WITH PROFESSIONAL ADVICE AND IMPLEMENTATION OF HXGN FAM

INCREASE IN PLANTS PRODUCTIVITY

Client: Italian

Industrial Sector: Metal Revenue: 0,8 - 1,2 MLD EUR

For over 30 years the Company has been producing special steels, distributed to customers all over the world.

- 3 production sites in Europe
- 110,000 assets
- 60,000 spare parts
- 24 months of project development, currently in continuous support



Solutions used:

- **Maintenance Engineering Consulting**
- SaaS AT4S2 Maintenance Management Platform (HxGN EAM + Open CAD)
- **Training and certification** of maintenance personnel

Systems Integrations:

- **HxGN EAM**
- SAP (ERP system)
- **Factory Automation System**
- Microsoft BI
- Document management solution

Client's Objectives and Challenges:

- Complete management of maintenance and investment projects of production sites
- Centralized management of spare parts and warehouses
- · Reduction of machine downtime and repeated breakdowns
- Increased efficiency of the maintenance process

Achieved results:

- 0.6% increase in plant productivity
- **6% reduction** in **corrective maintenance** costs
- 5% reduction in technical materials inventories



AT4S2 helped us face our organizational and maintenance challenges, achieving excellent results such as the continuous reduction of corrective maintenance costs with a consequent increase in plant productivity.

CERTIFIED PARTNER

CERTIFIED ISO 9001 & ISO 27001











SUPPORTING MEMBER



