

Disclaimer

Hong Kong Exchanges and Clearing Limited and The Stock Exchange of Hong Kong Limited take no responsibility for the contents of this announcement, make no representation as to its accuracy or completeness and expressly disclaim any liability whatsoever for any loss howsoever arisen from or in reliance upon the whole or any part of the contents of this announcement.

Notice of Valuation of Residual Value**A. General information**

Issuer	BNP Paribas Issuance B.V.
Guarantor (where applicable)	BNP Paribas
Underlying type	Local stock/ETF
Date of mandatory call event	5 February 2026
Date of residual value payment	No later than 10 February 2026
Status	New announcement

B. CBBC information

Stock code	Type	MCE time	Underlying	Entitlement(share/unit)	No. of CBBCs per entitlement	Board lot	Strike price HKD	Maximum/Minimum trade price HKD	Residual value per CBBC HKD	Residual value per board lot HKD
63250	Bull	09:20:41	Tencent Holdings Ltd.	1	500	5,000	551.2	541	0	0
65612	Bull	09:20:41	NetEase, Inc.	1	500	5,000	188	188.6	0.0012	6
60749	Bull	09:30:00	Hua Hong Semiconductor Limited	1	100	10,000	97	95.65	0	0
61518	Bear	09:33:44	Pop Mart International Group Limited	1	500	10,000	253	251.2	0.0036	36
63256	Bull	09:37:46	Tencent Holdings Ltd.	1	500	5,000	544.2	541	0	0
55949	Bull	09:41:36	Alibaba Group Holding Ltd.	1	500	5,000	153.5	154	0.001	5

Stock code	Type	MCE time	Underlying	Entitlement(share/unit)	No. of CBBCs per entitlement	Board lot	Strike price HKD	Maximum/Minimum trade price HKD	Residual value per CBBC HKD	Residual value per board lot HKD
62402	Bull	09:49:15	Semiconductor Manufacturing International Corporation	1	100	5,000	65.2	65.5	0.003	15
54029	Bull	10:52:26	Ping An Insurance (Group) Co. of China Ltd.	1	100	5,000	69.2	69.4	0.002	10

C. Calculation formula

The residual value per board lot is determined by the Issuer by reference to the following formula:

In the case of a series of stock/ETF Bull CBBCs:

$$\frac{\text{Entitlement} \times (\text{Minimum Trade Price} - \text{Strike Price}) \times \text{one Board Lot}}{\text{Number of CBBC(s) per Entitlement}}$$

In the case of a series of stock/ETF Bear CBBCs:

$$\frac{\text{Entitlement} \times (\text{Strike Price} - \text{Maximum Trade Price}) \times \text{one Board Lot}}{\text{Number of CBBC(s) per Entitlement}}$$

D. Additional information

Nil

Date: 5 February 2026