

Dan Dorner

Date of birth: 23 April 1976

Nationality: Dutch

Dan Dorner was appointed to the Executive Board of ABN AMRO Bank N.V. as Chief Commercial Officer Corporate Banking effective 24 November 2021 for a period of four years. Dan is Vice Chair of the Executive Board. His term of appointment will expire upon the closing of the annual general meeting in 2026.

Dan started his career in 1999 at ABN AMRO in Romania as a relationship manager corporate clients and subsequently became a branch manager, a regional director and the head of branch network in Romania. In 2009, Dan joined ABN AMRO in the Netherlands in the loan syndication team. After various roles including Global Head of Loans & Debt Capital Markets and Global Head Financial Restructuring & Recovery, he led the Structured Finance, Lending and Portfolio Management activities and was part of the management team of Corporate & Institutional Banking.

Since September 2020, Dan worked as Senior Managing Director, Head of Corporate & Institutional Banking Non-Core Unit. He was responsible for the wind down of ABN AMRO's non-core activities including Trade & Commodities Finance and corporate banking activities in the APAC region, United States and Brazil. From 12 October 2021 until 24 November 2021 Dan was ad interim CEO Corporate & Institutional Banking.

Education:

- Harnessing AI for Breakthrough Innovation and Strategic Impact Program, Stanford University (2025)
- International Directors Programme, INSEAD (April 2022 – April 2023)
- New Board Program, Nyenrode Business University (2019)
- Advance Strategic Management, IMD Lausanne (2012)
- Art of Leadership - Top Class Leadership, Ian McMonagle Partnership (2009)
- Executive MBA - ASEBUSS / Kennesaw State University Atlanta, USA (2006)
- Babes-Bolyai University, Faculty of Economics, Cluj-Napoca, Romania (1998)
- Moise Nicoara High School, Mathematics & Physics, Romania (1994)

Ancillary positions:

- Member of the Advisory Board, Euronext N.V.
- Member of the Daily- and General Board, VNO-NCW