

DEUTSCHE BANK AKTIENGESELLSCHAFT  
Form 424B2  
December 11, 2017

Pricing Supplement No. 2987B

To product supplement B dated July 31, 2015, **Registration Statement No. 333-206013**

prospectus supplement dated July 31, 2015 and **Rule 424(b)(2)**

prospectus dated April 27, 2016

**The information in this preliminary pricing supplement is not complete and may be changed. This preliminary pricing supplement and the accompanying product supplement, prospectus supplement and prospectus do not constitute an offer to sell nor do they seek an offer to buy the securities in any jurisdiction where the offer or sale is not permitted.**

Subject to Completion. Dated December 11, 2017

## Deutsche Bank AG

### **\$ Phoenix Autocallable Securities Linked to the Least Performing of Six Underlyings due December 24, 2020**

#### **General**

The Phoenix Autocallable Securities (the “**securities**”) are linked to the *least performing* of six Underlyings – the class C capital stock of Alphabet Inc., the common stock of Apple Inc., the class A common stock of Facebook, Inc., the class A common stock of Snap Inc., the common stock of Starbucks Corporation and the common stock of Twitter, Inc. (each, an “**Underlying**,” and collectively, the “**Underlyings**”) – and may pay a Contingent Coupon of \$37.50 per \$1,000 Face Amount of securities on the relevant quarterly Coupon Payment Dates, calculated based on a coupon rate of 15.00% per annum. Investors will receive a Contingent Coupon on a Coupon Payment Date **only if** the Closing Prices of **all** the Underlyings on the applicable quarterly Observation Date are greater than or equal to their respective Coupon Barriers (equal to 55.00% of their respective Initial Prices). Otherwise, no Contingent Coupon will be payable with respect to that Observation Date. The securities may not pay Contingent Coupons on some or all of the Coupon Payment Dates and, therefore, should **not** be viewed as conventional debt securities with periodic coupon payments.

The securities will **not** be automatically called during the first six months after the Trade Date. The securities will be automatically called if the Closing Prices of **all** the Underlyings on any quarterly Observation Date (starting from the second Observation Date and ending on the Final Valuation Date) are greater than or equal to their respective Call Prices (equal to 80.00% of their respective Initial Prices). If the securities are automatically called, investors will

receive a cash payment per \$1,000 Face Amount of securities on the Call Settlement Date equal to the Face Amount *plus* the Contingent Coupon otherwise due on such date. The securities will cease to be outstanding following an Automatic Call and no Contingent Coupon will accrue or be payable following the Call Settlement Date.

If the securities are not automatically called and the Final Price of the *least performing* Underlying, which we refer to as the “**Laggard Underlying**,” is *greater than or equal to* its Trigger Price (equal to 55.00% of its Initial Price), investors will receive a cash payment per \$1,000 Face Amount of securities at maturity equal to the Face Amount *plus* the Contingent Coupon otherwise due on such date. However, if the securities are not automatically called and the Final Price of the Laggard Underlying is *less than* its Trigger Price, for each \$1,000 Face Amount of securities, investors will lose 1.00% of the Face Amount for every 1.00% by which the Final Price of the Laggard Underlying is less than its Initial Price. The securities do not pay any dividends and investors should be willing to lose a significant portion or all of their investment if the securities are not automatically called and the Final Price of *any* of the Underlyings is less than its Trigger Price. **Any payment on the securities is subject to the credit of the Issuer.**

The second Observation Date, and therefore the earliest date on which an Automatic Call may be initiated, is June 21, 2018.

Senior unsecured obligations of Deutsche Bank AG due December 24, 2020

Minimum purchase of \$1,000. Minimum denominations of \$1,000 (the “**Face Amount**”) and integral multiples thereof.

The securities are expected to price on or about December 21, 2017 (the “**Trade Date**”) and are expected to settle on or about December 27, 2017 (the “**Settlement Date**”).

## Key Terms

Issuer: Deutsche Bank AG, London Branch  
 Issue Price: 100% of the Face Amount

<u>Underlying</u>	<u>Ticker Symbol</u>	<u>Initial Price</u>	<u>Coupon Barrier / Trigger Price</u> †	<u>Call Price</u> †
Class C capital stock of Alphabet Inc.	GOOG	\$	\$	\$
Common stock of Apple Inc.	AAPL	\$	\$	\$
Class A common stock of Facebook, Inc.	FB	\$	\$	\$
Class A common stock of Snap Inc.	SNAP	\$	\$	\$
Common stock of Starbucks Corporation	SBUX	\$	\$	\$
Common stock of Twitter, Inc.	TWTR	\$	\$	\$

† The Initial Price, Coupon Barrier, Trigger Price and Call Price for each Underlying will be determined on the Trade Date.

(Key Terms continued on next page)

**Investing in the securities involves a number of risks. See “Risk Factors” beginning on page 7 of the accompanying product supplement, page PS-5 of the accompanying prospectus supplement and page 13 of the**

accompanying prospectus and “Selected Risk Considerations” beginning on page PS–11 of this pricing supplement.

The Issuer’s estimated value of the securities on the Trade Date is approximately \$894.20 to \$914.20 per \$1,000 Face Amount of securities, which is less than the Issue Price. Please see “Issuer’s Estimated Value of the Securities” on page PS– 3 of this pricing supplement for additional information.

By acquiring the securities, you will be bound by and deemed irrevocably to consent to the imposition of any Resolution Measure (as defined below) by the competent resolution authority, which may include the write down of all, or a portion, of any payment on the securities or the conversion of the securities into ordinary shares or other instruments of ownership. If any Resolution Measure becomes applicable to us, you may lose some or all of your investment in the securities. Please see “Resolution Measures and Deemed Agreement” on page PS– 4 of this pricing supplement for more information.

Neither the Securities and Exchange Commission nor any state securities commission has approved or disapproved of the securities or passed upon the accuracy or the adequacy of this pricing supplement or the accompanying product supplement, prospectus supplement or prospectus. Any representation to the contrary is a criminal offense.

	<b>Price to Public Discounts and Commissions<sup>(1)</sup></b>		<b>Proceeds to Us</b>
<b>Per Security</b>	\$1,000.00	\$40.00	\$960.00
<b>Total</b>	\$	\$	\$

For more detailed information about discounts and commissions, please see “Supplemental Plan of Distribution (Conflicts of Interest)” in this pricing supplement. The securities will be sold with underwriting discounts and commissions in an amount of \$40.00 per \$1,000 Face Amount of securities.

The agent for this offering is our affiliate. For more information, please see “Supplemental Plan of Distribution (Conflicts of Interest)” in this pricing supplement.

*The securities are not deposits or savings accounts and are not insured or guaranteed by the Federal Deposit Insurance Corporation or any other U.S. or foreign governmental agency or instrumentality.*

**Deutsche Bank Securities**  
December , 2017

(Key Terms continued from previous page)

· **If the Closing Prices of all the Underlyings on any Observation Date are greater than or equal to their respective Coupon Barriers**, Deutsche Bank AG will pay you the Contingent Coupon per \$1,000 Face Amount of securities applicable to such Observation Date on the related Coupon Payment Date.

Contingent Coupon Feature: · **If the Closing Price of any Underlying on any Observation Date is less than its Coupon Barrier**, the Contingent Coupon per \$1,000 Face Amount of securities applicable to such Observation Date will not be payable and Deutsche Bank AG will not make any payment to you on the related Coupon Payment Date.

The Contingent Coupon will be a fixed amount as set forth in the table under “Contingent Coupon” below, calculated based on a coupon rate of 15.00% per annum. If the securities are automatically called prior to the Maturity Date, the applicable Contingent Coupon will be paid on the corresponding Call Settlement Date and no further amounts will be paid on the securities.

Coupon Barrier: For each Underlying, 55.00% of the Initial Price of such Underlying, as set forth in the table under “Underlyings” above

Observation Dates<sup>1, 2</sup>: Quarterly on the dates set forth in the table under “Contingent Coupon” below

Coupon Payment Dates<sup>1, 2</sup>: As set forth in the table under “Contingent Coupon” below. For the final Observation Date, the related Coupon Payment Date will be the Maturity Date.

Contingent Coupon: The table below sets forth each Observation Date, Coupon Payment Date and Contingent Coupon applicable to such Observation Date.

Observation Date	Coupon Payment Date	Contingent Coupon
		(per \$1,000 Face Amount of Securities)
March 21, 2018*	March 26, 2018*	\$37.50
June 21, 2018	June 26, 2018	\$37.50
September 21, 2018	September 26, 2018	\$37.50
December 21, 2018	December 27, 2018	\$37.50
March 21, 2019	March 26, 2019	\$37.50
June 21, 2019	June 26, 2019	\$37.50
September 23, 2019	September 26, 2019	\$37.50
December 23, 2019	December 27, 2019	\$37.50
March 23, 2020	March 26, 2020	\$37.50
June 22, 2020	June 25, 2020	\$37.50
September 21, 2020	September 24, 2020	\$37.50

December 21, 2020      December 24, 2020  
 (Final Valuation Date) (Maturity Date)      \$37.50

\* The securities will not be automatically called until on or after the second Observation Date, which is June 21, 2018. Thus, the earliest expected first Call Settlement Date is June 26, 2018.

Automatic Call: The securities will be automatically called by the Issuer if, on any of the Observation Dates, the Closing Prices of **all** the Underlyings are greater than or equal to their respective Call Prices. If the securities are automatically called, you will receive a cash payment per \$1,000 Face Amount of securities on the related Coupon Payment Date, which we refer to as the “**Call Settlement Date**,” equal to the Face Amount *plus* the Contingent Coupon otherwise due on such date. The securities will cease to be outstanding following an Automatic Call and no Contingent Coupon will accrue or be payable following the Call Settlement Date.

Call Price: For each Underlying, 80.00% of the Initial Price of such Underlying, as set forth in the table under “Underlyings” above

If the securities are not automatically called, the payment you will receive at maturity will depend *solely* on the Final Price of the Laggard Underlying on the Final Valuation Date.

· **If the Final Price of the Laggard Underlying is greater than or equal to its Trigger Price**, you will receive a cash payment at maturity equal to the Face Amount per \$1,000 Face Amount of securities *plus* the Contingent Coupon otherwise due on such date.

Payment at Maturity: · **If the Final Price of the Laggard Underlying is less than its Trigger Price**, you will receive a cash payment at maturity per \$1,000 Face Amount of securities calculated as follows:

$\$1,000 + (\$1,000 \times \text{Underlying Return of the Laggard Underlying})$

*If the securities are not automatically called and the Final Price of the Laggard Underlying is less than its Trigger Price, you will be fully exposed to the negative Underlying Return of the Laggard Underlying and, for each \$1,000 Face Amount of securities, you will lose 1.00% of the Face Amount for every 1.00% by which the Final Price of the Laggard Underlying is less than its Initial Price. In this circumstance, you will lose a significant portion or all of your investment at maturity. Any payment at maturity is subject to the credit of the Issuer.*

Laggard Underlying: The Underlying with the lowest Underlying Return. If the calculation agent determines that any two or all six of the Underlyings have equal lowest Underlying Returns, then the calculation agent will, in its sole discretion, designate one of such Underlyings as the Laggard Underlying.

Underlying Return: For each Underlying, the performance of such Underlying from its Initial Price to its Final Price, calculated as follows:

Final Price – Initial Price

Initial Price

*The Underlying Return for each Underlying may be positive, zero or negative.*

**Trigger Price:** For each Underlying, 55.00% of the Initial Price of such Underlying, as set forth in the table under “Underlyings” above

**Initial Price:** For each Underlying, the Closing Price of such Underlying on the Trade Date, as set forth in the table under “Underlyings” above

*(Key Terms continued on next page)*

*(Key Terms continued from previous page)*

Final Price:	For each Underlying, the Closing Price of such Underlying on the Final Valuation Date
Closing Price:	For each Underlying, on any trading day, the last reported sale price of one share of such Underlying on the relevant exchange <i>multiplied</i> by the then-current Stock Adjustment Factor for such Underlying, as determined by the calculation agent
Stock Adjustment Factor:	For each Underlying, initially 1.0, subject to adjustment upon the occurrence of certain corporate events affecting such Underlying. See “Description of Securities — Anti-Dilution Adjustments for Reference Stock” in the accompanying product supplement.
Trade Date <sup>2</sup> :	December 21, 2017
Settlement Date <sup>2</sup> :	December 27, 2017
Final Valuation Date <sup>1, 2</sup> :	December 21, 2020
Maturity Date <sup>1, 2</sup> :	December 24, 2020
Listing:	The securities will not be listed on any securities exchange.
CUSIP / ISIN:	25155MGL9 / US25155MGL90

Subject to adjustment as described under “Description of Securities — Adjustments to Valuation Dates and Payment Dates” in the accompanying product supplement. If an Observation Date is postponed, the related Coupon Payment Date will be postponed as described under “Description of Securities — Adjustments to Valuation Dates and Payment Dates” in the accompanying product supplement. If a Coupon Payment Date is postponed, the related Call Settlement Date will be the Coupon Payment Date as postponed.

In the event that we make any changes to the expected Trade Date or Settlement Date, the Observation Dates<sup>2</sup> (including the Final Valuation Date), Coupon Payment Dates, Call Settlement Date and Maturity Date may be changed so that the stated term of the securities remains the same.

### **Issuer's Estimated Value of the Securities**

The Issuer's estimated value of the securities is equal to the sum of our valuations of the following two components of the securities: (i) a bond and (ii) an embedded derivative(s). The value of the bond component of the securities is calculated based on the present value of the stream of cash payments associated with a conventional bond with a principal amount equal to the Face Amount of securities, discounted at an internal funding rate, which is determined primarily based on our market-based yield curve, adjusted to account for our funding needs and objectives for the period matching the term of the securities. The internal funding rate is typically lower than the rate we would pay when we issue conventional debt securities on equivalent terms. This difference in funding rate, as well as the agent's commissions, if any, and the estimated cost of hedging our obligations under the securities, reduces the economic terms of the securities to you and is expected to adversely affect the price at which you may be able to sell the securities in any secondary market. The value of the embedded derivative(s) is calculated based on our internal pricing models using relevant parameter inputs such as expected interest and dividend rates and mid-market levels of price and volatility of the assets underlying the securities or any futures, options or swaps related to such underlying assets. Our internal pricing models are proprietary and rely in part on certain assumptions about future events, which may prove to be incorrect.

The Issuer's estimated value of the securities on the Trade Date (as disclosed on the cover of this pricing supplement) is less than the Issue Price of the securities. The difference between the Issue Price and the Issuer's estimated value of the securities on the Trade Date is due to the inclusion in the Issue Price of the agent's commissions, if any, and the cost of hedging our obligations under the securities through one or more of our affiliates. Such hedging cost includes our or our affiliates' expected cost of providing such hedge, as well as the profit we or our affiliates expect to realize in consideration for assuming the risks inherent in providing such hedge.

The Issuer's estimated value of the securities on the Trade Date does not represent the price at which we or any of our affiliates would be willing to purchase your securities in the secondary market at any time. Assuming no changes in market conditions or our creditworthiness and other relevant factors, the price, if any, at which we or our affiliates would be willing to purchase the securities from you in secondary market transactions, if at all, would generally be lower than both the Issue Price and the Issuer's estimated value of the securities on the Trade Date. Our purchase price, if any, in secondary market transactions will be based on the estimated value of the securities determined by reference to (i) the then-prevailing internal funding rate (adjusted by a spread) or another appropriate measure of our cost of funds and (ii) our pricing models at that time, less a bid spread determined after taking into account the size of the repurchase, the nature of the assets underlying the securities and then-prevailing market conditions. The price we report to financial reporting services and to distributors of our securities for use on customer account statements would generally be determined on the same basis. However, during the period of approximately six months beginning from the Trade Date, we or our affiliates may, in our sole discretion, increase the purchase price determined as described above by an amount equal to the declining differential between the Issue Price and the Issuer's estimated value of the securities on the Trade Date, prorated over such period on a straight-line basis, for transactions that are individually and in the aggregate of the expected size for ordinary secondary market repurchases.



## Resolution Measures and Deemed Agreement

On May 15, 2014, the European Parliament and the Council of the European Union adopted a directive establishing a framework for the recovery and resolution of credit institutions and investment firms (commonly referred to as the “**Bank Recovery and Resolution Directive**”). The Bank Recovery and Resolution Directive required each member state of the European Union to adopt and publish by December 31, 2014 the laws, regulations and administrative provisions necessary to comply with the Bank Recovery and Resolution Directive. Germany adopted the Recovery and Resolution Act (*Sanierungs- und Abwicklungsgesetz*, or the “**Resolution Act**”), which became effective on January 1, 2015. The Bank Recovery and Resolution Directive and the Resolution Act provided national resolution authorities with a set of resolution powers to intervene in the event that a bank is failing or likely to fail and certain other conditions are met. From January 1, 2016, the power to initiate resolution measures applicable to significant banking groups (such as Deutsche Bank Group) in the European Banking Union has been transferred to the European Single Resolution Board which, based on the European Union regulation establishing uniform rules and a uniform procedure for the resolution of credit institutions and certain investment firms in the framework of a Single Resolution Mechanism and a Single Resolution Fund (the “**SRM Regulation**”), works in close cooperation with the European Central Bank, the European Commission and the national resolution authorities. Pursuant to the SRM Regulation, the Resolution Act and other applicable rules and regulations, the securities may be subject to any Resolution Measure by the competent resolution authority if we become, or are deemed by the competent supervisory authority to have become, “non-viable” (as defined under the then applicable law) and are unable to continue our regulated banking activities without a Resolution Measure becoming applicable to us. By acquiring the securities, you will be bound by and deemed irrevocably to consent to the provisions set forth in the accompanying prospectus, which we have summarized below.

By acquiring the securities, you will be bound by and deemed irrevocably to consent to the imposition of any Resolution Measure by the competent resolution authority. Under the relevant resolution laws and regulations as applicable to us from time to time, the securities may be subject to the powers exercised by the competent resolution authority to: (i) write down, including to zero, any payment (or delivery obligations) on the securities; (ii) convert the securities into ordinary shares of (a) the Issuer, (b) any group entity or (c) any bridge bank or other instruments of ownership of such entities qualifying as common equity tier 1 capital; and/or (iii) apply any other resolution measure including, but not limited to, any transfer of the securities to another entity, the amendment, modification or variation of the terms and conditions of the securities or the cancellation of the securities. We refer to each of these measures as a “**Resolution Measure.**” A “group entity” refers to an entity that is included in the corporate group subject to a Resolution Measure. A “bridge bank” refers to a newly chartered German bank that would receive some or all of our assets, liabilities and material contracts, including those attributable to our branches and subsidiaries, in a resolution proceeding.

Furthermore, by acquiring the securities, you:

are deemed irrevocably to have agreed, and you will agree: (i) to be bound by, to acknowledge and to accept any Resolution Measure and any amendment, modification or variation of the terms and conditions of the securities to give effect to any Resolution Measure; (ii) that you will have no claim or other right against us arising out of any

Resolution Measure; and (iii) that the imposition of any Resolution Measure will not constitute a default or an event of default under the securities, under the senior indenture dated November 22, 2006 among us, Law Debenture Trust Company of New York, as trustee, and Deutsche Bank Trust Company Americas, as issuing agent, paying agent, authenticating agent and registrar, as amended and supplemented from time to time (the “**Indenture**”), or for the purposes of, but only to the fullest extent permitted by, the Trust Indenture Act of 1939, as amended (the “**Trust Indenture Act**”);

waive, to the fullest extent permitted by the Trust Indenture Act and applicable law, any and all claims against the trustee and the paying agent, the issuing agent and the registrar (each, an “**indenture agent**”) for, agree not to initiate a suit against the trustee or the indenture agents in respect of, and agree that the trustee and the indenture agents will not be liable for, any action that the trustee or the indenture agents take, or abstain from taking, in either case in accordance with the imposition of a Resolution Measure by the competent resolution authority with respect to the securities; and

will be deemed irrevocably to have: (i) consented to the imposition of any Resolution Measure as it may be imposed without any prior notice by the competent resolution authority of its decision to exercise such power with respect to the securities; (ii) authorized, directed and requested The Depository Trust Company (“**DTC**”) and any direct participant in DTC or other intermediary through which you hold such securities to take any and all necessary action, if required, to implement the imposition of any Resolution Measure with respect to the securities as it may be imposed, without any further action or direction on your part or on the part of the trustee or the indenture agents; and (iii) acknowledged and accepted that the Resolution Measure provisions described herein and in the “Resolution Measures” section of the accompanying prospectus are exhaustive on the matters

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described herein and therein to the exclusion of any other agreements, arrangements or understandings between you and the Issuer relating to the terms and conditions of the securities.

*This is only a summary, for more information please see the accompanying prospectus dated April 27, 2016, including the risk factors beginning on page 13 of such prospectus.*

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### Additional Terms Specific to the Securities

You should read this pricing supplement together with product supplement B dated July 31, 2015, the prospectus supplement dated July 31, 2015 relating to our Series A global notes of which these securities are a part and the prospectus dated April 27, 2016. Delaware Trust Company, which acquired the corporate trust business of Law Debenture Trust Company of New York, is the successor trustee of the securities. When you read the accompanying product supplement and prospectus supplement, please note that all references in such supplements to the prospectus dated July 31, 2015, or to any sections therein, should refer instead to the accompanying prospectus dated April 27, 2016 or to the corresponding sections of such prospectus, as applicable, unless otherwise specified or the context otherwise requires. You may access these documents on the website of the Securities and Exchange Commission (the “SEC”) at [www.sec.gov](http://www.sec.gov) as follows (or if such address has changed, by reviewing our filings for the relevant date on the SEC website):

- Product supplement B dated July 31, 2015:

[https://www.sec.gov/Archives/edgar/data/1159508/000095010315006059/crt\\_dp58181-424b2.pdf](https://www.sec.gov/Archives/edgar/data/1159508/000095010315006059/crt_dp58181-424b2.pdf)

- Prospectus supplement dated July 31, 2015:

[https://www.sec.gov/Archives/edgar/data/1159508/000095010315006048/crt-dp58161\\_424b2.pdf](https://www.sec.gov/Archives/edgar/data/1159508/000095010315006048/crt-dp58161_424b2.pdf)

- Prospectus dated April 27, 2016:

<https://www.sec.gov/Archives/edgar/data/1159508/000119312516559607/d181910d424b21.pdf>

Our Central Index Key, or CIK, on the SEC website is 0001159508. As used in this pricing supplement, “we,” “us” or “our” refers to Deutsche Bank AG, including, as the context requires, acting through one of its branches.

This pricing supplement, together with the documents listed above, contains the terms of the securities and supersedes all other prior or contemporaneous oral statements as well as any other written materials including preliminary or indicative pricing terms, correspondence, trade ideas, structures for implementation, sample structures, brochures or other educational materials of ours. You should carefully consider, among other things, the matters set forth in this pricing supplement and in “Risk Factors” in the accompanying product supplement, prospectus supplement and prospectus, as the securities involve risks not associated with conventional debt securities. We urge you to consult your investment, legal, tax, accounting and other advisers before deciding to invest in the securities.

**You may revoke your offer to purchase the securities at any time prior to the time at which we accept such offer by notifying the applicable agent. We reserve the right to change the terms of, or reject any offer to purchase, the securities prior to their issuance. We will notify you in the event of any changes to the terms of the securities and you will be asked to accept such changes in connection with your purchase of any securities. You may choose to reject such changes, in which case we may reject your offer to purchase the securities.**

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## Hypothetical Examples

The tables and hypothetical examples set forth below are for illustrative purposes only. The actual return applicable to a purchaser of the securities will depend on the Closing Prices of the Underlyings on each Observation Date (including the Final Valuation Date). The following results are based *solely* on the hypothetical examples cited below. You should consider carefully whether the securities are suitable to your investment goals. The numbers appearing in the tables and hypothetical examples below may have been rounded for ease of analysis and it has been assumed that no event affecting any Underlying has occurred during the term of the securities that would cause the calculation agent to adjust its Stock Adjustment Factor.

### If the securities are called:

The following table illustrates the hypothetical payment due upon an Automatic Call (excluding any Contingent Coupon payment) per \$1,000 Face Amount of securities on each of the Observation Dates (starting from the second Observation Date and ending on the Final Valuation Date).

#### *Hypothetical Payment upon an*

<b>Observation Date</b>	<b>Potential Call Settlement Date</b>	<b>Automatic Call</b>
		(\$ (per \$1,000 Face Amount of securities))
June 21, 2018	June 26, 2018	\$1,000.00
September 21, 2018	September 26, 2018	\$1,000.00
December 21, 2018	December 27, 2018	\$1,000.00
March 21, 2019	March 26, 2019	\$1,000.00
June 21, 2019	June 26, 2019	\$1,000.00
September 23, 2019	September 26, 2019	\$1,000.00
December 23, 2019	December 27, 2019	\$1,000.00
March 23, 2020	March 26, 2020	\$1,000.00
June 22, 2020	June 25, 2020	\$1,000.00
September 21, 2020	September 24, 2020	\$1,000.00
December 21, 2020	December 24, 2020	\$1,000.00
		\$1,000.00

(Final Valuation Date) (Maturity Date)

The securities will not be automatically called during the first six months after the Trade Date. Beginning six months after the Trade Date, if the securities are called on an Observation Date, the investor will receive a cash payment per \$1,000 Face Amount of securities on the Call Settlement Date equal to the Face Amount *plus* the Contingent Coupon otherwise due on such date. The securities will cease to be outstanding following an Automatic Call and no Contingent Coupon will accrue or be payable following the Call Settlement Date.

If the securities *are not* called:

The following table illustrates the hypothetical Payments at Maturity (excluding any Contingent Coupon) per \$1,000 Face Amount of securities for a hypothetical range of performances of the Laggard Underlying if the securities are not automatically called. Because the securities are not automatically called on the final Observation Date, the Final Price of at least one of the Underlyings will be less than its Initial Price.

The hypothetical Payments at Maturity set forth in the table below reflect the Coupon Barrier and Trigger Price for each Underlying equal to 55.00%, and the Call Price for each Underlying equal to 80.00%, of its respective Initial Price. The actual Initial Price, Call Price, Coupon Barrier and Trigger Price for each Underlying will be determined on the Trade Date. **We make no representation or warranty as to which of the Underlyings will be the Laggard Underlying for purposes of calculating the Payment at Maturity.**

<b><i>Hypothetical Underlying Return of the Laggard Underlying (%)</i></b>	<b><i>Hypothetical Payment at Maturity (\$)</i></b> (excluding any Contingent Coupon)	<b><i>Hypothetical Return on the Securities (%)</i></b> (excluding any Contingent Coupon)
100.00%	N/A	N/A
90.00%	N/A	N/A
80.00%	N/A	N/A
70.00%	N/A	N/A

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60.00%	N/A	N/A
50.00%	N/A	N/A
40.00%	N/A	N/A
30.00%	N/A	N/A
20.00%	N/A	N/A
10.00%	N/A	N/A
<b>0.00%</b>	<b>N/A</b>	<b>N/A</b>
-10.00%	N/A	N/A
<b>-20.00%</b>	<b>N/A</b>	<b>N/A</b>
-21.00%	\$1,000.00	0.00%
-30.00%	\$1,000.00	0.00%
-40.00%	\$1,000.00	0.00%
<b>-45.00%</b>	<b>\$1,000.00</b>	<b>0.00%</b>
-46.00%	\$540.00	-46.00%
-50.00%	\$500.00	-50.00%
-60.00%	\$400.00	-60.00%
-70.00%	\$300.00	-70.00%
-80.00%	\$200.00	-80.00%
-90.00%	\$100.00	-90.00%
-100.00%	\$0.00	-100.00%

N/A: Not applicable because the securities will be automatically called if the Final Price of the Laggard Underlying is greater than or equal to its Call Price.

### Hypothetical Examples of Amounts Payable on the Securities

The following hypothetical examples illustrate how the payments on the securities set forth in the tables above are calculated as well as how the payment of any Contingent Coupons will be determined. The examples below reflect the Contingent Coupon of \$37.50 that may be payable on one or more of the Coupon Payment Dates.

**Example 1: The Closing Prices of all the Underlyings are greater than their respective Call Prices on the first and second Observation Dates.** Because the securities will not be automatically called during the first six months after the Trade Date, the securities will not be called on the first Observation Date. Because the Closing Prices of *all* the Underlyings on the second Observation Date are greater than their respective Call Prices, the securities are automatically called on the second Observation Date and the investor will receive on the Call Settlement Date a cash payment of \$1,000.00 per \$1,000 Face Amount of securities (excluding any Contingent Coupon).

Because the Closing Prices of *all* the Underlyings on the first and second Observation Dates are greater than their respective Coupon Barriers (which are less than their respective Call Prices), the investor will receive the Contingent Coupon on the first Coupon Payment Date and on the Call Settlement Date. As a result, the investor will receive a



total of \$1,075.00 per \$1,000 Face Amount of securities over the approximately six months the securities were outstanding before they were automatically called. There are no further payments on the securities.

**Example 2: The Closing Prices of all the Underlyings are less than their respective Call Prices, but greater than their respective Coupon Barriers, on the first and second Observation Dates and greater than their respective Call Prices on the third Observation Date.** Because the Closing Prices of *all* the Underlyings on the third Observation Date are greater than their respective Call Prices, the securities are automatically called on the third Observation Date and the investor will receive on the Call Settlement Date a cash payment of \$1,000.00 per \$1,000 Face Amount of securities (excluding any Contingent Coupon).

Because the Closing Prices of *all* the Underlyings on the first, second and third Observation Dates are greater than their respective Coupon Barriers, the investor will receive the Contingent Coupon on the first and second Coupon Payment Dates and on the Call Settlement Date. As a result, the investor will receive a total of \$1,112.50 per \$1,000 Face Amount of securities over the approximately nine months the securities were outstanding before they were automatically called. There are no further payments on the securities.

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**Example 3: The Closing Price of at least one Underlying is less than its Call Price on each Observation Date prior to the final Observation Date and the Closing Prices of all the Underlyings are greater than their respective Call Prices on the final Observation Date. The Closing Prices of all the Underlyings are greater than their respective Coupon Barriers on the second and final Observation Dates.** Because the Closing Price of *at least one* Underlying is less than its Call Price on each Observation Date prior to the final Observation Date, the securities are not automatically called prior to the final Observation Date. Because the Closing Prices of *all* the Underlyings are greater than their respective Call Prices on the final Observation Date, the securities are automatically called on the final Observation Date and the investor will receive on the Call Settlement Date a cash payment of \$1,000.00 per \$1,000 Face Amount of securities (excluding any Contingent Coupon).

Because the Closing Prices of *all* the Underlyings on the second and final Observation Dates are greater than their respective Coupon Barriers, but the Closing Price of *at least one* Underlying is less than its Coupon Barrier on each of the other Observation Dates, the investor will receive the Contingent Coupon on the second Coupon Payment Date and on the Maturity Date, but not on the other Coupon Payment Dates. As a result, the investor will receive a total of \$1,075.00 per \$1,000 Face Amount of securities over the approximately three year term of the securities.

**Example 4: The Closing Price of at least one Underlying is less than its Call Price on each Observation Date (including the final Observation Date) and the Final Price of the Laggard Underlying is greater than or equal to its Trigger Price. The Closing Prices of all the Underlyings are greater than their respective Coupon Barriers on the second, third and final Observation Dates.** Because the Closing Price of *at least one* Underlying is less than its Call Price on each Observation Date (including the final Observation Date), the securities are not automatically called. Because the Final Price of the Laggard Underlying is greater than or equal to its Trigger Price, the investor will receive on the Maturity Date a cash payment of \$1,000.00 per \$1,000 Face Amount of securities (excluding any Contingent Coupon).

Because the Closing Prices of *all* the Underlyings on the second, third and final Observation Dates are greater than their respective Coupon Barriers, but the Closing Price of *at least one* Underlying is less than its Coupon Barrier on each of the other Observation Dates, the investor will receive the Contingent Coupon on the second and third Coupon Payment Dates and on the Maturity Date, but not on the other Coupon Payment Dates. As a result, the investor will receive a total of \$1,112.50 per \$1,000 Face Amount of securities over the approximately three year term of the securities.

**Example 5: The Closing Price of at least one Underlying is less than its Coupon Barrier on each Observation Date (including the final Observation Date). While the Final Prices of five Underlyings are greater than their respective Initial Prices, the Final Price of the Laggard Underlying is less than its Trigger Price, resulting in an Underlying Return of the Laggard Underlying of -50.00%.** Because the Closing Price of *at least one* Underlying is less than its Call Price (which is greater than its Coupon Barrier) on each Observation Date (including the final Observation Date), the securities are not automatically called. Even though the Final Prices of five Underlyings are greater than their respective Initial Prices, because the Payment at Maturity is determined by reference to the Final Price of the Laggard Underlying and the Final Price of the Laggard Underlying is less than its Trigger Price, the investor will receive on the Maturity Date a cash payment of \$500.00 per \$1,000 Face Amount of securities

(excluding any Contingent Coupon), calculated as follows:

$$\$1,000 + (\$1,000 \times \text{Underlying Return of the Laggard Underlying})$$

$$\$1,000 + (\$1,000 \times -50.00\%) = \$500.00$$

Because the Closing Price of *at least one* Underlying is less than its Coupon Barrier on each Observation Date (including the final Observation Date), the investor will not receive any Contingent Coupon over the entire term of the securities. As a result, the investor will receive only \$500.00 per \$1,000 Face Amount of securities over the approximately three year term of the securities.

**Example 6: The Closing Price of at least one Underlying is less than its Coupon Barrier on each Observation Date (including the final Observation Date). The Final Prices of all the Underlyings are less than their respective Trigger Prices and the Underlying Return of the Laggard Underlying is equal to -70.00%.** Because the Closing Price of *at least one* Underlying is less than its Call Price on each Observation Date (including the final Observation Date), the securities are not automatically called. Because the Payment at Maturity is determined by reference to the Final Price of the Laggard Underlying, the Underlying Return of the Laggard Underlying will be used in determining the Payment at Maturity. In this circumstance, the investor will receive on the Maturity Date a cash payment of \$300.00 per \$1,000 Face Amount of securities (excluding any Contingent Coupon), calculated as follows:

$$\$1,000 + (\$1,000 \times \text{Underlying Return of the Laggard Underlying})$$

$$\$1,000 + (\$1,000 \times -70.00\%) = \$300.00$$

Because the Closing Price of *at least one* Underlying is less than its Coupon Barrier on each Observation Date (including the final Observation Date), the investor will not receive any Contingent Coupon over the entire term of the securities. As

a result, the investor will receive only \$300.00 per \$1,000 Face Amount of securities over the approximately three year term of the securities.

### Selected Purchase Considerations

**THE SECURITIES MAY OFFER A HIGHER, THOUGH CONTINGENT, COUPON THAN THE YIELD ON DEBT SECURITIES OF COMPARABLE MATURITY ISSUED BY US OR AN ISSUER WITH A COMPARABLE CREDIT RATING** — The securities will pay a Contingent Coupon *only if* the Closing Prices of *all* the Underlyings are greater than or equal to their respective Coupon Barriers on the applicable quarterly Observation Date. Payment of a Contingent Coupon may result in a higher yield than that received on debt securities of comparable maturity issued by us or an issuer with a comparable credit rating, *but* is subject to the risk that the Closing Price of *any* Underlying will be less than its Coupon Barrier on an Observation Date and the resulting forfeiture of the Contingent Coupon for that entire period, as well as the risk of losing a significant portion or all of your investment if the securities are not automatically called and the Final Price of the Laggard Underlying is less than its Trigger Price. **Any payment on the securities is subject to our ability to satisfy our obligations as they become due.**

**LIMITED PROTECTION AGAINST LOSS** — If the securities are not automatically called and the Final Price of the Laggard Underlying is *greater than* or *equal to* its Trigger Price, you will receive a cash payment per \$1,000 Face Amount of securities at maturity equal to the Face Amount *plus* the Contingent Coupon otherwise due on such date. However, if the securities are not automatically called and the Final Price of the Laggard Underlying is *less than* its Trigger Price, for each \$1,000 Face Amount of securities, you will lose 1.00% of the Face Amount for every 1.00% by which the Final Price of the Laggard Underlying is less than its Initial Price. **In this circumstance, you will lose a significant portion or all of your investment in the securities at maturity.**

**POTENTIAL EARLY EXIT AS A RESULT OF THE AUTOMATIC CALL FEATURE** — While the original term of the securities is approximately three years, the securities will be automatically called if the Closing Prices of *all* the Underlyings on any quarterly Observation Date (starting from the second Observation Date and ending on the Final Valuation Date) are greater than or equal to their respective Call Prices, and you will receive a cash payment per \$1,000 Face Amount of securities on the Call Settlement Date equal to the Face Amount *plus* the Contingent Coupon otherwise due on such date. Therefore, the term of the securities could be as short as approximately six months. No Contingent Coupon will accrue or be payable following the Call Settlement Date. For the avoidance of doubt, the discounts and commissions described on the cover of this pricing supplement will not be rebated or subject to amortization if the securities are automatically called.

**CONTINGENT COUPONS** — Unless the securities are previously automatically called, the Contingent Coupon, if any, will be paid in arrears on the relevant Coupon Payment Date *only if* the Closing Prices of *all* the Underlyings on the applicable quarterly Observation Date are greater than or equal to their respective Coupon Barriers. **If the Closing Price of at least one Underlying on each Observation Date is less than its Coupon Barrier, you will not receive any Contingent Coupons for the entire term of the securities.**

**RETURN LINKED TO THE LEAST PERFORMING OF THE SIX UNDERLYINGS** — The return on the securities, which may be positive, zero or negative, is linked to the least performing of six Underlyings – the class C capital stock of Alphabet Inc., the common stock of Apple Inc., the class A common stock of Facebook, Inc., the class A common stock of Snap Inc., the common stock of Starbucks Corporation and the common stock of Twitter, Inc. – as described herein. If the securities are not automatically called, the Payment at Maturity you receive, if any, will be determined *solely* by reference to the performance of the Laggard Underlying. For more information on the Underlyings, please see “The Underlyings” in this pricing supplement.

**TAX CONSEQUENCES** — Due to the lack of direct legal authority, there is substantial uncertainty regarding the U.S. federal income tax consequences of an investment in the securities. In determining our responsibilities for information reporting and withholding, if any, we intend to treat the securities as prepaid financial contracts that are not debt, with associated contingent coupons that constitute ordinary income and that, when paid to a non-U.S. holder, are generally subject to 30% (or lower treaty rate) withholding. Our special tax counsel, Davis Polk & Wardwell LLP, has advised that while it believes this treatment to be reasonable, it is unable to conclude that it is more likely than not that this treatment will be upheld, and that other reasonable treatments are possible that could materially affect the timing and character of income or loss on your securities. If this treatment is respected, you generally should recognize short-term capital gain or loss on the taxable disposition of your securities (including retirement), unless you have held the securities for more than one year, in which case your gain or loss should be long-term capital gain or loss. However, it is likely that any sales proceeds that are attributable to the next succeeding contingent coupon after it has been fixed will be treated as ordinary income and also possible

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that any sales proceeds attributable to the next succeeding contingent coupon prior to the time it has been fixed will be treated as ordinary income.

In 2007, the U.S. Treasury Department and the Internal Revenue Service (the “**IRS**”) released a notice requesting comments on various issues regarding the U.S. federal income tax treatment of “prepaid forward contracts” and similar instruments. The notice focuses in particular on whether beneficial owners of these instruments should be required to accrue income over the term of their investment. It also asks for comments on a number of related topics, including the character of income or loss with respect to these instruments; the relevance of factors such as the nature of the underlying property to which the instruments are linked; and the degree, if any, to which income (including any mandated accruals) realized by non-U.S. persons should be subject to withholding tax. While the notice requests comments on appropriate transition rules and effective dates, any Treasury regulations or other guidance promulgated after consideration of these issues could materially affect the tax consequences of an investment in the securities, possibly with retroactive effect.

As discussed in the section of the accompanying product supplement entitled “U.S. Federal Income Tax Consequences — ‘FATCA’ Legislation,” it would be prudent to assume that an applicable withholding agent will treat payments in respect of the securities and gross proceeds from any taxable disposition of a security (including retirement) as subject to withholding under FATCA. However, under a recent IRS notice, withholding under FATCA will not apply to payments of gross proceeds (other than any amount treated as interest) from the taxable disposition of a security occurring before January 1, 2019. You should consult your tax adviser regarding the potential application of FATCA to the securities.

Section 871(m) of the Code and Treasury regulations promulgated thereunder (“**Section 871(m)**”) generally impose a 30% withholding tax (unless an income tax treaty applies) on dividend equivalents paid or deemed paid to non-U.S. holders with respect to certain financial instruments li