





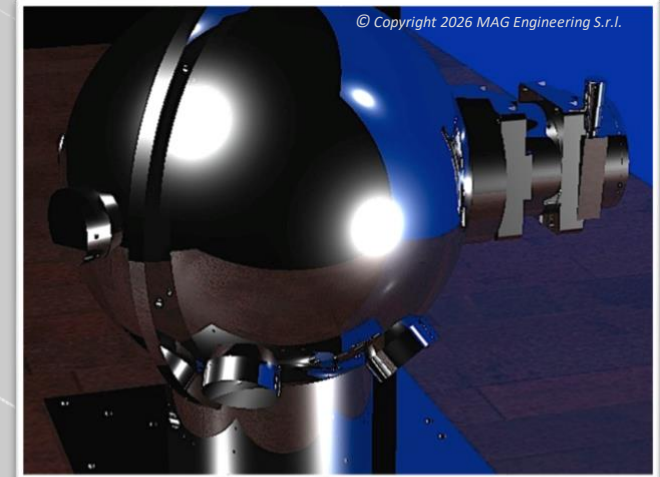
MAG Engineering is an engineering company that designs and builds integrated systems for a range of industrial sectors and scientific research.

The extensive experience of MAG professionals in scientific and industrial applications, including high-vacuum technologies for space simulation, sputtering and cryogenics, 3D CAD design, and the computerisation and virtualisation of electronic instruments, enables MAG Engineering to meet the highest quality standards.

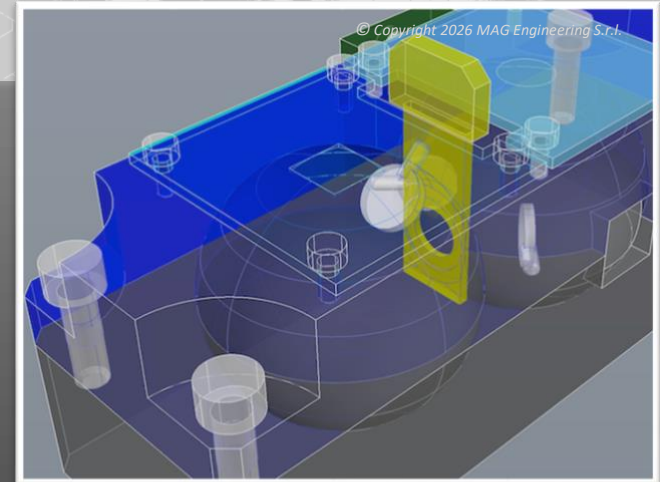
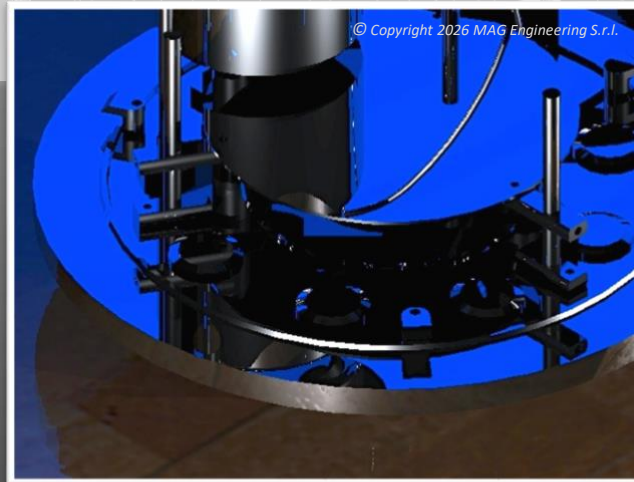
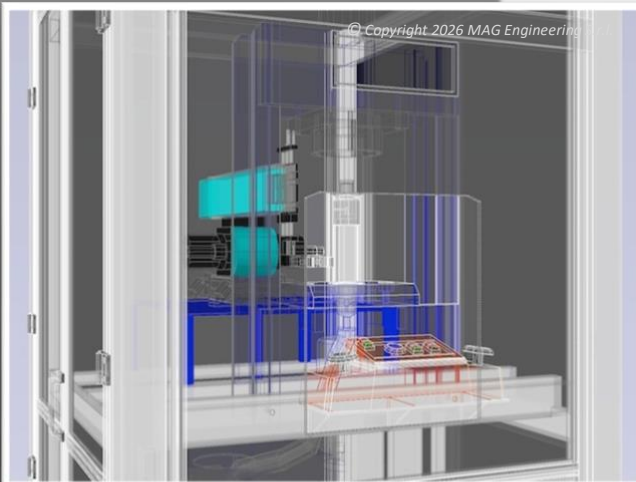
Ultra High Vacuum
Technologies



Integrating Spheres
Laser Optics



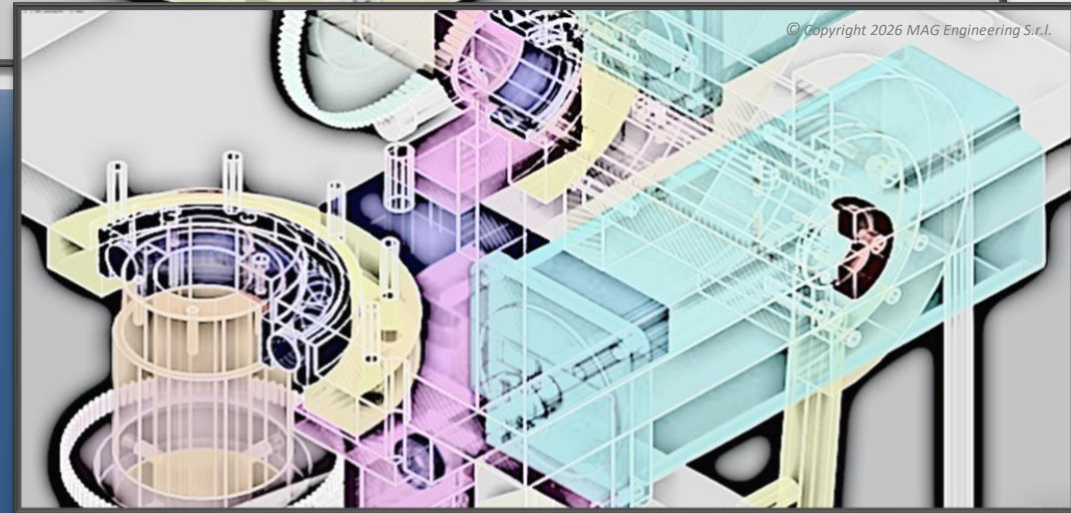
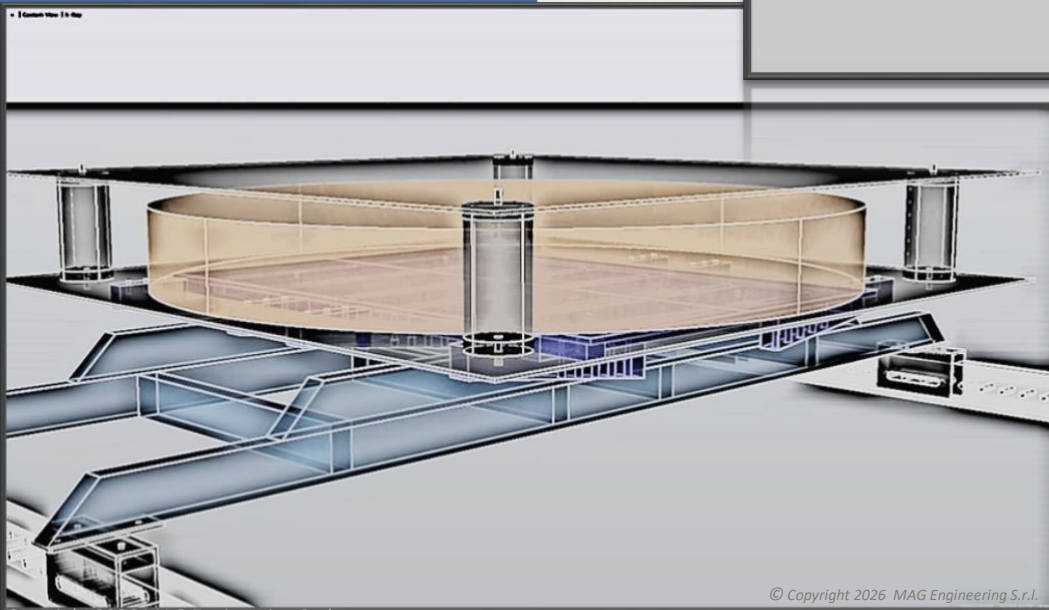
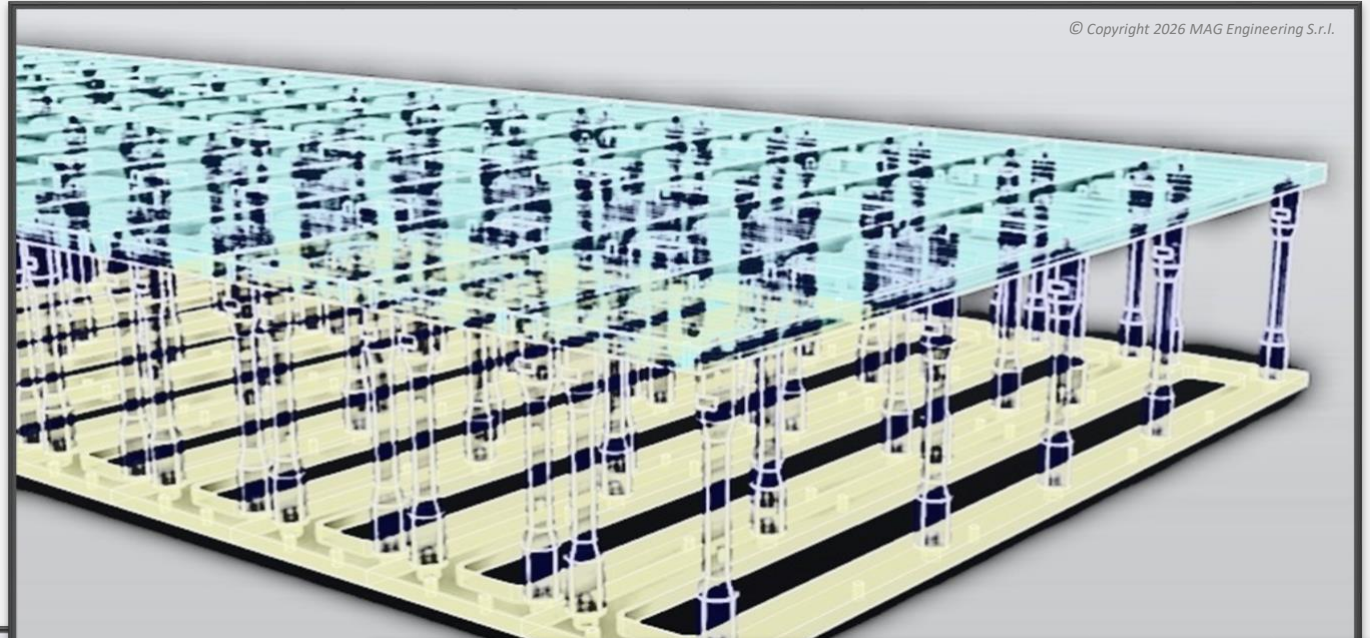
Robotic Automation
Automotive



MAG Engineering designs and builds test set-ups for space simulation and satellite support, including M.G.S.E. (Mechanical Ground Support Equipment) and E.G.S.E. (Electrical Ground Support Equipment).

For the space and scientific sectors, MAG provides liquid-nitrogen shrouds and complete custom systems, including space simulators and thermal chambers.

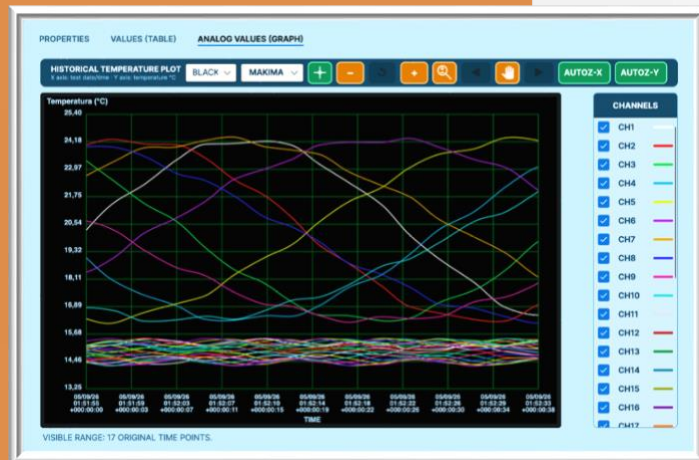
LN2 Thermal Set-ups
Space Simulators



MAG Engineering develops and integrates software with National Instruments hardware to ensure productivity and reliability. Custom software solutions provide advanced control of industrial plants and scientific research systems, while Siemens industrial controllers ensure reliable operation across every sector.

Rigorous system testing and remote monitoring of operating parameters ensure continuous operation and help predict maintenance needs.

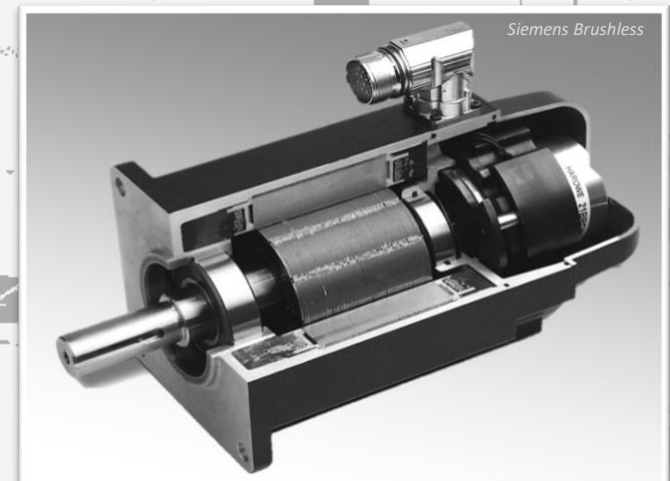
DAS RTD & Thermistor Acquisition



Apple MACOS & iOS



Drive & CPU
Siemens



Siemens CPU S-400



MAG Engineering designs safety systems for potentially hazardous workplaces where toxic or asphyxiating gases may compromise air quality.

The advanced product ranges from MSA, Draeger, Sensitron, SafetyNet and Sicor enable complete and reliable environmental monitoring systems. MAG Engineering certifies every safety system it delivers, analysing residual risks and developing appropriate mitigation solutions.

Portable MSA Environmental Gas Monitors



MSA Environmental Gas Monitoring Systems



MSA Environmental Gas Monitoring Systems



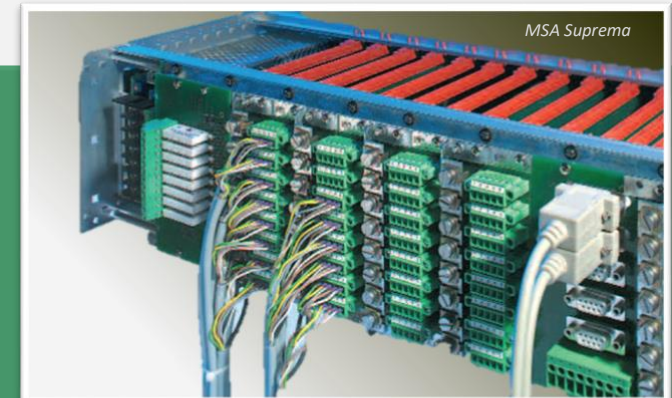
MSA GasGard XL

MSA PrimaX Transmitter

MSA GasGard XL



MSA Suprema



Engineering Company
Integrated Systems



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