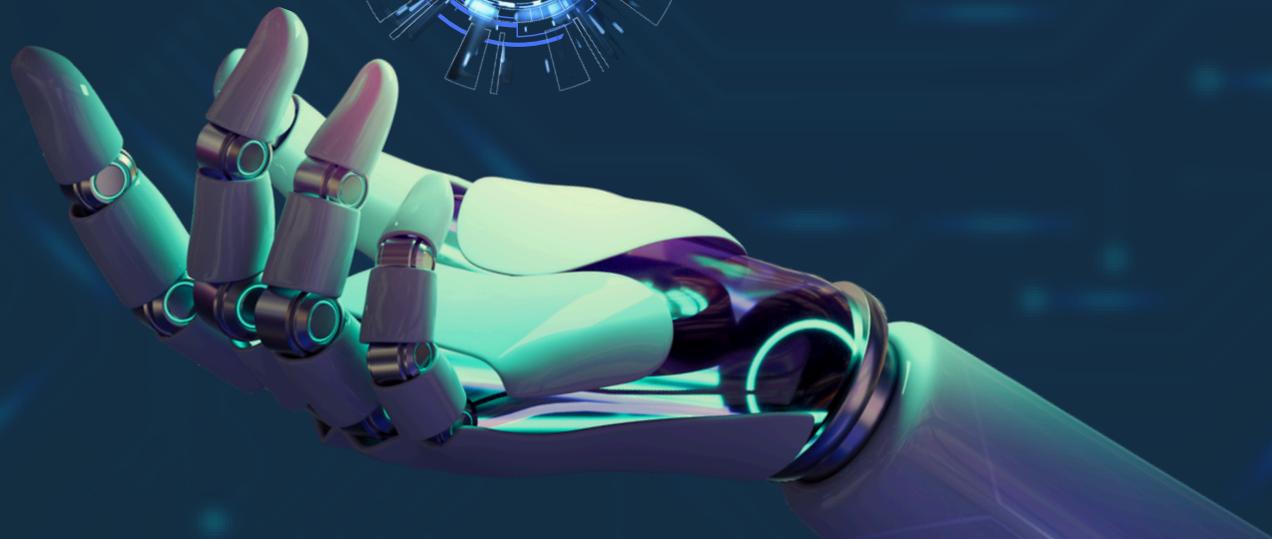
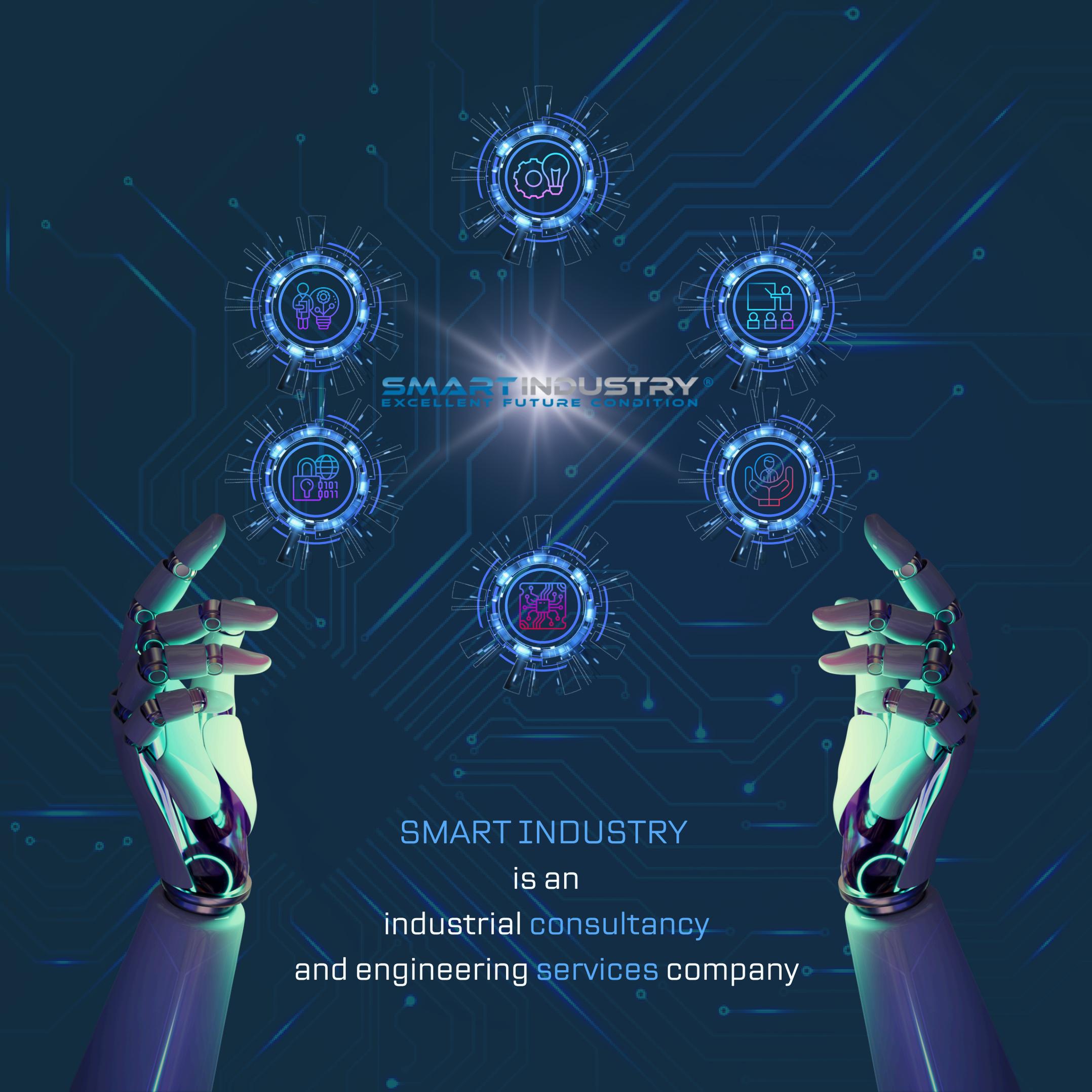


# COMPANY PROFILE





**SMART INDUSTRY**  
EXCELLENT FUTURE CONDITION

SMART INDUSTRY  
is an  
industrial consultancy  
and engineering services company

# ENGINEERING

**Time & Material** and project engineering services.

Competences:

- **Mechanics/Mechatronics**
- **Software, IOT**
- **PLC, Automation**
- **Electrical design**
- **FEM analysis, calculations, simulation**
- **Design**
- **Catia**
- **Creo**
- **Solid Edge**
- **SolidWorks**
- **Autodesk Inventor**
- **NX**
- **Windchill**
- **Teamcenter**
- **SAP**



R&D, technical offices, engineering, manufacturing, innovation.



Long term experience, multi-sectorality, precision, speed.

**SMART INDUSTRY®**

# ENGINEERING

## ENGINEERING ORGANIZATION CHART

### Business Unit Manager

- Monitoring client satisfaction
  - Deliverables
  - Scheduling
  - Teams
- Constant communication with clients
- Monitoring company criteria
  - Work quality
  - Work/life balance
  - KPI
- Manages B.U. ensuring continuity and client satisfaction

Reports to company managers

### Project manager

- Manages team composition
- Time scheduling of deliverables
- Monitoring economic criteria
- Coordinating with other PMs for project peak requests
- Manages offers

Reports to B. U. Manager

### Project leader

- Works on one projects
- Leads technical aspects
- Years of relevant field experience

Reports to P. M. and proposes improvements about project

### Project senior/junior

- Composes the teams
- Respects time scheduling

Reports to P. L.

# TRAINING

Methodological training on **CAD** tools:

- **Creo**
- **Solid Edge**
- **SolidWorks**
- **Autodesk Inventor**
- **Catia**
- **NX**

Solutions and customizations of product and process configurators.

Integration: **CAM, PLM**, Windchill, Teamcenter.



Production companies.



Process improvement, simplification, savings.

**SMARTINDUSTRY®**

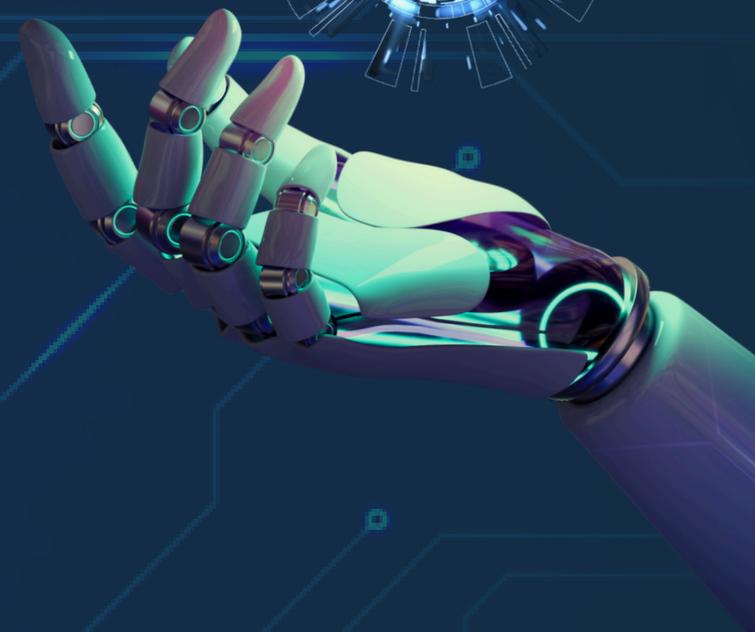


# HUMAN VALUE

Customized solutions for the research of engineering **skills**.

**iSKILL** means training: it transforms academic knowledge in competence.

Training and teaching plans "tailor-made" for resources and skills to operate in the technical and production area.



National and international companies who want to increase their team in the R&D, engineering or manufacturing department.



#### 4 S's:

- **S**couting
- **S**kills
- **S**peed
- **S**uccess

**SMART INDUSTRY**®

# HUMAN VALUE

## Scouting Skills to Speed to Success

### Scouting

We identify **talents** thanks to the close relationships with the best Italian **universities**.

### Skills

We transform **knowledge** into **skills** through dedicated booster experiential training.

### Speed

We are **fast** in making trained resources autonomous and operational in the company.

### Success

Our method allows companies significant **cost savings** compared to other market solutions: talent and knowledge remain in the company and are being transformed into assets.

# HUMAN VALUE



## THE SUSTAINABLE ENGINEERING

We collaborate with around **30**  
**universities** distributed throughout  
the national territory.

We support and promote the value of  
local skills:



we create **jobs**

where the **skills** are.



# MACHINING AND PROTOTYPING

Outsourcing in:

- **Precision machining**
- **Mechanical groups**
- **Mechanical assemblies**
- **Automation systems**
- **Automatic machines**
- **Wiring**
- **Electrical panels and switchboards**

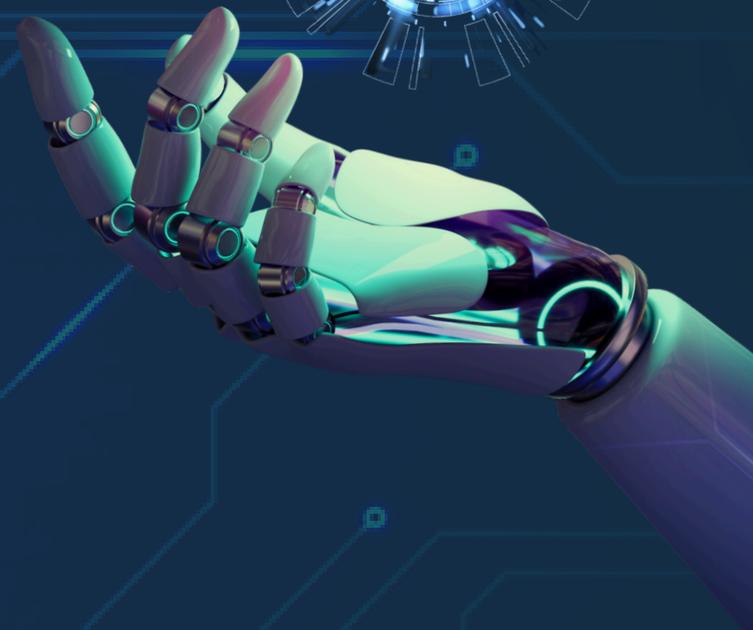


Manufacturing companies.



Flexibility, speed, reduction of management/supply chain costs, manufacturing risk reduction, engineering manufacturing and management of small batches and prototypes.

**SMARTINDUSTRY®**



# CYBER SECURITY

Services and consultancy on:

- **Industrial Cyber Security of physical systems**
- **ISA/IEC 62443**
- **Regulation (EU) 2023/1230 "Machine Regulations"**



C-Panel, supply chain, industries, private companies, public companies, institutions, public administrations.



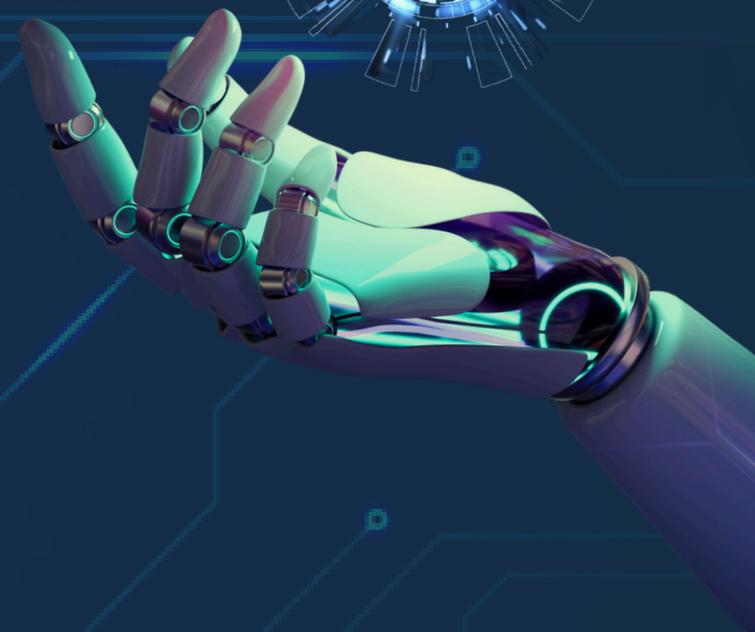
Punctuality, integration, mindset, certified skills PMP, CISSP, ISA/IEC 62443 Expert, experience in the design of complex digital machines and systems.

**SMARTINDUSTRY®**

# RESEARCH

Analysis, research and proposal of solutions for:

- **Additive manufacturing**
- **Surface engineering**
- **Reliability engineering**
- **Industrialization and joining technologies**



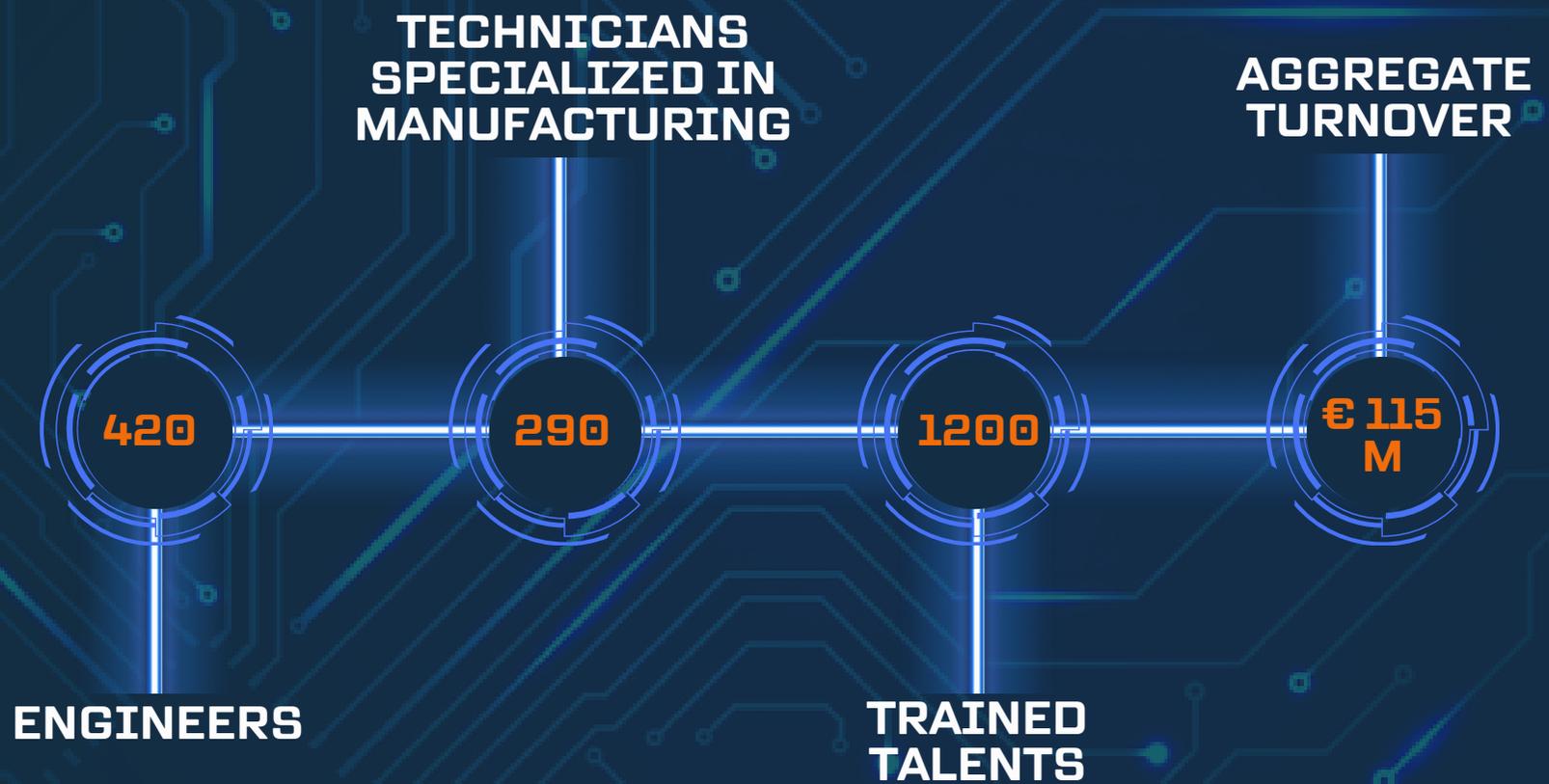
R&D, technical offices and design, manufacturing, innovation.



Experience and speed in troubleshooting regarding industrial processes and materials in less time than the market standard.

**SMARTINDUSTRY®**

# OUR FIGURES



# OUR OFFICES



# OUR EXPERTISE IN EUROPE



# OUR CERTIFICATIONS



ISO 9001  
GESTIONE DELLA QUALITÀ



NADCAP WELDING  
PROCESSI DI SALDATURA



ISO 27001  
GESTIONE SICUREZZA  
DELLE INFORMAZIONI



NADCAP HEAT TREATMENT  
PROCESSI DI TRATTAMENTO TERMICO



AS/EN 9100  
QUALITÀ INDUSTRIA AEROSPAZIALE



NADCAP NON DESTRUCTIVE TESTING  
CONTROLLI NON DISTRUTTIVI



ISO 14001  
GESTIONE AMBIENTALE



ISO 45001  
SALUTE E SICUREZZA DEI LAVORATORI

**SMARTINDUSTRY®**

# OUR CERTIFICATIONS



ISA/IEC 62443  
CYBERSECURITY RISK ASSESSMENT



PROJECT MANAGEMENT  
PROFESSIONAL



ISA/IEC 62443  
CYBERSECURITY FUNDAMENTALS



CERTIFIED INFORMATION SYSTEMS  
SECURITY PROFESSIONAL



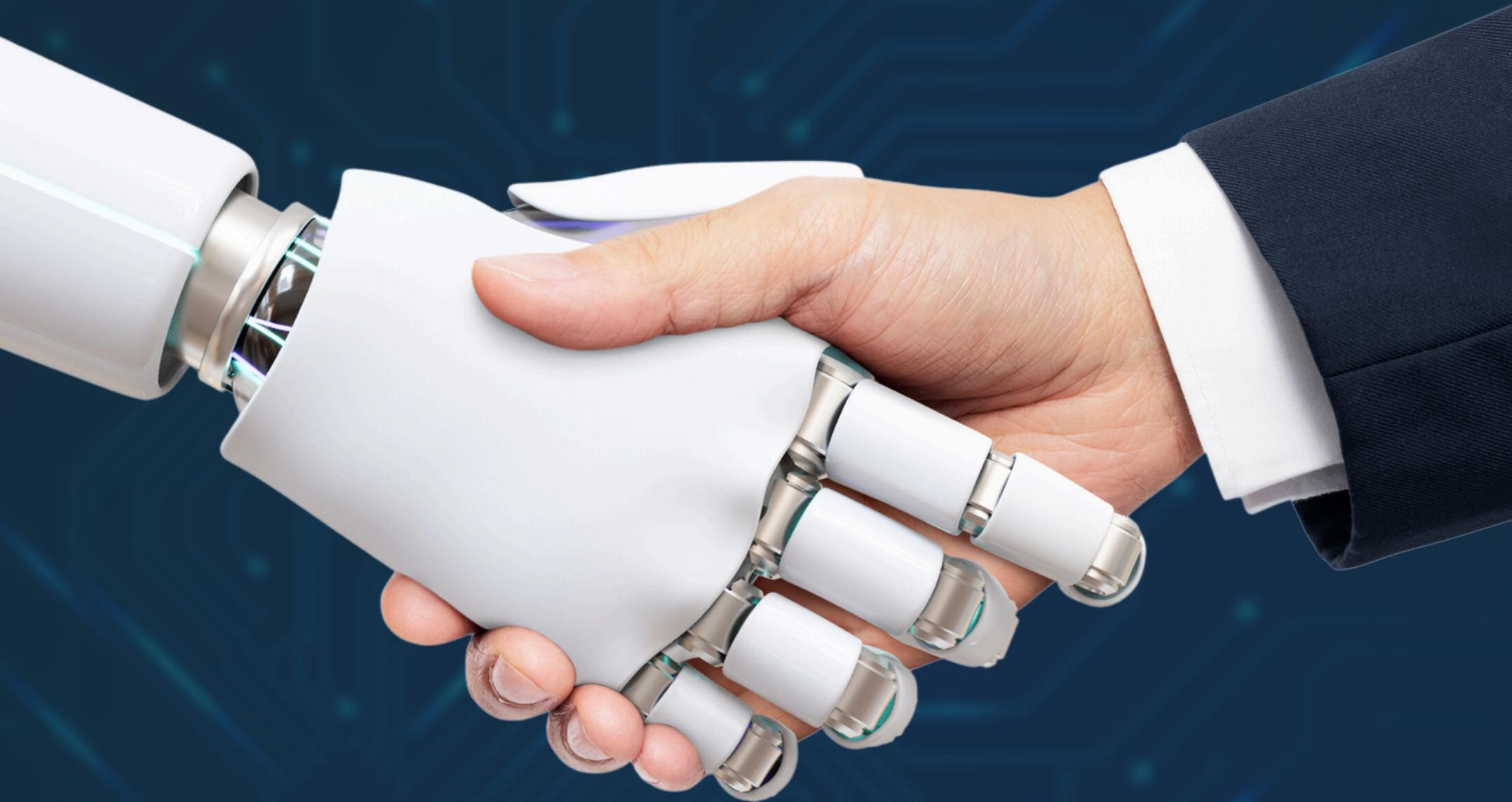
ISA/IEC 62443  
CYBERSECURITY DESIGN



ISA/IEC 62443  
CYBERSECURITY MAINTENANCE



ISA/IEC 62443  
CYBERSECURITY EXPERT



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