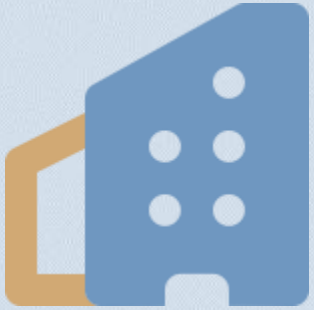
VMG TECHNICS



Synthesis between
TECHNOLOGY & INNOVATION

Proud to be a Part of the VMG Group



20+

Companies



3000+

Employees



€325M

Turnover (2024)



285 000m²

Production premises

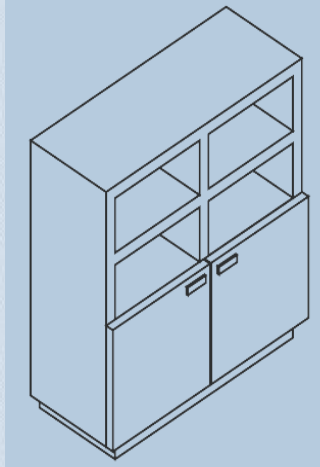


50+

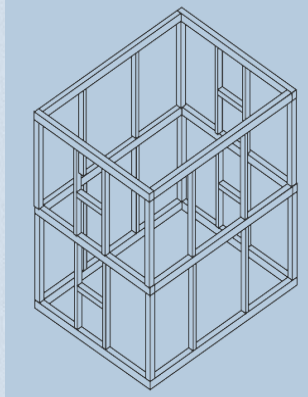
Export markets

Proud to be a Part of the VMG Group

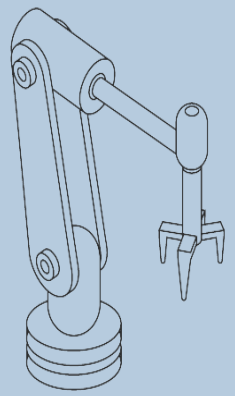
VMG GROUP operates in five strategic directions



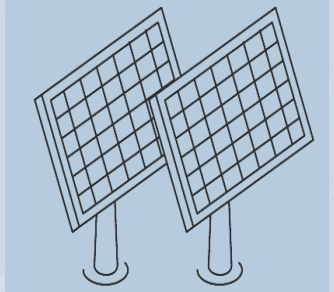
Furniture and wooden products for the furniture industry



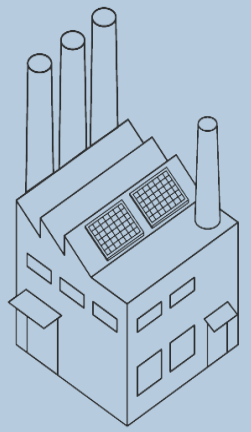
Engineered wood for construction



Technology & innovation for industrial automation

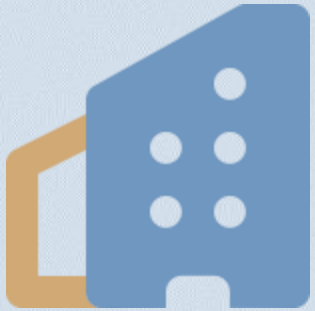


Renewable energy



Real estate

Research and Development Park | VMG Technics



20+

Years of Industry Experience



400

Employees



€39M

Turnover (2024)



21 000m²

R&D Park

Research and Development Park | VMG Technics

WE SPECIALIZE IN



01.
Robotization & automation



02.
Stamped metal parts



03.
Metal Processing

TRUSTED PARTNERS

ABB VALUE PROVIDER

Official **ABB Value Provider**

BECKHOFF Solution Provider

Official **Beckhoff Solution Provider**

Lenze

Official **Lenze Technology Partner**

What We Do



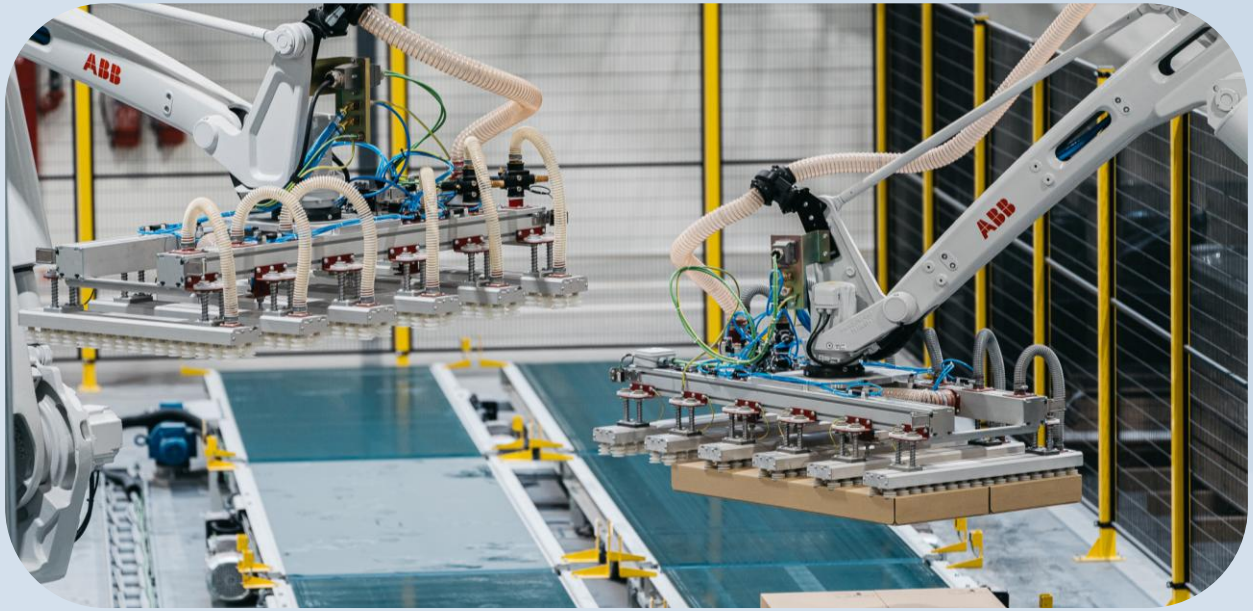
Progressive Metal Stamping



Innovation & Technology

- Robotization & Automation
- R&D Solutions and Consulting
- Full Cycle Engineering & Development
- Technical & After Sales Service
- Spare Parts Production
- End-to-end Project Management





Industrial Constructions & Metal Processing

Capabilities:

Laser Cutting: Sheets up to 3000×1500×12 mm

Plasma Cutting: Sheets up to 6000×2000×200 mm;

Tubes up to Ø300 mm

Bending: Bend length up to 4100 mm & 25 mm thickness

Milling & Turning: CNC precision machining

Grinding: Flat and round surfaces

Slitting: Coils from 0.3 to 4.0 mm thickness

Stamping, Shearing, Rolling, Welding

Surface Treatment:

Powder Coating: 2100×1500×6500 mm chamber

Wet Painting & Shot Blasting: 6000×6000×18000 mm

Specialization:

Industrial constructions & full-cycle metal processing



Technical & After-sale Service

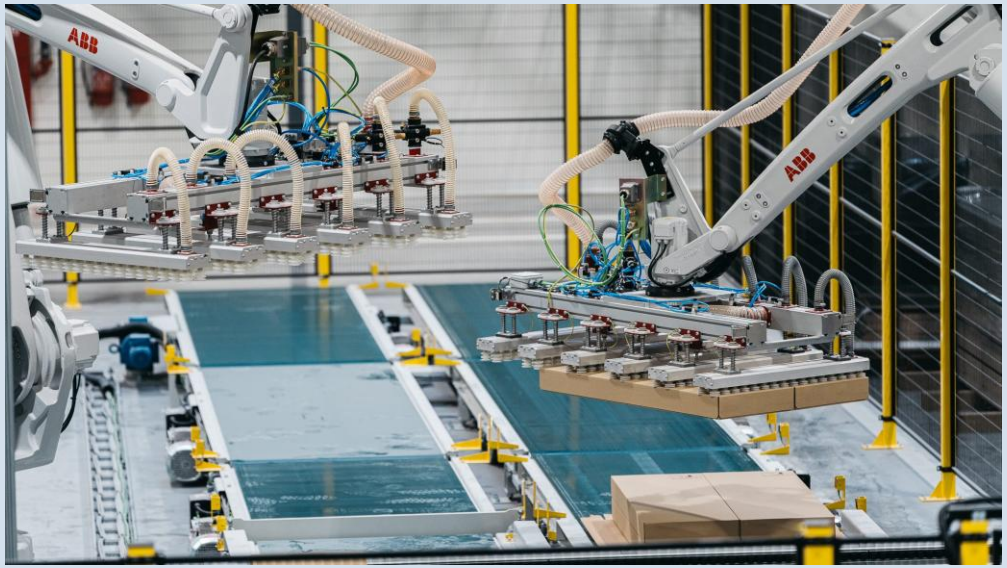
Regular Maintenance: Prevents equipment failure and increases operational efficiency.

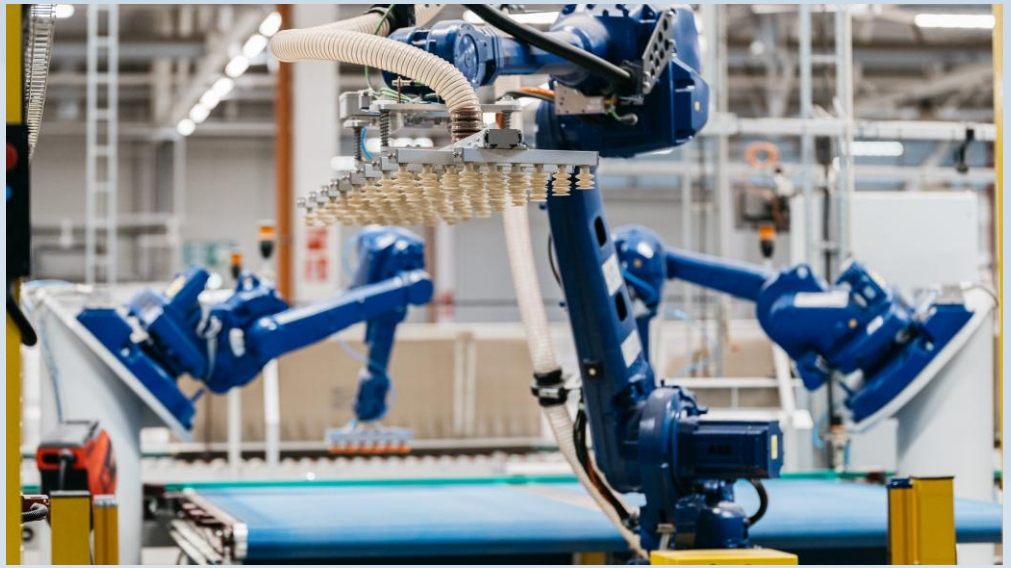
Dedicated Oversight: Specific staff members ensure optimal equipment functionality and minimal downtime.

Proactive Monitoring: Continuous monitoring to identify and address potential issues early.

Comprehensive Training: Development and implementation of training programs for technicians and operators.

Advanced Infrastructure: Utilization of advanced machinery to meet complex metal processing challenges





Quality Control | Sustainability | Health and Safety

In House QA, H&S and Sustainability Departments

End-to-End Traceability Systems

ERP System

Annual Sustainability Reporting

Environmental, Health & Safety, Quality Policies

Decarbonization

CERTIFIED ISO 1090 COMPANY

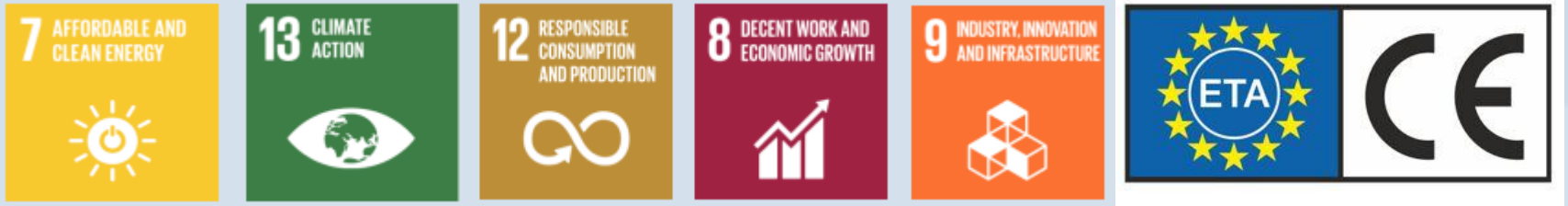
CERTIFIED ISO 3834 COMPANY

CERTIFIED ISO 50001:2018 COMPANY

CERTIFIED ISO 45001:2018 COMPANY

CERTIFIED ISO 14001:2015 COMPANY

CERTIFIED ISO 9001:2015 COMPANY



Case Studies



Let’s Discuss Your Needs

VMG TECHNICS

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