Professional Profile

ANDREA NARDINOCCHI



24 June 1961

Graduated in Electronic Engineering from the University of Pisa, he began his career in Ferrovie dello Stato Italiane Group in 1994 as a designer for automatic train control systems.

In 1996 he joined Italferr, dealing with major projects through participation, in Brussels, in the drafting of the functional specifications of the ERTMS interoperable signaling system on a European scale. Preliminary and executive design of the signaling system on the High Speed lines of the national network.

Since 2002 he has held positions of increasing responsibility, first at the head of the High Speed Technological Systems Organizational Unit, later as Head of Coordination of Technological Projects and in 2011 as Head of the Scientific Department.

From 2012 to 2021, Eng. Nardinocchi assumes the position of Technical Director, ensuring the production of infrastructural and technological projects and coordinating over 700 engineers, geologists and technical experts.

In December 2021 he has been called to lead Italferr as Chief Executive Officer and Managing Director.

Studies:

- Degree in Electronic Engineering from the University of Pisa;
- Enrollment in the Order of Engineers of the Province of La Spezia at the University of Pisa;
- Scientific Diploma.

Professional Positions:

- From December 2021: CEO and General Manager, Italferr;
- From May to December 2021: Production Services Director, Italferr;
- From May 2012 to May 2021: Technical Director, Italferr;
- From August 2011 to April 2012: **Head of Quality, Project Control and Procurement Department**, Italferr;

- From March to August 2011: **Head of Research Department**, Italferr;
- From January 2010 to March 2011: **Head of Technical Standards Department**, National Agency for Railway Safety (Agenzia Nazionale per la Sicurezza delle Ferrovie, ANSF);
- From 2007 to 2009: **Head of Technology Engineering Department**, Italferr;
- From 2005 to 2007: Responsible for Coordination of Technological Projects, Italferr;
- Dal 2000 al 2005: Head of the High Speed Technological Systems Organizational Unit, Italferr.