Quarterly communication of relevant information related to discretionary treasury stock operations

BBVA communicates the following information regarding its discretionary treasury stock activity during 1Q22:

- **Own shares transactions**
  - Purchases 1Q22: 10,640,000 shares
  - Sales 1Q22: 9,729,983 shares

  Own shares position at the end of 1Q22: 15,8 million shares

During the quarter, 65,339 shares have been delivered to Dividend Reinvestment Programs, and 9,662,932 shares to Employee Compensation Programs.

*Regarding the Own Shares activity, BBVA, S.A. made the last communication to CNMV (Under Form IV), including transactions until the 7th of March, 2022 (CNMV Input record number 2022031703).*

- **Financial Instruments transactions with own shares as an underlying**
  - Purchases 1Q22: 955,920 shares
  - Sales 1Q22: 0 shares

  Financial Instruments position at the end of 1Q22: 4,4 million shares

Related to the Financial Instruments with own shares as an underlying:

- The entire activity has been carried out through cash settlement financial instruments.
- Financial Instruments used: Forwards and Options.

---

1 Transactions details are reported periodically under Form IV of CNMV Circular 8/2015, of 22 December.
• **Financial Market:** The entire discretionary treasury stock activity during the Quarter has been traded through the Spanish regulated market (BME).

• **Financial intermediary** used for the cash activity: BBVA SA.

• **Intermediaries** update through which the **financial instruments** transactions will be carried out from now on: Barclays Bank Plc, BBVA SA, BNP Paribas, Citibank Global Markets Europe, Credit Agricole Corporate & Investment Bank, Credit Suisse Securities SV, JP Morgan AG, BofA Securities Europe SA, HSBC Bank Plc, Morgan Stanley Europe SE and Société Générale C&IB. This list of intermediaries is periodically reviewed in order to ensure that the discretionary trading activity on treasury shares is accomplished in accordance with the conduct guidelines determined by BBVA from time to time.