

Italian ICT company specialized in Computer Vision, Artificial Intelligence, Machine Learning, Virtual, Augmented and Mixed Reality offer innovative industrial solutions.

Summary

Profile type

Technology offer

Company's country

Italy

POD reference

TOIT20250325020

Profile status

PUBLISHED

Type of partnership

Commercial agreement with technical assistance
Research and development cooperation agreement

Targeted countries

• World

Contact Person

[**Enrico FRANZIN**](#)

Term of validity

25 Mar 2025
25 Mar 2026

Last update

25 Mar 2025

General Information

Short summary

Italian SME, operating in the ICT market for over 30 years, offering innovative products and services for process industries. The Company is considered a preferred partner for system integration, application maintenance, IT security and involved in numerous R&D projects, in which it has acquired valuable knowledge on advanced technologies. The Company is looking for partners who want to grow and innovate within the technological sectors, especially in the AI and automotive sectors.

Full description

The Company has been involved in design, consultancy and marketing of services and products in the Information Technology sector. The collaboration with large manufacturing companies in the sector industrial has allowed the company to position itself as a preferred partner for system integration and to extend its field of action in Italy and abroad to other sectors such as healthcare, Public Administration, telecommunications, and cultural heritage. The company uses its own expertise in complex systems implementation and specific know-how in customer technology sector, using the latest hardware and software technologies suited to meet specific client requirements. Moreover, the Company offers innovative solutions based on Computer Vision, Artificial Intelligence, Machine Learning Techniques and Predictive Algorithms for several application scenario, from initial concept to validation of the final prototype. Always attentive to innovation, the Company invests in research and development every year and

cooperates with universities, research centres, large, small and medium-sized companies promoting creativity, new ideas and the development of revolutionary technologies. This commitment translates into cutting-edge solutions that meet customer needs. The goal of R&D investments is to anticipate emerging trends to create solutions for a better future.

Advantages and innovations

Innovative technologies are revolutionizing the ways in which goods and services are provided in all market sectors. Improving the quality of life, optimizing the provision of services, strengthening safety, enhancing cultural heritage are just some examples of how the application of these technologies can bring benefits to businesses and end users. To best meet the needs of its customers in various operational areas, the Company has developed numerous solutions using the most innovative software technologies: Artificial Intelligence (AI), Computer Vision (CV), Augmented and Virtual Reality (AR/VR), Metaverse, Data Analytics, and IoT (Internet of Things). Thanks to its valuable technical partnership, the company's R&D department is focusing on bringing their expertise

Technical specification or expertise sought

The Company is looking for partners who want to grow and innovate in the automotive and artificial intelligence sectors. The ideal partner would be a manufacturer or organization deeply rooted in the automotive aftermarket manufacturing sector.

Stage of development

Available for demonstration

IPR Status

No IPR applied

IPR Notes

Sustainable Development goals

• **Goal 9: Industry, Innovation and Infrastructure**

Partner Sought

Expected role of the partner

The Company is looking for partners who want to grow and innovate in the automotive and artificial intelligence sectors. The ideal partner would be a manufacturer or organization deeply rooted in the automotive aftermarket manufacturing sector.

Type of partnership

Type and size of the partner

Commercial agreement with technical assistance

Research and development cooperation agreement

- **SME 50 - 249**
- **Big company**
- **SME ≤10**
- **University**
- **R&D Institution**

Dissemination

Technology keywords

- **01001001 - Automation, Robotics Control Systems**
- **02009012 - Automotive engineering**
- **01004011 - Maintenance Management System**
- **01004003 - Applications for Transport and Logistics**
- **01001002 - Digital Systems, Digital Representation**

Targeted countries

- **World**

Market keywords

- **02007022 - Software services**
- **02007016 - Artificial intelligence related software**
- **02007007 - Applications software**
- **02007005 - Communications/networking**
- **02007020 - Artificial intelligence programming aids**

Sector groups involved