## La QUALITÀ nell'AEROSPACE

Le sfide e i risultati



## **RELATORE**

## Piero Messidoro

Politecnico di Torino



Piero Messidoro graduated in Nuclear Engineering at the Politecnico di Torino in 1974. He worked for Thales Alenia Space since 1975 in the System Engineering, Verification and Testing area.. Since 2013 he was Chief Technical Officer of Thales Alenia Space Italy and deputy CTO VP for R&D, Technology and Product Policy across the entire TAS until his retirement at the end of 2017. Since 2001 Mr. Messidoro has been serving as an external Professor at the Politecnico di Torino giving lectures in Systems Engineering and Program Management in the International Master course SEEDS (Space Exploration and Development Systems) . He is presently supporting Piedmont Region as chairman of the NEREUS "technology from space exploration" WG and as Space expert in the Piedmont Agency for the internationalization of the SME's. Due to his contribution to Space Exploration research the International Astronomical Union and NASA assigned the name "Messidoro" to the Asteroid 24856. He is Venture Partner of the Primo Space Fund and member of the Scientific Committee of the Center for Near Space (CNS)







