certain risks	[Not Applicable. The reasons for the offer and [making profit] [and] [hedging certain risks].] [The net proceeds from the issue of the Certificat	the net proceeds of the issue are for es will be applied by the Issuer for [•].]	
E.3	Terms and conditions of offer	[Not Applicable. The Certificates are not offered [The Certificates are being offered to the [[France][and][Republic of Italy][and][Luxer intending to acquire or acquiring any Certificates and offers and sales of the Certificates to an inv made, in accordance with any terms and othe Authorised Offeror and such investor including arrangements.	to the public.] public in a Non-exempt Offer in nbourg][and][Ireland]. Any investor is from an Authorised Offeror will do so, vestor by an Authorised Offeror will be er arrangement in place between such g as to price, allocation and settlement	
		Conditions to which the offer is subject:	[Issue Price][specify] [Not Applicable][<i>give details</i>]	
		Description of the application process:	[Not Applicable][give details] including the time period, and any possible amendments, during which the offer will be open]	
		Description of possibility to reduce subscriptions and manner for refunding excess amount paid by applicants:	[Not Applicable][give details]	
		Details of the minimum and/or maximum amount of application:	[Not Applicable][give details]	
		Details of the method and time limits for paying up and delivering the Certificates:	[Not Applicable][give details]	

Section E – Other				
		Manner in and date on which results of the offer [Not Applicable][give details] are to be made public:		
		Procedure for exercise of any right of pre- [Not Applicable][give details] emption, negotiability of subscription rights and treatment of subscription rights not exercised:		
		Whether tranche(s) have been reserved for [Not Applicable][<i>give details</i>] certain countries:		
		Process for notification to applicants of the [Not Applicable][give details] amount allotted and the indication whether dealing may begin before notification is made:		
		Amount of any expenses and taxes specifically [Not Applicable][give details] charged to the subscriber or purchaser:		
E.4	Interest material to issue including conflicting interests	[Not Applicable. So far as the Issuer is aware, no person involved in the offer of the Certificates has an interest material to the offer, including conflicting interests.] [The [•] will be paid aggregate commissions equal to [•].] [Any [•] [and its affiliates] may also have engaged, and may in the future engage, in [transactions or perform other services for] [the Issuer and its affiliates] in the ordinary course of business.]		
E.7	Estimated expenses charged to investor	[Not Applicable. There are no expenses charged to the investor by the [Issuer][offeror].] [The estimated expenses charged to the investor by the [Issuer][offeror] amount to [•].]		