

ING Bank N.V.**Legal entity identifier (LEI): 3TK20IVIUJ8J3ZU0QE75****Issue of**

Series number of the Certificates	WKN Code	ISIN Code	Number of Certificates being issued	Title
450,805	NB2CDZ	DE000NB2CDZ4	150,000	ING Long Commodity Open End Turbo Certificate
450,806	NB2CD0	DE000NB2CD07	150,000	ING Long Commodity Open End Turbo Certificate
450,807	NB2CD1	DE000NB2CD15	150,000	ING Long Commodity Open End Turbo Certificate
450,808	NB2CD2	DE000NB2CD23	150,000	ING Long Commodity Open End Turbo Certificate
450,809	NB2CD3	DE000NB2CD31	150,000	ING Long Commodity Open End Turbo Certificate
450,810	NB2CD4	DE000NB2CD49	150,000	ING Long Commodity Open End Turbo Certificate
450,811	NB2CD5	DE000NB2CD56	150,000	ING Long Commodity Open End Turbo Certificate
450,812	NB2CD6	DE000NB2CD64	150,000	ING Long Commodity Open End Turbo Certificate
450,813	NB2CD7	DE000NB2CD72	150,000	ING Long Commodity Open End Turbo Certificate
450,814	NB2CD8	DE000NB2CD80	150,000	ING Long Commodity Open End Turbo Certificate
450,815	NB2CD9	DE000NB2CD98	150,000	ING Long Commodity Open End Turbo Certificate
450,816	NB2CEA	DE000NB2CEA5	150,000	ING Long Commodity Open End Turbo Certificate
450,817	NB2CEB	DE000NB2CEB3	150,000	ING Long Commodity Open End Turbo Certificate
450,818	NB2CEC	DE000NB2CEC1	150,000	ING Long Commodity Open End Turbo Certificate
450,819	NB2CED	DE000NB2CED9	150,000	ING Long Commodity Open End Turbo Certificate
450,820	NB2CEE	DE000NB2CEE7	150,000	ING Long Commodity Open End Turbo Certificate
450,821	NB2CEF	DE000NB2CEF4	150,000	ING Long Commodity Open End Turbo Certificate
450,822	NB2CEG	DE000NB2CEG2	150,000	ING Long Commodity Open End Turbo Certificate
450,823	NB2CEH	DE000NB2CEH0	150,000	ING Long Commodity Open End Turbo Certificate
450,824	NB2CEJ	DE000NB2CEJ6	150,000	ING Long Commodity Open End Turbo Certificate
450,825	NB2CEK	DE000NB2CEK4	150,000	ING Long Commodity Open End Turbo Certificate
450,826	NB2CEL	DE000NB2CEL2	150,000	ING Long Commodity Open End Turbo Certificate
450,827	NB2CEM	DE000NB2CEM0	150,000	ING Long Commodity Open End Turbo

				Certificate
450,828	NB2CEN	DE000NB2CEN8	150,000	ING Long Commodity Open End Turbo Certificate
450,829	NB2CEP	DE000NB2CEP3	150,000	ING Long Commodity Open End Turbo Certificate
450,830	NB2CEQ	DE000NB2CEQ1	150,000	ING Long Commodity Open End Turbo Certificate
450,831	NB2CER	DE000NB2CER9	150,000	ING Long Commodity Open End Turbo Certificate
450,832	NB2CES	DE000NB2CES7	500,000	ING Long Commodity Open End Turbo Certificate
450,833	NB2CET	DE000NB2CET5	500,000	ING Long Commodity Open End Turbo Certificate
450,834	NB2CEU	DE000NB2CEU3	500,000	ING Long Commodity Open End Turbo Certificate
450,835	NB2CEV	DE000NB2CEV1	500,000	ING Long Commodity Open End Turbo Certificate
450,836	NB2CEW	DE000NB2CEW9	500,000	ING Long Commodity Open End Turbo Certificate
450,837	NB2CEX	DE000NB2CEX7	500,000	ING Long Commodity Open End Turbo Certificate
450,838	NB2CEY	DE000NB2CEY5	500,000	ING Long Commodity Open End Turbo Certificate
450,839	NB2CEZ	DE000NB2CEZ2	500,000	ING Long Commodity Open End Turbo Certificate
450,840	NB2CE0	DE000NB2CE06	500,000	ING Long Commodity Open End Turbo Certificate
450,841	NB2CE1	DE000NB2CE14	500,000	ING Long Commodity Open End Turbo Certificate
450,842	NB2CE2	DE000NB2CE22	500,000	ING Long Commodity Open End Turbo Certificate
450,843	NB2CE3	DE000NB2CE30	500,000	ING Long Commodity Open End Turbo Certificate
450,844	NB2CE4	DE000NB2CE48	500,000	ING Long Commodity Open End Turbo Certificate
450,845	NB2CE5	DE000NB2CE55	500,000	ING Long Commodity Open End Turbo Certificate
450,846	NB2CE6	DE000NB2CE63	500,000	ING Long Commodity Open End Turbo Certificate
450,847	NB2CE7	DE000NB2CE71	500,000	ING Long Commodity Open End Turbo Certificate
450,848	NB2CE8	DE000NB2CE89	500,000	ING Long Commodity Open End Turbo Certificate
450,849	NB2CE9	DE000NB2CE97	500,000	ING Long Commodity Open End Turbo Certificate
450,850	NB2CFA	DE000NB2CFA2	500,000	ING Long Commodity Open End Turbo Certificate
450,851	NB2CFB	DE000NB2CFB0	500,000	ING Long Commodity Open End Turbo Certificate
450,852	NB2CFC	DE000NB2CFC8	500,000	ING Long Commodity Open End Turbo Certificate
450,853	NB2CFD	DE000NB2CFD6	500,000	ING Long Commodity Open End Turbo Certificate
450,854	NB2CFE	DE000NB2CFE4	500,000	ING Long Commodity Open End Turbo Certificate
450,855	NB2CFF	DE000NB2CFF1	500,000	ING Long Commodity Open End Turbo

				Certificate
450,856	NB2CFG	DE000NB2CFG9	500,000	ING Long Commodity Open End Turbo Certificate
450,857	NB2CFH	DE000NB2CFH7	500,000	ING Long Commodity Open End Turbo Certificate
450,858	NB2CFJ	DE000NB2CFJ3	500,000	ING Long Commodity Open End Turbo Certificate
450,859	NB2CFK	DE000NB2CFK1	500,000	ING Long Commodity Open End Turbo Certificate
450,860	NB2CFL	DE000NB2CFL9	500,000	ING Long Commodity Open End Turbo Certificate
450,861	NB2CFM	DE000NB2CFM7	500,000	ING Long Commodity Open End Turbo Certificate
450,862	NB2CFN	DE000NB2CFN5	500,000	ING Long Commodity Open End Turbo Certificate
450,863	NB2CFP	DE000NB2CFP0	500,000	ING Long Commodity Open End Turbo Certificate
450,864	NB2CFQ	DE000NB2CFQ8	500,000	ING Long Commodity Open End Turbo Certificate
450,865	NB2CFR	DE000NB2CFR6	500,000	ING Long Commodity Open End Turbo Certificate
450,866	NB2CFS	DE000NB2CFS4	500,000	ING Long Commodity Open End Turbo Certificate
450,867	NB2CFT	DE000NB2CFT2	500,000	ING Long Commodity Open End Turbo Certificate
450,868	NB2CFU	DE000NB2CFU0	500,000	ING Long Commodity Open End Turbo Certificate
450,869	NB2CFV	DE000NB2CFV8	500,000	ING Long Commodity Open End Turbo Certificate
450,870	NB2CFW	DE000NB2CFW6	500,000	ING Long Commodity Open End Turbo Certificate
450,871	NB2CFX	DE000NB2CFX4	500,000	ING Long Commodity Open End Turbo Certificate
450,872	NB2CFY	DE000NB2CFY2	500,000	ING Long Commodity Open End Turbo Certificate
450,873	NB2CFZ	DE000NB2CFZ9	500,000	ING Long Commodity Open End Turbo Certificate
450,874	NB2CF0	DE000NB2CF05	500,000	ING Long Commodity Open End Turbo Certificate
450,875	NB2CF1	DE000NB2CF13	500,000	ING Long Commodity Open End Turbo Certificate
450,876	NB2CF2	DE000NB2CF21	500,000	ING Long Commodity Open End Turbo Certificate
450,877	NB2CF3	DE000NB2CF39	500,000	ING Long Commodity Open End Turbo Certificate
450,878	NB2CF4	DE000NB2CF47	500,000	ING Long Commodity Open End Turbo Certificate
450,879	NB2CF5	DE000NB2CF54	500,000	ING Long Commodity Open End Turbo Certificate
450,880	NB2CF6	DE000NB2CF62	500,000	ING Long Commodity Open End Turbo Certificate
450,881	NB2CF7	DE000NB2CF70	500,000	ING Long Commodity Open End Turbo Certificate
450,882	NB2CF8	DE000NB2CF88	500,000	ING Long Commodity Open End Turbo Certificate
450,883	NB2CF9	DE000NB2CF96	500,000	ING Long Commodity Open End Turbo

				Certificate
450,884	NB2CGA	DE000NB2CGA0	500,000	ING Long Commodity Open End Turbo Certificate
450,885	NB2CGB	DE000NB2CGB8	500,000	ING Long Commodity Open End Turbo Certificate
450,886	NB2CGC	DE000NB2CGC6	500,000	ING Long Commodity Open End Turbo Certificate
450,887	NB2CGD	DE000NB2CGD4	500,000	ING Long Commodity Open End Turbo Certificate
450,888	NB2CGE	DE000NB2CGE2	500,000	ING Long Commodity Open End Turbo Certificate
450,889	NB2CGF	DE000NB2CGF9	500,000	ING Long Commodity Open End Turbo Certificate
450,890	NB2CGG	DE000NB2CGG7	500,000	ING Long Commodity Open End Turbo Certificate
450,891	NB2CGH	DE000NB2CGH5	500,000	ING Long Commodity Open End Turbo Certificate
450,892	NB2CGJ	DE000NB2CGJ1	500,000	ING Long Commodity Open End Turbo Certificate
450,893	NB2CGK	DE000NB2CGK9	500,000	ING Long Commodity Open End Turbo Certificate
450,894	NB2CGL	DE000NB2CGL7	500,000	ING Long Commodity Open End Turbo Certificate
450,895	NB2CGM	DE000NB2CGM5	500,000	ING Long Commodity Open End Turbo Certificate
450,896	NB2CGN	DE000NB2CGN3	500,000	ING Long Commodity Open End Turbo Certificate
450,897	NB2CGP	DE000NB2CGP8	500,000	ING Long Commodity Open End Turbo Certificate
450,898	NB2CGQ	DE000NB2CGQ6	500,000	ING Long Commodity Open End Turbo Certificate
450,899	NB2CGR	DE000NB2CGR4	500,000	ING Long Commodity Open End Turbo Certificate
450,900	NB2CGS	DE000NB2CGS2	500,000	ING Long Commodity Open End Turbo Certificate
450,901	NB2CGT	DE000NB2CGT0	500,000	ING Long Commodity Open End Turbo Certificate
450,902	NB2CGU	DE000NB2CGU8	500,000	ING Long Commodity Open End Turbo Certificate
450,903	NB2CGV	DE000NB2CGV6	500,000	ING Long Commodity Open End Turbo Certificate
450,904	NB2CGW	DE000NB2CGW4	500,000	ING Long Commodity Open End Turbo Certificate
450,905	NB2CGX	DE000NB2CGX2	500,000	ING Long Commodity Open End Turbo Certificate
450,906	NB2CGY	DE000NB2CGY0	500,000	ING Long Commodity Open End Turbo Certificate
450,907	NB2CGZ	DE000NB2CGZ7	500,000	ING Long Commodity Open End Turbo Certificate
450,908	NB2CG0	DE000NB2CG04	500,000	ING Long Commodity Open End Turbo Certificate
450,909	NB2CG1	DE000NB2CG12	500,000	ING Long Commodity Open End Turbo Certificate
450,910	NB2CG2	DE000NB2CG20	500,000	ING Long Commodity Open End Turbo Certificate
450,911	NB2CG3	DE000NB2CG38	500,000	ING Long Commodity Open End Turbo

				Certificate
450,912	NB2CG4	DE000NB2CG46	500,000	ING Long Commodity Open End Turbo Certificate
450,913	NB2CG5	DE000NB2CG53	500,000	ING Long Commodity Open End Turbo Certificate
450,914	NB2CG6	DE000NB2CG61	500,000	ING Long Commodity Open End Turbo Certificate
450,915	NB2CG7	DE000NB2CG79	500,000	ING Long Commodity Open End Turbo Certificate
450,916	NB2CG8	DE000NB2CG87	500,000	ING Long Commodity Open End Turbo Certificate
450,917	NB2CG9	DE000NB2CG95	500,000	ING Long Commodity Open End Turbo Certificate
450,918	NB2CHA	DE000NB2CHA8	500,000	ING Long Commodity Open End Turbo Certificate
450,919	NB2CHB	DE000NB2CHB6	1,000,000	ING Long Commodity Open End Turbo Certificate
450,920	NB2CHC	DE000NB2CHC4	1,000,000	ING Long Commodity Open End Turbo Certificate
450,921	NB2CHD	DE000NB2CHD2	1,000,000	ING Long Commodity Open End Turbo Certificate
450,922	NB2CHE	DE000NB2CHE0	1,000,000	ING Long Commodity Open End Turbo Certificate
450,923	NB2CHF	DE000NB2CHF7	1,000,000	ING Long Commodity Open End Turbo Certificate
450,924	NB2CHG	DE000NB2CHG5	1,000,000	ING Long Commodity Open End Turbo Certificate
450,925	NB2CHH	DE000NB2CHH3	1,000,000	ING Long Commodity Open End Turbo Certificate
450,926	NB2CHJ	DE000NB2CHJ9	1,000,000	ING Long Commodity Open End Turbo Certificate
450,927	NB2CHK	DE000NB2CHK7	1,000,000	ING Long Commodity Open End Turbo Certificate
450,928	NB2CHL	DE000NB2CHL5	1,000,000	ING Long Commodity Open End Turbo Certificate
450,929	NB2CHM	DE000NB2CHM3	1,000,000	ING Long Commodity Open End Turbo Certificate
450,930	NB2CHN	DE000NB2CHN1	1,000,000	ING Long Commodity Open End Turbo Certificate
450,931	NB2CHP	DE000NB2CHP6	1,000,000	ING Long Commodity Open End Turbo Certificate
450,932	NB2CHQ	DE000NB2CHQ4	200,000	ING Long Commodity Open End Turbo Certificate
450,933	NB2CHR	DE000NB2CHR2	200,000	ING Long Commodity Open End Turbo Certificate
450,934	NB2CHS	DE000NB2CHS0	200,000	ING Long Commodity Open End Turbo Certificate
450,935	NB2CHT	DE000NB2CHT8	500,000	ING Long Commodity Open End Turbo Certificate
450,936	NB2CHU	DE000NB2CHU6	500,000	ING Long Commodity Open End Turbo Certificate
450,937	NB2CHV	DE000NB2CHV4	500,000	ING Long Commodity Open End Turbo Certificate
450,938	NB2CHW	DE000NB2CHW2	500,000	ING Long Commodity Open End Turbo Certificate
450,939	NB2CHX	DE000NB2CHX0	500,000	ING Long Commodity Open End Turbo Certificate

				Certificate
450,940	NB2CHY	DE000NB2CHY8	500,000	ING Long Commodity Open End Turbo Certificate
450,941	NB2CHZ	DE000NB2CHZ5	500,000	ING Long Commodity Open End Turbo Certificate
450,942	NB2CH0	DE000NB2CH03	500,000	ING Long Commodity Open End Turbo Certificate
450,943	NB2CH1	DE000NB2CH11	250,000	ING Long Commodity Open End Turbo Certificate
450,944	NB2CH2	DE000NB2CH29	250,000	ING Long Commodity Open End Turbo Certificate
450,945	NB2CH3	DE000NB2CH37	250,000	ING Long Commodity Open End Turbo Certificate
450,946	NB2CH4	DE000NB2CH45	250,000	ING Long Commodity Open End Turbo Certificate
450,947	NB2CH5	DE000NB2CH52	250,000	ING Long Commodity Open End Turbo Certificate
450,948	NB2CH6	DE000NB2CH60	250,000	ING Long Commodity Open End Turbo Certificate
450,949	NB2CH7	DE000NB2CH78	250,000	ING Long Commodity Open End Turbo Certificate
450,950	NB2CH8	DE000NB2CH86	250,000	ING Long Commodity Open End Turbo Certificate
450,951	NB2CH9	DE000NB2CH94	250,000	ING Long Commodity Open End Turbo Certificate
450,952	NB2CJA	DE000NB2CJA4	250,000	ING Long Commodity Open End Turbo Certificate

**under the
Certificates Programme**

The Prospectus referred to below (as completed by these Final Terms) has been prepared on the basis that, except as provided in sub-paragraph (i) below, any offer of Notes in any Member State of the European Economic Area (each, a “**Member State**”) will be made pursuant to an exemption under the Prospectus Regulation (as defined below) from the requirement to publish a prospectus for offers of the Notes.

Accordingly any person making or intending to make an offer of the Notes may only do so:

- (i) in those Public Offer Jurisdictions mentioned in the paragraph *Distribution* of Part B below, provided such person is a Dealer or Authorised Offeror (as such term is defined in the Prospectus) and that any conditions relevant to the use of the Prospectus are complied with; or
- (ii) otherwise in circumstances in which no obligation arises for the Issuer or any Dealer to publish a prospectus pursuant to Article 3 of Regulation (EU) 2017/1129 (the “**Prospectus Regulation**”) or to supplement a prospectus pursuant to Article 23 of the Prospectus Regulation, in each case, in relation to such offer.

Neither the Issuer nor any Dealer has authorised, nor do they authorise, the making of any offer of Certificates in any other circumstances.

MiFID II product governance / Retail investors, professional investors and ECPs target market – Solely for the purposes of the manufacturer’s product approval process, the target market assessment in respect of the Certificates has led to the conclusion that: (i) the target market for the Certificates is eligible counterparties, professional clients and retail clients, each as defined in Directive 2014/65/EU, as amended (“**MiFID II**”); and (ii)

all channels for distribution to eligible counterparties and professional clients are appropriate; and (iii) the following channels for distribution of the Certificates to retail clients are appropriate - investment advice, portfolio management, non-advised sales and pure execution services - subject to the distributor's suitability and appropriateness obligations under MiFID II, as applicable. Any person subsequently offering, selling or recommending the Certificates (a "**distributor**") should take into consideration the manufacturer's target market assessment; however, a distributor subject to MiFID II is responsible for undertaking its own target market assessment in respect of the Certificates (by either adopting or refining the manufacturer's target market assessment) and determining appropriate distribution channels, subject to the distributor's suitability and appropriateness obligations under MiFID II, as applicable.

PROHIBITION OF SALES TO UK RETAIL INVESTORS – The Certificates are not intended to be offered, sold or otherwise made available to and should not be offered, sold or otherwise made available to any retail investor in the United Kingdom ("**UK**"). For these purposes, a retail investor means a person who is one (or more) of: (i) a retail client, as defined in point (8) of Article 2 of Regulation (EU) No 2017/565 as it forms part of UK domestic law by virtue of the European Union (Withdrawal) Act 2018 ("**EUWA**"); (ii) a customer within the meaning of the provisions of the Financial Services and Markets Act 2000 (the "**FSMA**") and any rules or regulations made under the FSMA to implement the Insurance Distribution Directive, where that customer would not qualify as a professional client, as defined in point (8) of Article 2(1) of Regulation (EU) No 600/2014 as it forms part of UK domestic law by virtue of the EUWA; or (iii) not a qualified investor as defined in Article 2 of the Prospectus Regulation as it forms part of UK domestic law by virtue of the EUWA. Consequently, no key information document required by Regulation (EU) No 1286/2014 as it forms part of UK domestic law by virtue of the EUWA (the "**UK PRIIPs Regulation**") for offering or selling the Certificates or otherwise making them available to retail investors in the UK has been prepared and therefore offering or selling the Certificates or otherwise making them available to any retail investor in the UK may be unlawful under the UK PRIIPs Regulation.

PART A – CONTRACTUAL TERMS

These Final Terms have been prepared for the purpose of Article 8 of Regulation (EU) 2017/1129, as amended (the "**Prospectus Regulation**"), and must be read in conjunction with the base prospectus consisting of separate documents (i.e. (i) the securities note dated 21 March 2025 and its supplement(s) (if any) (the "**Securities Note**") and (ii) the registration document of ING Bank N.V. (the "**Issuer**") dated 21 March 2025, and its supplement(s) (if any)) (the "**Registration Document**" and together with the Securities Note, the "**Prospectus**") pertaining to the Issuer's Certificates Programme. Terms used herein shall be deemed to be defined as such for the purposes of the conditions set forth in the General Certificate Conditions and the relevant Product Conditions contained in the Prospectus which constitutes a base prospectus for the purposes of the Prospectus Regulation. Full information on the Issuer and the offer of the Certificates is only available on the basis of the Prospectus, any supplements thereto and these Final Terms. The Prospectus and any supplements thereto are available for viewing at the Issuer's website (www.ingmarkets.com) and electronic copies may be obtained from E-mail: info@sprinters.nl and are available for viewing on the websites www.ingmarkets.de, www.ingsprinters.nl and www.ingturbos.fr.

Prospective investors should carefully consider the section "Risk Factors" in the Prospectus.

GENERAL DESCRIPTION OF THE CERTIFICATES

1	(a) Series number of the Certificates:	As specified in the table below
	(b) Whether or not the Certificates are to be consolidated and form a single series with the Certificates of an existing series:	Not Applicable
2	(a) The type of Certificates which may be Index Certificates, Share Certificates, Currency Certificates, Commodity Certificates, Fund Certificates, Government Bond Certificates, Other Bond Certificates or Index Futures Certificates:	Commodity Certificates
	(b) Whether such Certificates are Best Certificates, Factor Certificates, Limited Certificates, Discount Certificates, Open Ended Certificates, Fixed Leverage Certificates or Tracker Certificates.	Best Certificates (Marketing name: Open End Turbo, Sprinter Best or Turbo Best)
	(c) Whether such Certificates are Long Certificates or Short Certificates:	Long Certificates
3	Number of Certificates being issued:	As specified in the table below
4	Issue Price per Certificate:	As specified in the table below
5	Trade Date:	06 May 2025
6	Issue Date:	08 May 2025
7	"as-if-and-when-issued" trading:	Not Applicable
8	Current Financing Level on the Trade Date:	As specified in the table below
9	Current Spread on the Trade Date:	As specified in the table below
10	Maximum Spread:	As specified in the table below
11	Current Stop Loss Premium Rate on the Trade Date:	As specified in the table below
12	Maximum Premium:	As specified in the table below
13	Minimum Premium:	As specified in the table below

14	Stop Loss Price on the Trade Date:	As specified in the table below
15	Stop Loss Price Rounding:	As specified in the table below
16	Entitlement:	As specified in the table below
17	Financing Level Currency:	As specified in the table below
18	Settlement Currency:	EUR
19	Exercise Time:	12:00 AM Central European Time
20	Cash Settlement Amount:	As specified in the Commodity Certificate Conditions
21	Final Valuation Date:	Not Applicable
22	Valuation Date(s):	Annually, commencing on the date one year after the Issue Date.
23	Applicable Business Day Centre(s) for the purposes of the definition of "Business Day"	Amsterdam

Series Number of the Certificates	ISIN Code	Number of Certificates being issued	Issue price per Certificate	Current Financing Level on the Trade Date	Current Spread on the Trade Date	Maximum Spread	Current Stop Loss Premium Rate on the Trade Date	Maximum Premium	Minimum Premium	Stop Loss Price on the Trade Date	Stop Loss Price Rounding	Entitlement	Financing Level Currency
450,805	DE000NB2CDZ4	150,000	0.49	61.1700000000	3	5.0	7.5	20.0	0.0	61.1700000000	0.01	1.0	USD
450,806	DE000NB2CD07	150,000	0.41	61.0700000000	3	5.0	7.5	20.0	0.0	61.0700000000	0.01	1.0	USD
450,807	DE000NB2CD15	150,000	0.32	60.9700000000	3	5.0	7.5	20.0	0.0	60.9700000000	0.01	1.0	USD
450,808	DE000NB2CD23	150,000	0.23	60.8700000000	3	5.0	7.5	20.0	0.0	60.8700000000	0.01	1.0	USD
450,809	DE000NB2CD31	150,000	0.14	60.7700000000	3	5.0	7.5	20.0	0.0	60.7700000000	0.01	1.0	USD
450,810	DE000NB2CD49	150,000	0.05	60.6700000000	3	5.0	7.5	20.0	0.0	60.6700000000	0.01	1.0	USD
450,811	DE000NB2CD56	150,000	0.04	60.5700000000	3	5.0	7.5	20.0	0.0	60.5700000000	0.01	1.0	USD
450,812	DE000NB2CD64	150,000	0.12	60.4700000000	3	5.0	7.5	20.0	0.0	60.4700000000	0.01	1.0	USD
450,813	DE000NB2CD72	150,000	0.21	60.3700000000	3	5.0	7.5	20.0	0.0	60.3700000000	0.01	1.0	USD

450,81 4	DE000NB2 CD80	150,000	0.3	60.2700 000000	3	5.0	7.5	20.0	0.0	60.2700 000000	0.01	1.0	USD
450,81 5	DE000NB2 CD98	150,000	0.39	60.1700 000000	3	5.0	7.5	20.0	0.0	60.1700 000000	0.01	1.0	USD
450,81 6	DE000NB2 CEA5	150,000	0.48	60.0700 000000	3	5.0	7.5	20.0	0.0	60.0700 000000	0.01	1.0	USD
450,81 7	DE000NB2 CEB3	150,000	0.56	59.9700 000000	3	5.0	7.5	20.0	0.0	59.9700 000000	0.01	1.0	USD
450,81 8	DE000NB2 CEC1	150,000	0.65	59.8700 000000	3	5.0	7.5	20.0	0.0	59.8700 000000	0.01	1.0	USD
450,81 9	DE000NB2 CED9	150,000	0.74	59.7700 000000	3	5.0	7.5	20.0	0.0	59.7700 000000	0.01	1.0	USD
450,82 0	DE000NB2 CEE7	150,000	0.83	59.6700 000000	3	5.0	7.5	20.0	0.0	59.6700 000000	0.01	1.0	USD
450,82 1	DE000NB2 CEF4	150,000	0.92	59.5700 000000	3	5.0	7.5	20.0	0.0	59.5700 000000	0.01	1.0	USD
450,82 2	DE000NB2 CEG2	150,000	1.01	59.4700 000000	3	5.0	7.5	20.0	0.0	59.4700 000000	0.01	1.0	USD
450,82 3	DE000NB2 CEH0	150,000	1.09	59.3700 000000	3	5.0	7.5	20.0	0.0	59.3700 000000	0.01	1.0	USD
450,82 4	DE000NB2 CEJ6	150,000	1.18	59.2700 000000	3	5.0	7.5	20.0	0.0	59.2700 000000	0.01	1.0	USD
450,82 5	DE000NB2 CEK4	150,000	1.27	59.1700 000000	3	5.0	7.5	20.0	0.0	59.1700 000000	0.01	1.0	USD
450,82 6	DE000NB2 CEL2	150,000	1.36	59.0700 000000	3	5.0	7.5	20.0	0.0	59.0700 000000	0.01	1.0	USD
450,82 7	DE000NB2 CEM0	150,000	1.45	58.9700 000000	3	5.0	7.5	20.0	0.0	58.9700 000000	0.01	1.0	USD
450,82 8	DE000NB2 CEN8	150,000	1.53	58.8700 000000	3	5.0	7.5	20.0	0.0	58.8700 000000	0.01	1.0	USD
450,82 9	DE000NB2 CEP3	150,000	1.62	58.7700 000000	3	5.0	7.5	20.0	0.0	58.7700 000000	0.01	1.0	USD
450,83 0	DE000NB2 CEQ1	150,000	1.71	58.6700 000000	3	5.0	7.5	20.0	0.0	58.6700 000000	0.01	1.0	USD
450,83 1	DE000NB2 CER9	150,000	1.8	58.5700 000000	3	5.0	7.5	20.0	0.0	58.5700 000000	0.01	1.0	USD
450,83 2	DE000NB2 CES7	500,000	1.1	3324.92 000000 00	3	5.0	3.0	20.0	0.0	3324.92 000000 00	0.01	0.1	USD
450,83 3	DE000NB2 CET5	500,000	1.02	3323.92 000000 00	3	5.0	3.0	20.0	0.0	3323.92 000000 00	0.01	0.1	USD
450,83 4	DE000NB2 CEU3	500,000	0.93	3322.92 000000 00	3	5.0	3.0	20.0	0.0	3322.92 000000 00	0.01	0.1	USD
450,83 5	DE000NB2 CEV1	500,000	0.84	3321.92 000000 00	3	5.0	3.0	20.0	0.0	3321.92 000000 00	0.01	0.1	USD
450,83 6	DE000NB2 CEW9	500,000	0.75	3320.92 000000 00	3	5.0	3.0	20.0	0.0	3320.92 000000 00	0.01	0.1	USD
450,83 7	DE000NB2 CEX7	500,000	0.66	3319.92 000000 00	3	5.0	3.0	20.0	0.0	3319.92 000000 00	0.01	0.1	USD
450,83 8	DE000NB2 CEY5	500,000	0.57	3318.92 000000 00	3	5.0	3.0	20.0	0.0	3318.92 000000 00	0.01	0.1	USD
450,83 9	DE000NB2 CEZ2	500,000	0.49	3317.92 000000 00	3	5.0	3.0	20.0	0.0	3317.92 000000 00	0.01	0.1	USD
450,84	DE000NB2	500,000	0.4	3316.92	3	5.0	3.0	20.0	0.0	3316.92	0.01	0.1	USD

0	CE06			000000 00						000000 00			
450,84 1	DE000NB2 CE14	500,000	0.31	3315.92 000000 00	3	5.0	3.0	20.0	0.0	3315.92 000000 00	0.01	0.1	USD
450,84 2	DE000NB2 CE22	500,000	0.22	3314.92 000000 00	3	5.0	3.0	20.0	0.0	3314.92 000000 00	0.01	0.1	USD
450,84 3	DE000NB2 CE30	500,000	0.13	3313.92 000000 00	3	5.0	3.0	20.0	0.0	3313.92 000000 00	0.01	0.1	USD
450,84 4	DE000NB2 CE48	500,000	0.05	3312.92 000000 00	3	5.0	3.0	20.0	0.0	3312.92 000000 00	0.01	0.1	USD
450,84 5	DE000NB2 CE55	500,000	0.04	3311.92 000000 00	3	5.0	3.0	20.0	0.0	3311.92 000000 00	0.01	0.1	USD
450,84 6	DE000NB2 CE63	500,000	0.13	3310.92 000000 00	3	5.0	3.0	20.0	0.0	3310.92 000000 00	0.01	0.1	USD
450,84 7	DE000NB2 CE71	500,000	0.22	3309.92 000000 00	3	5.0	3.0	20.0	0.0	3309.92 000000 00	0.01	0.1	USD
450,84 8	DE000NB2 CE89	500,000	0.31	3308.92 000000 00	3	5.0	3.0	20.0	0.0	3308.92 000000 00	0.01	0.1	USD
450,84 9	DE000NB2 CE97	500,000	0.4	3307.92 000000 00	3	5.0	3.0	20.0	0.0	3307.92 000000 00	0.01	0.1	USD
450,85 0	DE000NB2 CFA2	500,000	0.48	3306.92 000000 00	3	5.0	3.0	20.0	0.0	3306.92 000000 00	0.01	0.1	USD
450,85 1	DE000NB2 CFB0	500,000	0.57	3305.92 000000 00	3	5.0	3.0	20.0	0.0	3305.92 000000 00	0.01	0.1	USD
450,85 2	DE000NB2 CFC8	500,000	0.66	3304.92 000000 00	3	5.0	3.0	20.0	0.0	3304.92 000000 00	0.01	0.1	USD
450,85 3	DE000NB2 CFD6	500,000	0.75	3303.92 000000 00	3	5.0	3.0	20.0	0.0	3303.92 000000 00	0.01	0.1	USD
450,85 4	DE000NB2 CFE4	500,000	0.84	3302.92 000000 00	3	5.0	3.0	20.0	0.0	3302.92 000000 00	0.01	0.1	USD
450,85 5	DE000NB2 CFF1	500,000	0.92	3301.92 000000 00	3	5.0	3.0	20.0	0.0	3301.92 000000 00	0.01	0.1	USD
450,85 6	DE000NB2 CFG9	500,000	1.01	3300.92 000000 00	3	5.0	3.0	20.0	0.0	3300.92 000000 00	0.01	0.1	USD
450,85 7	DE000NB2 CFH7	500,000	1.1	3299.92 000000 00	3	5.0	3.0	20.0	0.0	3299.92 000000 00	0.01	0.1	USD
450,85 8	DE000NB2 CFJ3	500,000	1.19	3298.92 000000 00	3	5.0	3.0	20.0	0.0	3298.92 000000 00	0.01	0.1	USD
450,85 9	DE000NB2 CFK1	500,000	1.28	3297.92 000000 00	3	5.0	3.0	20.0	0.0	3297.92 000000 00	0.01	0.1	USD
450,86 0	DE000NB2 CFL9	500,000	1.37	3296.92 000000 00	3	5.0	3.0	20.0	0.0	3296.92 000000 00	0.01	0.1	USD

450,86 1	DE000NB2 CFM7	500,000	1.45	3295.92 000000 00	3	5.0	3.0	20.0	0.0	3295.92 000000 00	0.01	0.1	USD
450,86 2	DE000NB2 CFN5	500,000	1.54	3294.92 000000 00	3	5.0	3.0	20.0	0.0	3294.92 000000 00	0.01	0.1	USD
450,86 3	DE000NB2 CFP0	500,000	1.63	3293.92 000000 00	3	5.0	3.0	20.0	0.0	3293.92 000000 00	0.01	0.1	USD
450,86 4	DE000NB2 CFQ8	500,000	1.72	3292.92 000000 00	3	5.0	3.0	20.0	0.0	3292.92 000000 00	0.01	0.1	USD
450,86 5	DE000NB2 CFR6	500,000	1.81	3291.92 000000 00	3	5.0	3.0	20.0	0.0	3291.92 000000 00	0.01	0.1	USD
450,86 6	DE000NB2 CFS4	500,000	1.89	3290.92 000000 00	3	5.0	3.0	20.0	0.0	3290.92 000000 00	0.01	0.1	USD
450,86 7	DE000NB2 CFT2	500,000	1.98	3289.92 000000 00	3	5.0	3.0	20.0	0.0	3289.92 000000 00	0.01	0.1	USD
450,86 8	DE000NB2 CFU0	500,000	2.07	3288.92 000000 00	3	5.0	3.0	20.0	0.0	3288.92 000000 00	0.01	0.1	USD
450,86 9	DE000NB2 CFV8	500,000	2.16	3287.92 000000 00	3	5.0	3.0	20.0	0.0	3287.92 000000 00	0.01	0.1	USD
450,87 0	DE000NB2 CFW6	500,000	2.25	3286.92 000000 00	3	5.0	3.0	20.0	0.0	3286.92 000000 00	0.01	0.1	USD
450,87 1	DE000NB2 CFX4	500,000	2.34	3285.92 000000 00	3	5.0	3.0	20.0	0.0	3285.92 000000 00	0.01	0.1	USD
450,87 2	DE000NB2 CFY2	500,000	2.42	3284.92 000000 00	3	5.0	3.0	20.0	0.0	3284.92 000000 00	0.01	0.1	USD
450,87 3	DE000NB2 CFZ9	500,000	2.51	3283.92 000000 00	3	5.0	3.0	20.0	0.0	3283.92 000000 00	0.01	0.1	USD
450,87 4	DE000NB2 CF05	500,000	2.6	3282.92 000000 00	3	5.0	3.0	20.0	0.0	3282.92 000000 00	0.01	0.1	USD
450,87 5	DE000NB2 CF13	500,000	2.69	3281.92 000000 00	3	5.0	3.0	20.0	0.0	3281.92 000000 00	0.01	0.1	USD
450,87 6	DE000NB2 CF21	500,000	2.78	3280.92 000000 00	3	5.0	3.0	20.0	0.0	3280.92 000000 00	0.01	0.1	USD
450,87 7	DE000NB2 CF39	500,000	2.86	3279.92 000000 00	3	5.0	3.0	20.0	0.0	3279.92 000000 00	0.01	0.1	USD
450,87 8	DE000NB2 CF47	500,000	2.95	3278.92 000000 00	3	5.0	3.0	20.0	0.0	3278.92 000000 00	0.01	0.1	USD
450,87 9	DE000NB2 CF54	500,000	3.04	3277.92 000000 00	3	5.0	3.0	20.0	0.0	3277.92 000000 00	0.01	0.1	USD
450,88 0	DE000NB2 CF62	500,000	3.13	3276.92 000000 00	3	5.0	3.0	20.0	0.0	3276.92 000000 00	0.01	0.1	USD
450,88 1	DE000NB2 CF70	500,000	3.22	3275.92 000000	3	5.0	3.0	20.0	0.0	3275.92 000000	0.01	0.1	USD

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450,88 2	DE000NB2 CF88	500,000	3.31	3274.92 000000 00	3	5.0	3.0	20.0	0.0	3274.92 000000 00	0.01	0.1	USD
450,88 3	DE000NB2 CF96	500,000	3.39	3273.92 000000 00	3	5.0	3.0	20.0	0.0	3273.92 000000 00	0.01	0.1	USD
450,88 4	DE000NB2 CGA0	500,000	3.48	3272.92 000000 00	3	5.0	3.0	20.0	0.0	3272.92 000000 00	0.01	0.1	USD
450,88 5	DE000NB2 CGB8	500,000	3.57	3271.92 000000 00	3	5.0	3.0	20.0	0.0	3271.92 000000 00	0.01	0.1	USD
450,88 6	DE000NB2 CGC6	500,000	3.66	3270.92 000000 00	3	5.0	3.0	20.0	0.0	3270.92 000000 00	0.01	0.1	USD
450,88 7	DE000NB2 CGD4	500,000	3.75	3269.92 000000 00	3	5.0	3.0	20.0	0.0	3269.92 000000 00	0.01	0.1	USD
450,88 8	DE000NB2 CGE2	500,000	3.83	3268.92 000000 00	3	5.0	3.0	20.0	0.0	3268.92 000000 00	0.01	0.1	USD
450,88 9	DE000NB2 CGF9	500,000	3.92	3267.92 000000 00	3	5.0	3.0	20.0	0.0	3267.92 000000 00	0.01	0.1	USD
450,89 0	DE000NB2 CGG7	500,000	4.01	3266.92 000000 00	3	5.0	3.0	20.0	0.0	3266.92 000000 00	0.01	0.1	USD
450,89 1	DE000NB2 CGH5	500,000	4.1	3265.92 000000 00	3	5.0	3.0	20.0	0.0	3265.92 000000 00	0.01	0.1	USD
450,89 2	DE000NB2 CGJ1	500,000	4.19	3264.92 000000 00	3	5.0	3.0	20.0	0.0	3264.92 000000 00	0.01	0.1	USD
450,89 3	DE000NB2 CGK9	500,000	4.28	3263.92 000000 00	3	5.0	3.0	20.0	0.0	3263.92 000000 00	0.01	0.1	USD
450,89 4	DE000NB2 CGL7	500,000	4.36	3262.92 000000 00	3	5.0	3.0	20.0	0.0	3262.92 000000 00	0.01	0.1	USD
450,89 5	DE000NB2 CGM5	500,000	4.45	3261.92 000000 00	3	5.0	3.0	20.0	0.0	3261.92 000000 00	0.01	0.1	USD
450,89 6	DE000NB2 CGN3	500,000	4.54	3260.92 000000 00	3	5.0	3.0	20.0	0.0	3260.92 000000 00	0.01	0.1	USD
450,89 7	DE000NB2 CGP8	500,000	4.63	3259.92 000000 00	3	5.0	3.0	20.0	0.0	3259.92 000000 00	0.01	0.1	USD
450,89 8	DE000NB2 CGQ6	500,000	4.72	3258.92 000000 00	3	5.0	3.0	20.0	0.0	3258.92 000000 00	0.01	0.1	USD
450,89 9	DE000NB2 CGR4	500,000	4.8	3257.92 000000 00	3	5.0	3.0	20.0	0.0	3257.92 000000 00	0.01	0.1	USD
450,90 0	DE000NB2 CGS2	500,000	4.89	3256.92 000000 00	3	5.0	3.0	20.0	0.0	3256.92 000000 00	0.01	0.1	USD
450,90 1	DE000NB2 CGT0	500,000	4.98	3255.92 000000 00	3	5.0	3.0	20.0	0.0	3255.92 000000 00	0.01	0.1	USD
450,90	DE000NB2	500,000	5.07	3254.92	3	5.0	3.0	20.0	0.0	3254.92	0.01	0.1	USD

2	CGU8			000000 00						000000 00			
450,90 3	DE000NB2 CGV6	500,000	5.16	3253.92 000000 00	3	5.0	3.0	20.0	0.0	3253.92 000000 00	0.01	0.1	USD
450,90 4	DE000NB2 CGW4	500,000	5.25	3252.92 000000 00	3	5.0	3.0	20.0	0.0	3252.92 000000 00	0.01	0.1	USD
450,90 5	DE000NB2 CGX2	500,000	5.33	3251.92 000000 00	3	5.0	3.0	20.0	0.0	3251.92 000000 00	0.01	0.1	USD
450,90 6	DE000NB2 CGY0	500,000	5.42	3250.92 000000 00	3	5.0	3.0	20.0	0.0	3250.92 000000 00	0.01	0.1	USD
450,90 7	DE000NB2 CGZ7	500,000	5.51	3249.92 000000 00	3	5.0	3.0	20.0	0.0	3249.92 000000 00	0.01	0.1	USD
450,90 8	DE000NB2 CG04	500,000	5.6	3248.92 000000 00	3	5.0	3.0	20.0	0.0	3248.92 000000 00	0.01	0.1	USD
450,90 9	DE000NB2 CG12	500,000	5.69	3247.92 000000 00	3	5.0	3.0	20.0	0.0	3247.92 000000 00	0.01	0.1	USD
450,91 0	DE000NB2 CG20	500,000	5.77	3246.92 000000 00	3	5.0	3.0	20.0	0.0	3246.92 000000 00	0.01	0.1	USD
450,91 1	DE000NB2 CG38	500,000	5.86	3245.92 000000 00	3	5.0	3.0	20.0	0.0	3245.92 000000 00	0.01	0.1	USD
450,91 2	DE000NB2 CG46	500,000	5.95	3244.92 000000 00	3	5.0	3.0	20.0	0.0	3244.92 000000 00	0.01	0.1	USD
450,91 3	DE000NB2 CG53	500,000	6.04	3243.92 000000 00	3	5.0	3.0	20.0	0.0	3243.92 000000 00	0.01	0.1	USD
450,91 4	DE000NB2 CG61	500,000	6.13	3242.92 000000 00	3	5.0	3.0	20.0	0.0	3242.92 000000 00	0.01	0.1	USD
450,91 5	DE000NB2 CG79	500,000	6.22	3241.92 000000 00	3	5.0	3.0	20.0	0.0	3241.92 000000 00	0.01	0.1	USD
450,91 6	DE000NB2 CG87	500,000	6.3	3240.92 000000 00	3	5.0	3.0	20.0	0.0	3240.92 000000 00	0.01	0.1	USD
450,91 7	DE000NB2 CG95	500,000	6.39	3239.92 000000 00	3	5.0	3.0	20.0	0.0	3239.92 000000 00	0.01	0.1	USD
450,91 8	DE000NB2 CHA8	500,000	6.48	3238.92 000000 00	3	5.0	3.0	20.0	0.0	3238.92 000000 00	0.01	0.1	USD
450,91 9	DE000NB2 CHB6	1,000,000	0.02	3.68600 00000	3	5.0	10.0	20.0	0.0	3.68600 00000	0.001	1.0	USD
450,92 0	DE000NB2 CHC4	1,000,000	0.03	3.66700 00000	3	5.0	10.0	20.0	0.0	3.66700 00000	0.001	1.0	USD
450,92 1	DE000NB2 CHD2	1,000,000	0.05	3.64800 00000	3	5.0	10.0	20.0	0.0	3.64800 00000	0.001	1.0	USD
450,92 2	DE000NB2 CHE0	1,000,000	0.07	3.62900 00000	3	5.0	10.0	20.0	0.0	3.62900 00000	0.001	1.0	USD
450,92 3	DE000NB2 CHF7	1,000,000	0.08	3.61000 00000	3	5.0	10.0	20.0	0.0	3.61000 00000	0.001	1.0	USD
450,92 4	DE000NB2 CHG5	1,000,000	0.1	3.59200 00000	3	5.0	10.0	20.0	0.0	3.59200 00000	0.001	1.0	USD

450,925	DE000NB2 CHH3	1,000,000	0.11	3.57400 00000	3	5.0	10.0	20.0	0.0	3.57400 00000	0.001	1.0	USD
450,926	DE000NB2 CHJ9	1,000,000	0.13	3.55600 00000	3	5.0	10.0	20.0	0.0	3.55600 00000	0.001	1.0	USD
450,927	DE000NB2 CHK7	1,000,000	0.15	3.53800 00000	3	5.0	10.0	20.0	0.0	3.53800 00000	0.001	1.0	USD
450,928	DE000NB2 CHL5	1,000,000	0.16	3.52000 00000	3	5.0	10.0	20.0	0.0	3.52000 00000	0.001	1.0	USD
450,929	DE000NB2 CHM3	1,000,000	0.18	3.50200 00000	3	5.0	10.0	20.0	0.0	3.50200 00000	0.001	1.0	USD
450,930	DE000NB2 CHN1	1,000,000	0.19	3.48400 00000	3	5.0	10.0	20.0	0.0	3.48400 00000	0.001	1.0	USD
450,931	DE000NB2 CHP6	1,000,000	0.21	3.46600 00000	3	5.0	10.0	20.0	0.0	3.46600 00000	0.001	1.0	USD
450,932	DE000NB2 CHQ4	200,000	0.1	951.710 000000 0	3	5.0	5.0	20.0	0.0	951.710 000000 0	0.01	0.01	USD
450,933	DE000NB2 CHR2	200,000	0.15	946.710 000000 0	3	5.0	5.0	20.0	0.0	946.710 000000 0	0.01	0.01	USD
450,934	DE000NB2 CHS0	200,000	0.19	941.710 000000 0	3	5.0	5.0	20.0	0.0	941.710 000000 0	0.01	0.01	USD
450,935	DE000NB2 CHT8	500,000	0.01	32.3711 000000	3	5.0	4.0	20.0	0.0	32.3711 000000	0.000 1	1.0	USD
450,936	DE000NB2 CHU6	500,000	0.05	32.3211 000000	3	5.0	4.0	20.0	0.0	32.3211 000000	0.000 1	1.0	USD
450,937	DE000NB2 CHV4	500,000	0.1	32.2711 000000	3	5.0	4.0	20.0	0.0	32.2711 000000	0.000 1	1.0	USD
450,938	DE000NB2 CHW2	500,000	0.14	32.2211 000000	3	5.0	4.0	20.0	0.0	32.2211 000000	0.000 1	1.0	USD
450,939	DE000NB2 CHX0	500,000	0.19	32.1711 000000	3	5.0	4.0	20.0	0.0	32.1711 000000	0.000 1	1.0	USD
450,940	DE000NB2 CHY8	500,000	0.23	32.1211 000000	3	5.0	4.0	20.0	0.0	32.1211 000000	0.000 1	1.0	USD
450,941	DE000NB2 CHZ5	500,000	0.27	32.0711 000000	3	5.0	4.0	20.0	0.0	32.0711 000000	0.000 1	1.0	USD
450,942	DE000NB2 CH03	500,000	0.32	32.0211 000000	3	5.0	4.0	20.0	0.0	32.0211 000000	0.000 1	1.0	USD
450,943	DE000NB2 CH11	250,000	0.39	57.1400 000000	3	5.0	7.5	20.0	0.0	57.1400 000000	0.01	1.0	USD
450,944	DE000NB2 CH29	250,000	0.56	56.9400 000000	3	5.0	7.5	20.0	0.0	56.9400 000000	0.01	1.0	USD
450,945	DE000NB2 CH37	250,000	0.74	56.7400 000000	3	5.0	7.5	20.0	0.0	56.7400 000000	0.01	1.0	USD
450,946	DE000NB2 CH45	250,000	0.92	56.5400 000000	3	5.0	7.5	20.0	0.0	56.5400 000000	0.01	1.0	USD
450,947	DE000NB2 CH52	250,000	1.09	56.3400 000000	3	5.0	7.5	20.0	0.0	56.3400 000000	0.01	1.0	USD
450,948	DE000NB2 CH60	250,000	1.27	56.1400 000000	3	5.0	7.5	20.0	0.0	56.1400 000000	0.01	1.0	USD
450,949	DE000NB2 CH78	250,000	1.45	55.9400 000000	3	5.0	7.5	20.0	0.0	55.9400 000000	0.01	1.0	USD
450,950	DE000NB2 CH86	250,000	1.62	55.7400 000000	3	5.0	7.5	20.0	0.0	55.7400 000000	0.01	1.0	USD
450,951	DE000NB2 CH94	250,000	1.8	55.5400 000000	3	5.0	7.5	20.0	0.0	55.5400 000000	0.01	1.0	USD
450,952	DE000NB2 CJA4	250,000	1.98	55.3400 000000	3	5.0	7.5	20.0	0.0	55.3400 000000	0.01	1.0	USD

ADDITIONAL SPECIFIC PRODUCT RELATED PROVISIONS:

24	Index Certificate Provisions	Not Applicable
25	Share Certificate Provisions	Not Applicable
26	Currency Certificate Provisions	Not Applicable
27	Commodity Certificate Provisions	Applicable

Series Number of the Certificates	ISIN Code	(i) Commodity	(ii) Commodity Reference Price	(iii) Price Source/ Reference Dealers	(iv) Specified Price	(v) Delivery Dates	(vi) Rollover Date	(vii) Exchange	(viii) Valuation Time
450,805	DE000NB2CDZ4	Brent Crude Oil	Oil-Brent -ICE	Initially Bloomberg code: CON5 <Cmnty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,806	DE000NB2CD07	Brent Crude Oil	Oil-Brent -ICE	Initially Bloomberg code: CON5 <Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,807	DE000NB2CD15	Brent Crude Oil	Oil-Brent -ICE	Initially Bloomberg code: CON5 <Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,808	DE000NB2CD23	Brent Crude Oil	Oil-Brent -ICE	Initially Bloomberg code: CON5 <Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,809	DE000NB2CD31	Brent Crude Oil	Oil-Brent -ICE	Initially Bloomberg code: CON5 <Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,810	DE000NB2CD49	Brent Crude Oil	Oil-Brent -ICE	Initially Bloomberg code: CON5 <Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,811	DE000NB2CD56	Brent Crude Oil	Oil-Brent -ICE	Initially Bloomberg code: CON5 <Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,812	DE000NB2CD64	Brent Crude Oil	Oil-Brent -ICE	Initially Bloomberg code: CON5 <Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,813	DE000NB2CD72	Brent Crude Oil	Oil-Brent -ICE	Initially Bloomberg code: CON5 <Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,814	DE000NB2CD80	Brent Crude Oil	Oil-Brent -ICE	Initially Bloomberg code: CON5 <Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,815	DE000NB2CD98	Brent Crude Oil	Oil-Brent -ICE	Initially Bloomberg code: CON5 <Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,816	DE000NB2CEA5	Brent Crude Oil	Oil-Brent -ICE	Initially Bloomberg code: CON5 <Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,817	DE000NB2CEB3	Brent Crude Oil	Oil-Brent -ICE	Initially Bloomberg code: CON5 <Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,818	DE000NB2CEC1	Brent Crude Oil	Oil-Brent -ICE	Initially Bloomberg code: CON5 <Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,819	DE000NB2CED9	Brent Crude Oil	Oil-Brent -ICE	Initially Bloomberg code: CON5 <Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,820	DE000NB2CEE7	Brent Crude Oil	Oil-Brent -ICE	Initially Bloomberg code: CON5 <Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,821	DE000NB2CEF4	Brent Crude Oil	Oil-Brent -ICE	Initially Bloomberg code: CON5 <Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,82 2	DE000N B2CEG2	Brent Crude Oil	Oil-Brent -ICE	Initially Bloomberg code: CON5 <Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiratio n or (ii) the month of expiratio n with the highest volumes, a s determin ed by the Calculati on Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,82 3	DE000N B2CEH0	Brent Crude Oil	Oil-Brent -ICE	Initially Bloomberg code: CON5 <Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiratio n or (ii) the month of expiratio n with the highest volumes, a s determin ed by the Calculati on Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,824	DE000NB2CEJ6	Brent Crude Oil	Oil-Brent -ICE	Initially Bloomberg code: CON5 <Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,825	DE000NB2CEK4	Brent Crude Oil	Oil-Brent -ICE	Initially Bloomberg code: CON5 <Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,82 6	DE000N B2CEL2	Brent Crude Oil	Oil-Brent -ICE	Initially Bloomberg code: CON5 <Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiratio n or (ii) the month of expiratio n with the highest volumes, a s determin ed by the Calculati on Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,82 7	DE000N B2CEM0	Brent Crude Oil	Oil-Brent -ICE	Initially Bloomberg code: CON5 <Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiratio n or (ii) the month of expiratio n with the highest volumes, a s determin ed by the Calculati on Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,828	DE000NB2CEN8	Brent Crude Oil	Oil-Brent -ICE	Initially Bloomberg code: CON5 <Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,829	DE000NB2CEP3	Brent Crude Oil	Oil-Brent -ICE	Initially Bloomberg code: CON5 <Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,830	DE000NB2CEQ1	Brent Crude Oil	Oil-Brent -ICE	Initially Bloomberg code: CON5 <Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,831	DE000NB2CER9	Brent Crude Oil	Oil-Brent -ICE	Initially Bloomberg code: CON5 <Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,83 2	DE000N B2CES7	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU <Cmcy>)	The price	(i) First nearby month of expiratio n or (ii) the month of expiratio n with the highest volumes, a s determin ed by the Calculati on Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,83 3	DE000N B2CET5	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU <Cmcy>)	The price	(i) First nearby month of expiratio n or (ii) the month of expiratio n with the highest volumes, a s determin ed by the Calculati on Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,834	DE000NB2CEU3	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,835	DE000NB2CEV1	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,836	DE000NB2CEW9	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Cnrcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,837	DE000NB2CEX7	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Cnrcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,838	DE000NB2CEY5	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,839	DE000NB2CEZ2	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,840	DE000NB2CE06	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,841	DE000NB2CE14	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,84 2	DE000N B2CE22	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU <Cmcy>)	The price	(i) First nearby month of expiratio n or (ii) the month of expiratio n with the highest volumes, a s determin ed by the Calculati on Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,84 3	DE000N B2CE30	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU <Cmcy>)	The price	(i) First nearby month of expiratio n or (ii) the month of expiratio n with the highest volumes, a s determin ed by the Calculati on Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,84 4	DE000N B2CE48	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU <Cmcy>)	The price	(i) First nearby month of expiratio n or (ii) the month of expiratio n with the highest volumes, a s determin ed by the Calculati on Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,84 5	DE000N B2CE55	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU <Cmcy>)	The price	(i) First nearby month of expiratio n or (ii) the month of expiratio n with the highest volumes, a s determin ed by the Calculati on Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,846	DE000NB2CE63	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,847	DE000NB2CE71	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,848	DE000NB2CE89	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,849	DE000NB2CE97	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,850	DE000NB2CFA2	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,851	DE000NB2CFB0	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,852	DE000NB2CFC8	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,853	DE000NB2CFD6	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,854	DE000NB2CFE4	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,855	DE000NB2CFF1	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,856	DE000NB2CFG9	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,857	DE000NB2CFH7	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,858	DE000NB2CFJ3	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,859	DE000NB2CFK1	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,860	DE000NB2CFL9	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,861	DE000NB2CFM7	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,86 2	DE000N B2CFN5	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU <Cmcy>)	The price	(i) First nearby month of expiratio n or (ii) the month of expiratio n with the highest volumes, a s determin ed by the Calculati on Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,86 3	DE000N B2CFP0	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU <Cmcy>)	The price	(i) First nearby month of expiratio n or (ii) the month of expiratio n with the highest volumes, a s determin ed by the Calculati on Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,864	DE000NB2CFQ8	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Cnrcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,865	DE000NB2CFR6	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Cnrcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,866	DE000NB2CFS4	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Cnrcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,867	DE000NB2CFT2	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Cnrcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,868	DE000NB2CFU0	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,869	DE000NB2CFV8	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,870	DE000NB2CFW6	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,871	DE000NB2CFX4	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,872	DE000NB2CFY2	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,873	DE000NB2CFZ9	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,874	DE000NB2CF05	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,875	DE000NB2CF13	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,876	DE000NB2CF21	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU <Cmcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,877	DE000NB2CF39	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU <Cmcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,878	DE000NB2CF47	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,879	DE000NB2CF54	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,880	DE000NB2CF62	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,881	DE000NB2CF70	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,88 2	DE000N B2CF88	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU <Cmcy>)	The price	(i) First nearby month of expiratio n or (ii) the month of expiratio n with the highest volumes, a s determin ed by the Calculati on Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,88 3	DE000N B2CF96	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU <Cmcy>)	The price	(i) First nearby month of expiratio n or (ii) the month of expiratio n with the highest volumes, a s determin ed by the Calculati on Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,884	DE000NB2CGA0	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,885	DE000NB2CGB8	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,886	DE000NB2CGC6	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,887	DE000NB2CGD4	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,888	DE000NB2CGE2	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,889	DE000NB2CGF9	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,890	DE000NB2CGG7	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,891	DE000NB2CGH5	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,89 2	DE000N B2CGJ1	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU <Cmcy>)	The price	(i) First nearby month of expiratio n or (ii) the month of expiratio n with the highest volumes, a s determin ed by the Calculati on Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,89 3	DE000N B2CGK9	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU <Cmcy>)	The price	(i) First nearby month of expiratio n or (ii) the month of expiratio n with the highest volumes, a s determin ed by the Calculati on Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,894	DE000NB2CGL7	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,895	DE000NB2CGM5	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,896	DE000NB2CGN3	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Cmcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,897	DE000NB2CGP8	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Cmcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,898	DE000NB2CGQ6	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,899	DE000NB2CGR4	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,900	DE000NB2CGS2	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,901	DE000NB2CGT0	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,90 2	DE000N B2CGU8	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU <Cmcy>)	The price	(i) First nearby month of expiratio n or (ii) the month of expiratio n with the highest volumes, a s determin ed by the Calculati on Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,90 3	DE000N B2CGV6	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU <Cmcy>)	The price	(i) First nearby month of expiratio n or (ii) the month of expiratio n with the highest volumes, a s determin ed by the Calculati on Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,904	DE000NB2CGW4	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,905	DE000NB2CGX2	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,906	DE000NB2CGY0	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU <Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,907	DE000NB2CGZ7	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU <Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,908	DE000NB2CG04	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,909	DE000NB2CG12	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,910	DE000NB2CG20	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,911	DE000NB2CG38	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,912	DE000NB2CG46	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU <Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,913	DE000NB2CG53	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU <Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,914	DE000NB2CG61	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,915	DE000NB2CG79	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,916	DE000NB2CG87	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,917	DE000NB2CG95	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,918	DE000NB2CHA8	Gold	Gold-Spot	GOLD SPOT \$/OZ (Bloomberg code: XAU<Crcncy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,919	DE000NB2CHB6	US Natural Gas	Natural Gas-NY MEX	Initially Bloomberg code: NGM25<Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,920	DE000NB2CHC4	US Natural Gas	Natural Gas-NY MEX	Initially Bloomberg code: NGM25 <Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,921	DE000NB2CHD2	US Natural Gas	Natural Gas-NY MEX	Initially Bloomberg code: NGM25 <Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,92 2	DE000N B2CHE0	US Natural Gas	Natural Gas-NY MEX	Initially Bloomberg code: NGM25 <Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiratio n or (ii) the month of expiratio n with the highest volumes, a s determin ed by the Calculati on Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,92 3	DE000N B2CHF7	US Natural Gas	Natural Gas-NY MEX	Initially Bloomberg code: NGM25 <Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiratio n or (ii) the month of expiratio n with the highest volumes, a s determin ed by the Calculati on Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,924	DE000NB2CHG5	US Natural Gas	Natural Gas-NY MEX	Initially Bloomberg code: NGM25 <Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,925	DE000NB2CHH3	US Natural Gas	Natural Gas-NY MEX	Initially Bloomberg code: NGM25 <Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,926	DE000NB2CHJ9	US Natural Gas	Natural Gas-NY MEX	Initially Bloomberg code: NGM25 <Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,927	DE000NB2CHK7	US Natural Gas	Natural Gas-NY MEX	Initially Bloomberg code: NGM25 <Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,928	DE000NB2CHL5	US Natural Gas	Natural Gas-NY MEX	Initially Bloomberg code: NGM25 <Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,929	DE000NB2CHM3	US Natural Gas	Natural Gas-NY MEX	Initially Bloomberg code: NGM25 <Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,930	DE000NB2CHN1	US Natural Gas	Natural Gas-NY MEX	Initially Bloomberg code: NGM25 <Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,931	DE000NB2CHP6	US Natural Gas	Natural Gas-NY MEX	Initially Bloomberg code: NGM25 <Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,932	DE000NB2CHQ4	Palladium	Palladium-Spot	PALLADIUM SPOT \$/OZ (Bloomberg code: XPD <Cnrcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,933	DE000NB2CHR2	Palladium	Palladium-Spot	PALLADIUM SPOT \$/OZ (Bloomberg code: XPD <Cnrcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,934	DE000NB2CHS0	Palladium	Palladium-Spot	PALLADIUM SPOT \$/OZ (Bloomberg code: XPD <Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,935	DE000NB2CHT8	Silver	Silver-Spot	SILVER SPOT \$/OZ (Bloomberg code: XAG <Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,936	DE000NB2CHU6	Silver	Silver-Spot	SILVER SPOT \$/OZ (Bloomberg code: XAG<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,937	DE000NB2CHV4	Silver	Silver-Spot	SILVER SPOT \$/OZ (Bloomberg code: XAG<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,938	DE000NB2CHW2	Silver	Silver-Spot	SILVER SPOT \$/OZ (Bloomberg code: XAG<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,939	DE000NB2CHX0	Silver	Silver-Spot	SILVER SPOT \$/OZ (Bloomberg code: XAG<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,940	DE000NB2CHY8	Silver	Silver-Spot	SILVER SPOT \$/OZ (Bloomberg code: XAG<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,941	DE000NB2CHZ5	Silver	Silver-Spot	SILVER SPOT \$/OZ (Bloomberg code: XAG<Crcy>)	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,94 2	DE000N B2CH03	Silver	Silver-Spot	SILVER SPOT \$/OZ (Bloomberg code: XAG <Cmncy>)	The price	(i) First nearby month of expiratio n or (ii) the month of expiratio n with the highest volumes, a s determin ed by the Calculati on Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,94 3	DE000N B2CH11	WTI Crude Oil	OIL-WTI -NYME X	Initially Bloomberg code: CLM5 <Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiratio n or (ii) the month of expiratio n with the highest volumes, a s determin ed by the Calculati on Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,94 4	DE000N B2CH29	WTI Crude Oil	OIL-WTI -NYME X	Initially Bloomberg code: CLM5 <Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiratio n or (ii) the month of expiratio n with the highest volumes, a s determin ed by the Calculati on Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,94 5	DE000N B2CH37	WTI Crude Oil	OIL-WTI -NYME X	Initially Bloomberg code: CLM5 <Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiratio n or (ii) the month of expiratio n with the highest volumes, a s determin ed by the Calculati on Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,94 6	DE000N B2CH45	WTI Crude Oil	OIL-WTI -NYME X	Initially Bloomberg code: CLM5 <Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiratio n or (ii) the month of expiratio n with the highest volumes, a s determin ed by the Calculati on Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,94 7	DE000N B2CH52	WTI Crude Oil	OIL-WTI -NYME X	Initially Bloomberg code: CLM5 <Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiratio n or (ii) the month of expiratio n with the highest volumes, a s determin ed by the Calculati on Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,948	DE000NB2CH60	WTI Crude Oil	OIL-WTI-NYME X	Initially Bloomberg code: CLM5 <Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,949	DE000NB2CH78	WTI Crude Oil	OIL-WTI-NYME X	Initially Bloomberg code: CLM5 <Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,950	DE000NB2CH86	WTI Crude Oil	OIL-WTI-NYME X	Initially Bloomberg code: CLM5 <Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
450,951	DE000NB2CH94	WTI Crude Oil	OIL-WTI-NYME X	Initially Bloomberg code: CLM5 <Cmdty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Commodity Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange

450,952	DE000NB2CJA4	WTI Crude Oil	OIL-WTI-NYME X	Initially Bloomberg code: CLM5 <Cmnty> and after the first Rollover Date the Bloomberg page referring to the relevant Futures Contract.	The price	(i) First nearby month of expiration or (ii) the month of expiration with the highest volumes, as determined by the Calculation Agent.	A date, as determined by the Calculation Agent, in the period commencing on the previous Rollover Date (or in the case of the first Rollover Date the Issue Date) and ending not less than 5 Business Days prior to the last trading date of the relevant Futures Contract of the Commodity.	ICE Futures US Softs	The close of trading on the Exchange
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28	Fund Certificate Provisions	Not Applicable
29	Government Bond Certificate Provisions	Not Applicable
30	Other Bond Certificate Provisions	Not Applicable
31	Index Futures Certificate Provisions	Not Applicable

Signed on behalf of the Issuer:

By:

Duly authorised

By:

Duly authorised

PART B – OTHER INFORMATION

1 LISTING

(i) Listing:	The Freiverkehr section of the Frankfurt Stock Exchange
(ii) Admission to trading:	Application is expected to be made by the Issuer (or on its behalf) for the Certificates to be admitted to trading on The Freiverkehr section of the Frankfurt Stock Exchange
(iii) Estimate of total expenses related to admission to trading:	EUR 500

2 RATINGS

Ratings:	The Certificates to be issued will not be rated
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3 INTERESTS OF NATURAL AND LEGAL PERSONS INVOLVED IN THE ISSUE

Save for any fees payable to the Dealers, so far as the Issuer is aware, no person involved in the offer of the Certificates has an interest material to the offer. The Dealers and their affiliates have engaged, and may in the future engage, in investment banking and/or commercial banking transactions with, and may perform other services for, the Issuer and its affiliates in the ordinary course of business.

4 REASONS FOR THE OFFER, ESTIMATED NET PROCEEDS AND TOTAL EXPENSES

(i) Reasons for the offer	See “Use of Proceeds” wording in Base Prospectus
(ii) Estimated total expenses	The terms of the Public Offer do not provide for any expenses and/or taxes to be charged to any purchaser of the Certificates

5 INFORMATION CONCERNING THE UNDERLYING

Underlying	Information on the underlying can be obtained from the below specified source.
US Natural Gas	The return on the Certificates is linked to the performance of the underlying Commodity. The price of the Commodity may go down as well as up throughout the life of the Certificates. Fluctuations in the price of the Commodity will affect the value of the Certificates. Information and details of the past and future performance of the Commodity and its volatility can be obtained from Bloomberg (Bloomberg code: NG1 <Cmnty>)
WTI Crude Oil	The return on the Certificates is linked to the performance of the underlying Commodity. The price of the Commodity may go down as well as up throughout the life of the Certificates. Fluctuations in the price of the Commodity will affect the value of the Certificates. Information and details of the past and future performance of the

	Commodity and its volatility can be obtained from Bloomberg (Bloomberg code: CL1 <Cmnty>)
Gold	The return on the Certificates is linked to the performance of the underlying Commodity. The price of the Commodity may go down as well as up throughout the life of the Certificates. Fluctuations in the price of the Commodity will affect the value of the Certificates. Information and details of the past and future performance of the Commodity and its volatility can be obtained from Bloomberg (Bloomberg code: XAU <Crncy>)
Brent Crude Oil	The return on the Certificates is linked to the performance of the underlying Commodity. The price of the Commodity may go down as well as up throughout the life of the Certificates. Fluctuations in the price of the Commodity will affect the value of the Certificates. Information and details of the past and future performance of the Commodity and its volatility can be obtained from Bloomberg (Bloomberg code: CO1 <Cmnty>)
Silver	The return on the Certificates is linked to the performance of the underlying Commodity. The price of the Commodity may go down as well as up throughout the life of the Certificates. Fluctuations in the price of the Commodity will affect the value of the Certificates. Information and details of the past and future performance of the Commodity and its volatility can be obtained from Bloomberg (Bloomberg code: XAG <Crncy>)
Palladium	The return on the Certificates is linked to the performance of the underlying Commodity. The price of the Commodity may go down as well as up throughout the life of the Certificates. Fluctuations in the price of the Commodity will affect the value of the Certificates. Information and details of the past and future performance of the Commodity and its volatility can be obtained from Bloomberg (Bloomberg code: XPD <Crncy>)

6 POST-ISSUANCE INFORMATION

Post-issuance information will be made available on the website of the Issuer www.ingmarkets.de, www.ingsprinters.nl, www.ingturbo.fr or any successor website. There is no assurance that the Issuer will continue to provide such information for the life of the Certificates.

7 OPERATIONAL INFORMATION

(i) ISIN Code	(ii) Common Code	(iii) Other relevant code
DE000NB2CDZ4	Not Applicable	NB2CDZ
DE000NB2CD07	Not Applicable	NB2CD0
DE000NB2CD15	Not Applicable	NB2CD1
DE000NB2CD23	Not Applicable	NB2CD2
DE000NB2CD31	Not Applicable	NB2CD3

DE000NB2CD49	Not Applicable	NB2CD4
DE000NB2CD56	Not Applicable	NB2CD5
DE000NB2CD64	Not Applicable	NB2CD6
DE000NB2CD72	Not Applicable	NB2CD7
DE000NB2CD80	Not Applicable	NB2CD8
DE000NB2CD98	Not Applicable	NB2CD9
DE000NB2CEA5	Not Applicable	NB2CEA
DE000NB2CEB3	Not Applicable	NB2CEB
DE000NB2CEC1	Not Applicable	NB2CEC
DE000NB2CED9	Not Applicable	NB2CED
DE000NB2CEE7	Not Applicable	NB2CEE
DE000NB2CEF4	Not Applicable	NB2CEF
DE000NB2CEG2	Not Applicable	NB2CEG
DE000NB2CEH0	Not Applicable	NB2CEH
DE000NB2CEJ6	Not Applicable	NB2CEJ
DE000NB2CEK4	Not Applicable	NB2CEK
DE000NB2CEL2	Not Applicable	NB2CEL
DE000NB2CEM0	Not Applicable	NB2CEM
DE000NB2CEN8	Not Applicable	NB2CEN
DE000NB2CEP3	Not Applicable	NB2CEP
DE000NB2CEQ1	Not Applicable	NB2CEQ
DE000NB2CER9	Not Applicable	NB2CER
DE000NB2CES7	Not Applicable	NB2CES
DE000NB2CET5	Not Applicable	NB2CET
DE000NB2CEU3	Not Applicable	NB2CEU
DE000NB2CEV1	Not Applicable	NB2CEV
DE000NB2CEW9	Not Applicable	NB2CEW
DE000NB2CEX7	Not Applicable	NB2CEX
DE000NB2CEY5	Not Applicable	NB2CEY
DE000NB2CEZ2	Not Applicable	NB2CEZ
DE000NB2CE06	Not Applicable	NB2CE0
DE000NB2CE14	Not Applicable	NB2CE1
DE000NB2CE22	Not Applicable	NB2CE2
DE000NB2CE30	Not Applicable	NB2CE3
DE000NB2CE48	Not Applicable	NB2CE4
DE000NB2CE55	Not Applicable	NB2CE5
DE000NB2CE63	Not Applicable	NB2CE6
DE000NB2CE71	Not Applicable	NB2CE7
DE000NB2CE89	Not Applicable	NB2CE8
DE000NB2CE97	Not Applicable	NB2CE9
DE000NB2CFA2	Not Applicable	NB2CFA
DE000NB2CFB0	Not Applicable	NB2CFB
DE000NB2CFC8	Not Applicable	NB2CFC
DE000NB2CFD6	Not Applicable	NB2CFD
DE000NB2CFE4	Not Applicable	NB2CFE
DE000NB2CFF1	Not Applicable	NB2CFF
DE000NB2CFG9	Not Applicable	NB2CFG
DE000NB2CFH7	Not Applicable	NB2CFH
DE000NB2CFJ3	Not Applicable	NB2CFJ
DE000NB2CFK1	Not Applicable	NB2CFK
DE000NB2CFL9	Not Applicable	NB2CFL
DE000NB2CFM7	Not Applicable	NB2CFM
DE000NB2CFN5	Not Applicable	NB2CFN
DE000NB2CFP0	Not Applicable	NB2CFP
DE000NB2CFQ8	Not Applicable	NB2CFQ
DE000NB2CFR6	Not Applicable	NB2CFR

DE000NB2CFS4	Not Applicable	NB2CFS
DE000NB2CFT2	Not Applicable	NB2CFT
DE000NB2CFU0	Not Applicable	NB2CFU
DE000NB2CFV8	Not Applicable	NB2CFV
DE000NB2CFW6	Not Applicable	NB2CFW
DE000NB2CFX4	Not Applicable	NB2CFX
DE000NB2CFY2	Not Applicable	NB2CFY
DE000NB2CFZ9	Not Applicable	NB2CFZ
DE000NB2CF05	Not Applicable	NB2CF0
DE000NB2CF13	Not Applicable	NB2CF1
DE000NB2CF21	Not Applicable	NB2CF2
DE000NB2CF39	Not Applicable	NB2CF3
DE000NB2CF47	Not Applicable	NB2CF4
DE000NB2CF54	Not Applicable	NB2CF5
DE000NB2CF62	Not Applicable	NB2CF6
DE000NB2CF70	Not Applicable	NB2CF7
DE000NB2CF88	Not Applicable	NB2CF8
DE000NB2CF96	Not Applicable	NB2CF9
DE000NB2CGA0	Not Applicable	NB2CGA
DE000NB2CGB8	Not Applicable	NB2CGB
DE000NB2CGC6	Not Applicable	NB2CGC
DE000NB2CGD4	Not Applicable	NB2CGD
DE000NB2CGE2	Not Applicable	NB2CGE
DE000NB2CGF9	Not Applicable	NB2CGF
DE000NB2CGG7	Not Applicable	NB2CGG
DE000NB2CGH5	Not Applicable	NB2CGH
DE000NB2CGJ1	Not Applicable	NB2CGJ
DE000NB2CGK9	Not Applicable	NB2CGK
DE000NB2CGL7	Not Applicable	NB2CGL
DE000NB2CGM5	Not Applicable	NB2CGM
DE000NB2CGN3	Not Applicable	NB2CGN
DE000NB2CGP8	Not Applicable	NB2CGP
DE000NB2CGQ6	Not Applicable	NB2CGQ
DE000NB2CGR4	Not Applicable	NB2CGR
DE000NB2CGS2	Not Applicable	NB2CGS
DE000NB2CGT0	Not Applicable	NB2CGT
DE000NB2CGU8	Not Applicable	NB2CGU
DE000NB2CGV6	Not Applicable	NB2CGV
DE000NB2CGW4	Not Applicable	NB2CGW
DE000NB2CGX2	Not Applicable	NB2CGX
DE000NB2CGY0	Not Applicable	NB2CGY
DE000NB2CGZ7	Not Applicable	NB2CGZ
DE000NB2CG04	Not Applicable	NB2CG0
DE000NB2CG12	Not Applicable	NB2CG1
DE000NB2CG20	Not Applicable	NB2CG2
DE000NB2CG38	Not Applicable	NB2CG3
DE000NB2CG46	Not Applicable	NB2CG4
DE000NB2CG53	Not Applicable	NB2CG5
DE000NB2CG61	Not Applicable	NB2CG6
DE000NB2CG79	Not Applicable	NB2CG7
DE000NB2CG87	Not Applicable	NB2CG8
DE000NB2CG95	Not Applicable	NB2CG9
DE000NB2CHA8	Not Applicable	NB2CHA
DE000NB2CHB6	Not Applicable	NB2CHB
DE000NB2CHC4	Not Applicable	NB2CHC
DE000NB2CHD2	Not Applicable	NB2CHD

DE000NB2CHE0	Not Applicable	NB2CHE
DE000NB2CHF7	Not Applicable	NB2CHF
DE000NB2CHG5	Not Applicable	NB2CHG
DE000NB2CHH3	Not Applicable	NB2CHH
DE000NB2CHJ9	Not Applicable	NB2CHJ
DE000NB2CHK7	Not Applicable	NB2CHK
DE000NB2CHL5	Not Applicable	NB2CHL
DE000NB2CHM3	Not Applicable	NB2CHM
DE000NB2CHN1	Not Applicable	NB2CHN
DE000NB2CHP6	Not Applicable	NB2CHP
DE000NB2CHQ4	Not Applicable	NB2CHQ
DE000NB2CHR2	Not Applicable	NB2CHR
DE000NB2CHS0	Not Applicable	NB2CHS
DE000NB2CHT8	Not Applicable	NB2CHT
DE000NB2CHU6	Not Applicable	NB2CHU
DE000NB2CHV4	Not Applicable	NB2CHV
DE000NB2CHW2	Not Applicable	NB2CHW
DE000NB2CHX0	Not Applicable	NB2CHX
DE000NB2CHY8	Not Applicable	NB2CHY
DE000NB2CHZ5	Not Applicable	NB2CHZ
DE000NB2CH03	Not Applicable	NB2CH0
DE000NB2CH11	Not Applicable	NB2CH1
DE000NB2CH29	Not Applicable	NB2CH2
DE000NB2CH37	Not Applicable	NB2CH3
DE000NB2CH45	Not Applicable	NB2CH4
DE000NB2CH52	Not Applicable	NB2CH5
DE000NB2CH60	Not Applicable	NB2CH6
DE000NB2CH78	Not Applicable	NB2CH7
DE000NB2CH86	Not Applicable	NB2CH8
DE000NB2CH94	Not Applicable	NB2CH9
DE000NB2CJA4	Not Applicable	NB2CJA

(iv)	Name of the Principal Certificate Agent	ING Bank N.V.
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8 DISTRIBUTION

(i) Details of any clearing system other than Euroclear Netherlands:	Clearstream Banking AG, Eschborn
(a) details of the appropriate clearing code/number:	Not Applicable
(b) further details regarding the form of Certificates	European Certificates
(ii) Public offer:	An offer of Certificates may be made by the Issuer other than pursuant to Article 3(2) of the Prospectus Regulation in Germany, France, the Netherlands, Belgium, Spain and Italy (each a “ Public Offer Jurisdiction ” and together the “ Public Offer Jurisdictions ”).
(iii) Prohibition of Sales to EEA Retail Investors:	Not Applicable
(iv) Prohibition of Sales to UK Retail Investors:	Applicable
(v) Prohibition of Sales to Belgian Consumers:	Not Applicable

9 GENERAL

Conditions to which the offer is subject:	There is no subscription period and the offer of Certificates is not subject to any conditions imposed by the Issuer.
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ANNEX

ISSUE SPECIFIC SUMMARY OF THE CERTIFICATES AND THE KEY INFORMATION DOCUMENT ARE AVAILABLE ON THE WEBSITES OF THE ISSUER WWW.INGMARKETS.DE, WWW.INGSPRINTERS.NL AND WWW.INGTURBOS.FR