Yasin MOHAMED EL SAYED Graduated in Mechanical Engineering at Università Roma Tre. Researcher on coating and Additive Manufacturing processes at RINA Consulting – Centro Sviluppo Materiali since 2021. Experience as project leader or coordinator of national and EU-funded projects focused on innovation themes in the field of Additive Manufacturing and Surface Engineering. In particular in the production of innovative alloys for AM, powder production and characterization and design of new coatings. Knowledge of industrial coating plants: Controlled Atmosphere Plasma Spray (CAPS); High Velocity Oxygen Fuel (HVOF); Pack Cementation (PC); Physical Vapor Deposition (PVD); Plasma Transferred Arc (PTA); Cold Gas Spray (CGS). Knowledge of industrial powder production plant: Vacuum Induction Melting (VIM); Vacuum Induction Gas Atomizer (VIGA).