


DELEGATE BIOGRAPHY

Italy - Delegate Biography

First Name	Nunzio	
Last Name	Abbate	
Title/Position	General Manager	
Affiliation	STMicroelectronics' System Lab and Subsystem Product Group	
Email		

Nunzio Abbate is General Manager of STMicroelectronics' System Lab and Subsystem Product Group and has held these positions since 2013. Abbate started his career as Production Engineering Manager with FIAT Auto. He joined STMicroelectronics in 1999 and soon moved to the Microcontroller Division as Product Engineering Manager. In 2005, Abbate was appointed Automation, Robotics & Transportation Manager, System Lab, leading the development of turnkey system solutions for Industrial Automation and e-Mobility, and coordinating corporate programs on Hybrid Electric Vehicles and Power Modules. Abbate has contributed to the product definition and business growth of ST's Power technologies, mechatronic "Application Specific Integrated Modules", and the ST MEMS iNEMO® Inertial Modules and applications. He also set up strong relationships with external R&D Centers and co-design programs with Key Customers.

Abbate holds industrial patents in Europe and the US and co-authored several scientific papers on Robotics, Industrial Automation, Human-Machine Interaction and Automotive. He serves as Chairman of the Manufacturing & Robotics Working Group at the European Platform on Smart Systems (EPoSS) and as one of the Italian delegates at the World Micro Machine Summit.

Nunzio Abbate was born in Catania, Italy, in 1969, and graduated in Electronic Engineering from the University of Catania.