



JAKARTA
HIGH LEVEL DIALOGUE
ON ASEAN ITALY
ECONOMIC RELATIONS

BIOGRAPHICAL NOTE



Massimo Comparini

Since 2016, Massimo Comparini has been CEO of e-GEOS, an ASI 20% / Telespazio 80% company, having the mission to commercialize world-wide COSMO-SkyMed radar Constellation data, applications and services and to provide multi mission Geospatial integrated solutions, based on innovative satellite data and advanced information technology processing chain.

Since 2015, he has been also Chairman of EarthLab Luxembourg, a Joint Venture between Telespazio group and local important players (Post Luxembourg, InTech, HiTec) for Earth Observation services and applications in support to risk and insurance market.

In 2013, he was appointed Chief Technical Officer at Telespazio, a joint venture between Finmeccanica (67%) and Thales (33%).

He began his career in the space industry in 1983 at Selenia Spazio (later Alenia Spazio), holding positions of increasing responsibility, up to that of Chief Technology Officer.

After the establishment of the joint venture Thales Alenia Space (Thales 67%, Finmeccanica 33%), he took up the role of Deputy Chief Technical Officer and Vice President for R&D, Technology, Product Policy and IPR.

Author of over 80 papers, he published works in the field of space and microwave technologies, innovation and technology management. He holds seats in several steering committees and boards of scientific associations and International conferences. He has had several Academic chairs in the Engineering and Management Departments of Italian major universities (Perugia, Alma Mater Studiorum Bologna, LUISS Roma).

Massimo Comparini is Chairman of the Space Innovation technology platform in Italy SPIN-IT, and is a National expert in the space configuration of the European Horizon 2020 programme.

He holds a Master Degree in Electrical Engineering, Remote Sensing and Radar Systems, from the University of Rome "La Sapienza" (Italy), and a degree in Strategy from Graduate School of Business, Stanford University, CA (USA).