



Synergy between
TECHNOLOGY & INNOVATION



VMG TECHNICS is part of the VMG GROUP



20
companies



50
export markets



3000
team members



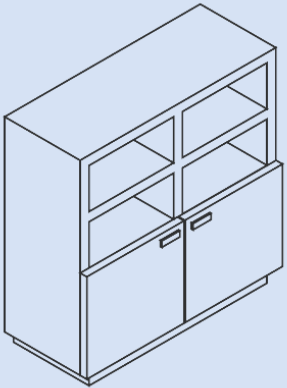
€357 m
turnover



285.000 m²
production premises

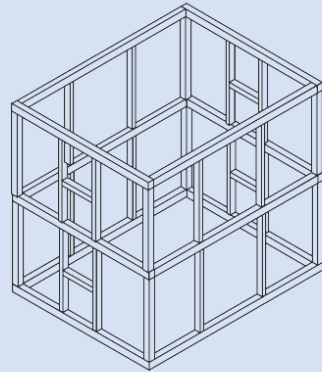
VMG GROUP operates in five strategic directions

01



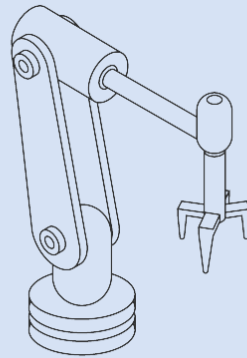
**Furniture,
wood products and
components**

02



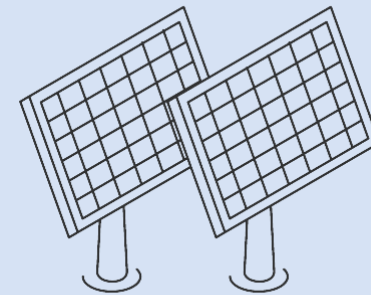
**Engineered wood &
solutions for construction
industry**

03



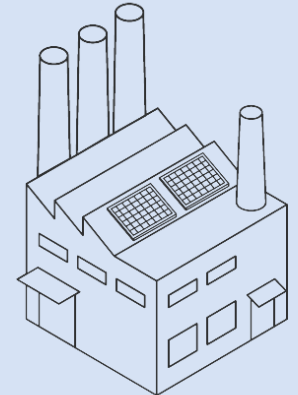
**Industrial automation &
robotization**

04



**Renewable energy
production & management**

05



**Real estate &
infrastructure
solutions**

BRIEFLY ABOUT US

VMG Technics is a European engineering company delivering fully customized, end- to-end production process automation, robotization, and innovation solutions. We also provide services in metal processing and stamped parts manufacturing.



20+

Years
Experience

500+

Projects

400+

Experts

21,000 m²

R&D Park

360°

Automation
Services

**ABB &
Beckhoff**
Certified

WE SPECIALIZE IN:



**Robotization &
automation**



**Custom assembly
lines**



**Vision inspection
and quality control**



**Packaging solutions,
box forming**



**R&D
solutions**



**Technical and after
sales service**



**Industrial constructions,
metal processing**



**Production of stamped
metal parts**

21,000 m² In-House R&D and Innovation Park

With in-house prototyping, engineering, and validation, we shorten lead times, reduce project risk, and provide a direct path to smarter, future-ready systems — tailored to custom production processes.

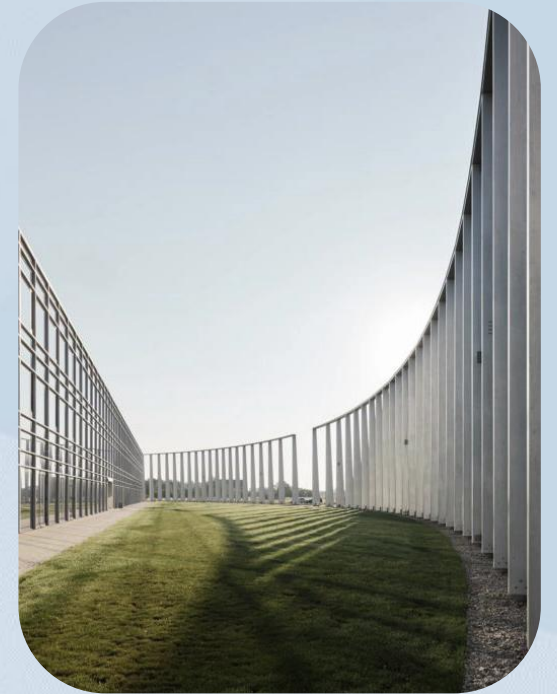


100+

Specialists powering
our in-house
Innovation & R&D
capabilities

Advanced machinery

A fully equipped facility
enabling end-to-end
manufacturing



21,000 m² In-House R&D and Innovation Park

Core Capabilities Enabled by Our Equipment:

HEAVY LIFTING & MATERIAL HANDLING

Efficient handling of large components and assemblies

- Overhead Cranes: 15t, 10t, 8t+8t tandem, 5t, 3t.
- Combi Lifting Beams: 10t

CNC MACHINING & PRECISION ENGINEERING

High-precision cutting, shaping, and forming

- CNC Machining Centres
- CNC Milling Machines
- Milling Machines
- CNC Hydraulic Press
- CNC Swing Beam Guillotines

SHEET & TUBE PROCESSING

Versatile metal processing and forming solutions

- CNC Plasma (Sheets & Tubes)
- CNC Laser Cutting
- CNC Bending
- Coil Slitting Line
- Guillotine
- Rolling Machines

SURFACE TREATMENT & FINISHING

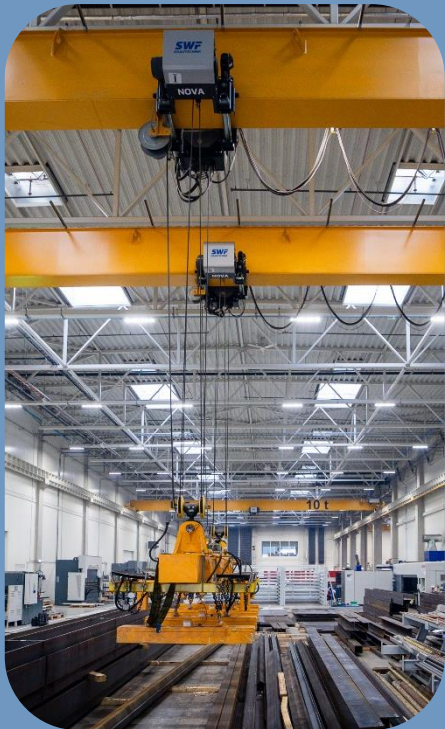
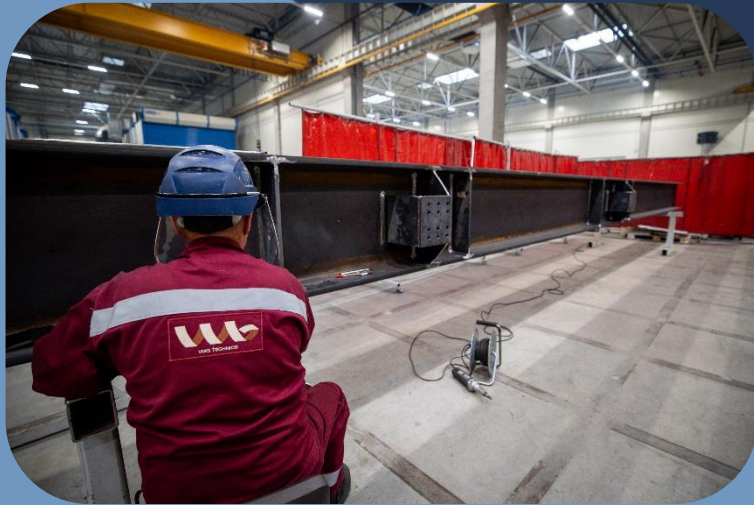
Durable, high-quality surface finishing

- Powder Coating System
- Wet Painting System (6×6×18)
- Shot Blasting Machine (6×6×15)

Full infrastructure for custom-engineered solutions



Full infrastructure for custom-engineered solutions





21,000 m² In-House R&D and Innovation Park

HOW OUR R&D WORKS FOR YOU:

Faster, Smarter Innovation – Tailored to You

Reduced Risk – Because We Test Everything

Total Vertical Integration – One Partner For All Solutions

Co-Creation with Your Engineering Team

Scalable Proof of Concept – Validate Ideas Before Full-scale Production

Future-Ready Engineering – Building Technology Evolution

360° / Full-Cycle Solutions

End-to-end automation and robotics, with engineering, manufacturing, and innovation all in one place.

Strategic Consulting

01

System Design & Engineering

02

In-House Build & Assembly

03

Delivery & On-Site Commissioning

04

Integration with Existing Systems

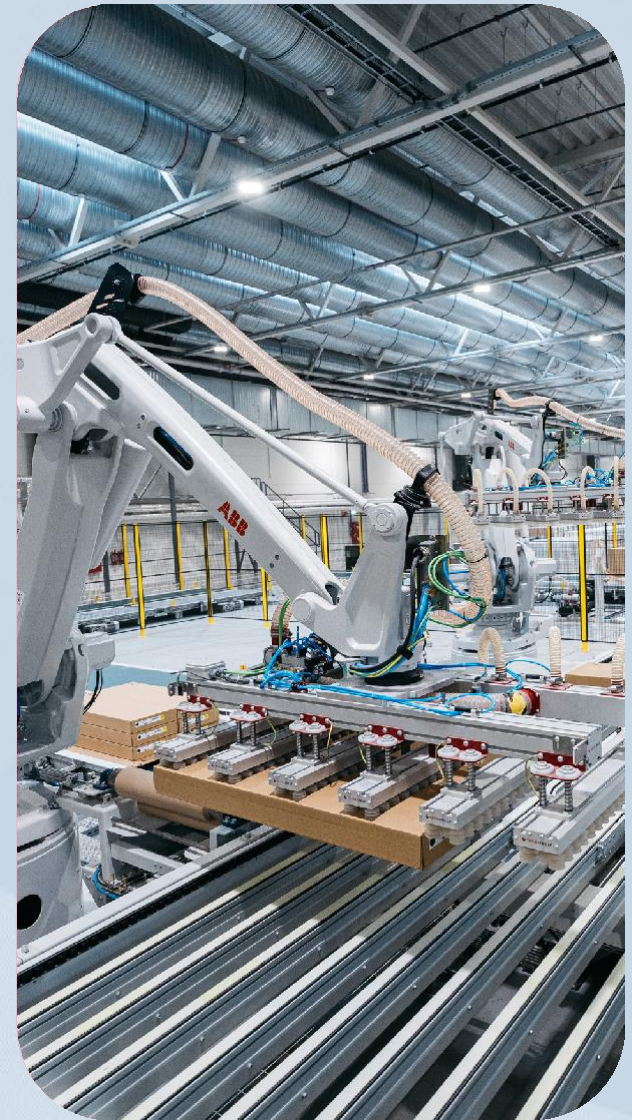
05

Preventive Maintenance & Remote Support

06

Spare Parts Production & Lifecycle Services

07



Cross-Industry Expertise

We provide robotization & automation solutions for various industries:



WOOD AND FURNITURE



MANUFACTURING



AUTOMOTIVE



CHEMICAL



MACHINERY



ENERGY



CONSTRUCTION



ELECTRONICS



LOGISTICS



MEDICAL



AGRICULTURAL



FOOD AND OTHERS

Powered by the best ABB & Beckhoff Technologies

As an official **ABB Value Provider** and **Beckhoff Solution Provider**, VMG Technics meets strict global standards in automation engineering, system integration, and customer service.



Official **ABB**
Value Provider



Official **Beckhoff**
Solution Provider

Powered by the best ABB & Beckhoff Technologies

BENEFITS FOR OUR CUSTOMERS:



**Trained, tested, and
certified expertise**



**The most advanced
automation and control
technologies**



**Long-term reliability —
priority access to
technical updates**



**Global standards —
ensuring your project is
in expert hands**

QUALITY CERTIFICATES

- ISO 9001:2015 – Quality management systems
- ISO 14001:2015 – Environmental management systems
- ISO 45001:2018 – Occupational health and safety

Construction components

- EN 1090-2: Technical requirements for steel structural elements.
- Construction Products Regulation (EU) 305/2011;
- LST EN 845-1: Ancillary Components for Masonry;
- LST EN 14545: Wooden Construction Fastening Components;
- EAD 130186-00-0603: Three-Dimensional Nailing Plates;

Transport sector

- IATF 16949: International Standard for Automotive Quality Management Systems
- EN 9100 (AS 9100D): Quality Management System Standard for the Aviation, Space and Defence Industry



About VMG TECHNICS in numbers



20 years
of industry experience



100+
members of innovation and R&D department team



400+
team members



€33 m
turnover



500+
implemented projects



WHY CHOOSE VMG TECHNICS?

We are automation engineers and long-term innovation partners who empower manufacturing companies to scale through smart, fully integrated Industry 4.0 solutions.

21,000 m² In-House R&D Park

Custom-Engineered Solutions

In-House Manufacturing

Multi-Technology Integration

Full-Lifecycle Support Model

Scalable Automation Framework

Thank You!