

ANNALISA DURANTINI

Annalisa Durantini is a Senior Technical Officer at the Italian Communications Regulatory Authority (AGCOM), with more than twenty years of experience in telecommunications regulation, research and public policy. Since joining AGCOM in 2009, she has worked across the electronic communications and audiovisual sectors, dealing with a broad range of regulatory issues related to fixed and mobile telecommunications networks and services, scarce resource management, and electronic communications security.

At AGCOM, she has been responsible for radio spectrum planning, assignment and authorization procedures, as well as regulatory activities concerning digital terrestrial television and radio broadcasting. She currently works on numbering-related regulatory issues, including revision of the Italian National Numbering Plan, and electronic communications security with a particular focus on fraud prevention and the misuse of numbering resources.

At the international level, she has contributed to the activities of the Body of European Regulators for Electronic Communications (BEREC), the Radio Spectrum Policy Group (RSPG) and the International Telecommunication Union (ITU). She has participated in numerous European and international cooperation projects as expert, peer associate and speaker, focusing on spectrum policy, mobile communications, broadcasting transition, cybersecurity and regulatory cooperation.

She has taught at the University of Rome Tor Vergata, LUISS Guido Carli University and Link Campus University. She is the author or co-author of around thirty scientific publications and conference papers and has served on the Technical Program Committees of international IEEE conferences.

Before joining AGCOM, she worked as a researcher and project manager at a telecommunications research laboratory affiliated with the University of Rome Tor Vergata, contributing to several European research projects in advanced telecommunications technologies.

She holds a Master's Degree in Telecommunications Engineering (cum laude), a Ph.D. in Telecommunications and Microelectronics Engineering, and a Master's Degree in Engineering for Public Administration from the University of Rome Tor Vergata.