



# COMPANY PROFILE

# About Us

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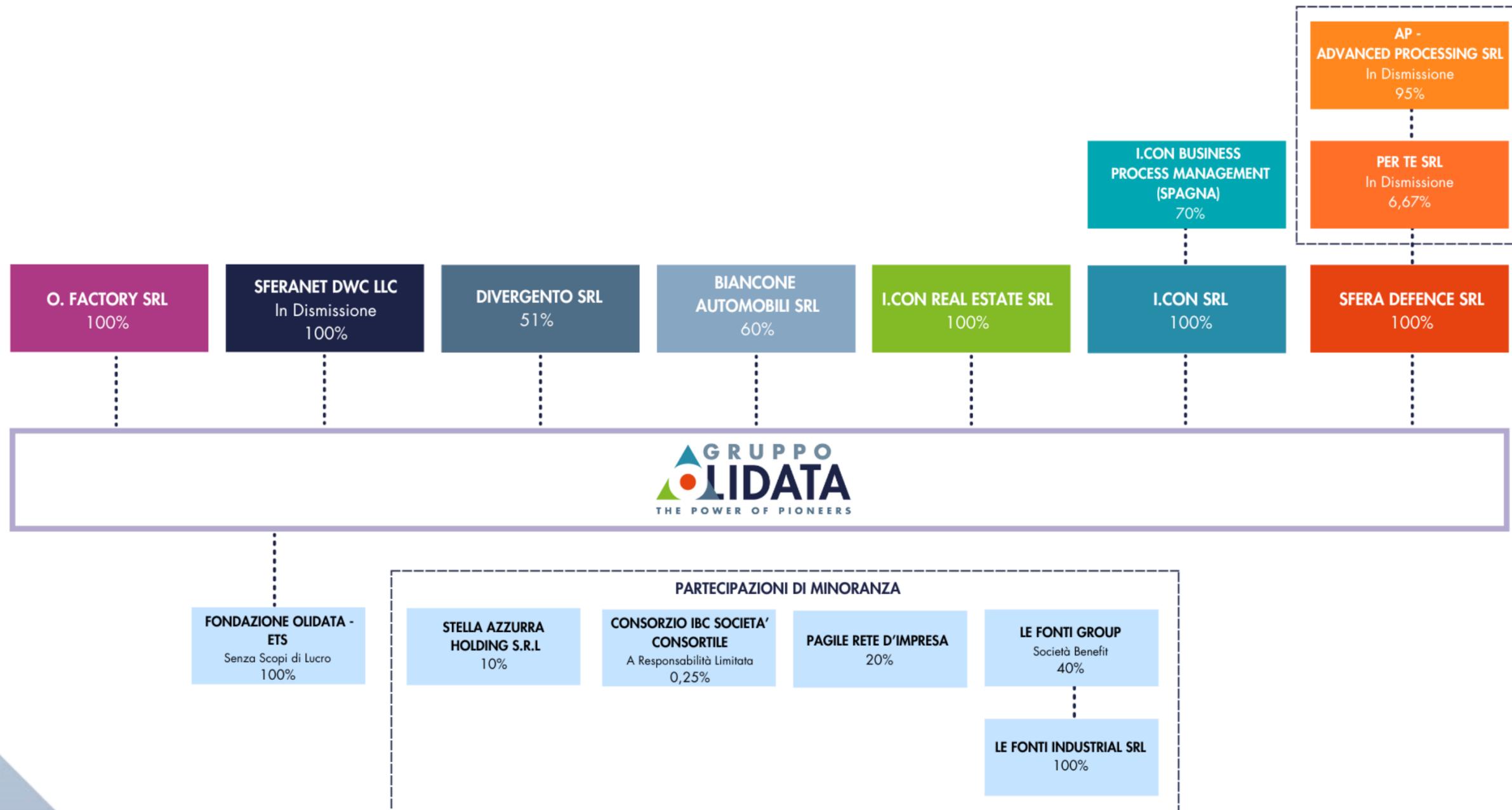


Founded in Cesena, Italy, in 1982 as a **Software House**, **Olidata** is today a benchmark in the Italian landscape and one of the leading European players in **Information Technology** and **Office Automation** products and services.

After relaunching on the **Euronext Milan** market on April 3, 2023, the **Olidata Group** has consolidated as an ecosystem of synergistic companies, all united by a strategic mission: **to build a national innovation hub**, based on advanced technologies and solutions entirely **Made in Italy**.

Its **proprietary technologies**, developed to respond to a constantly evolving market, represent a strategic asset in crucial areas such as **cybersecurity**, **public safety**, **emergency management** and **smart diagnostics**.

# Olidata Group



# Our values

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01

## Continuous innovation

We develop cutting-edge solutions to drive the future of **AI, Big Data e Cybersecurity**.

02

## Security and Reliability

We protect **sensitive data** with secure and reliable technologies, **100% Made in Italy**.

03

## Digital sustainability

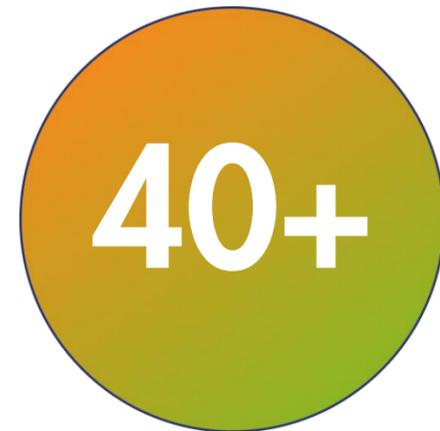
We promote **sustainable, privacy- and resource-friendly technological growth**.

04

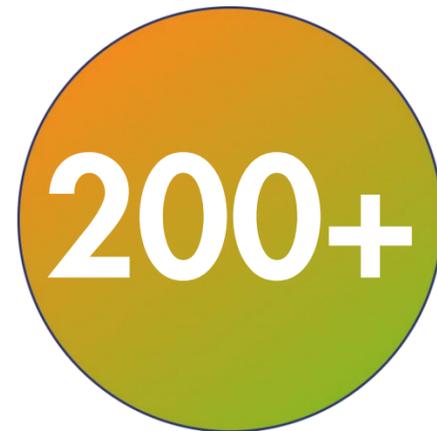
## Research and Development

We invest in **research** to push the boundaries of technological innovation.

# Our numbers



**YEARS OF  
EXPERIENCE IN THE  
ICT MARKET**



**COLLABORATORS**



**SATISFIED  
CUSTOMERS**



**TURNOVER  
2024**

# Location



# The target



## **PUBLIC ADMINISTRATION**

Some of our clients:

Aeronautica militare, Ministero della giustizia, Ministero della Difesa, GSE, Ministero dell'Interno, ISTAT, Guardia di finanza, Sogei, INAIL, INPS, INGV, Consip, Acquirente Unico, Banca D'Italia.

## **ENTERPRISE**

Some of our clients:

Poste Italiane, Elettronica, TIM, Telsy, Sogin, Enel, GSE, Lottomatica, Terna, Octotelematics, Q8, Isnart, ACI informatica, CDP, Fastweb, Maserati, Ferrari, Giovanni Rana, Danone.

## **SME**

Some of our clients:

Ge Medical, Systems Italia. Spa, Ospedale Vannini, Di to break, American Overseas School Of Rome, Ospedale San Camillo.

# Our skills

01

**Big Data & Analysis**

02

**Cybersecurity**

03

**Artificial Intelligence**

04

**ECM & BPM**

05

**ICT Infrastrucutre**

06

**Software Development**

07

**GIS & IOT**



01

# Big Data & Analysis



**Olidata's Pillar of Innovation.**

Over the years, we have built a solid reputation working with Public Administrations and large Enterprise entities.

Today, we are a benchmark in the market thanks to a team of certified experts capable of designing and developing cutting-edge architectural solutions.

Our mission? To transform data into tangible value for our clients, bringing innovation and sustainable growth.



02

# Cybersecurity



## Olidata's Digital Defense

The Olidata Competence Center provides advanced cybersecurity solutions, supporting customers at all stages: from advisory to technology implementation.

We offer SOC services, including monitoring, anomaly detection and incident management (IRT), with tools such as Splunk, QRadar and SGBOX.

We stand by our clients in crisis management, ensuring **timely and decisive actions** with a “SOC as-a-service” approach.



03

# Artificial Intelligence



## Partners for Innovation and Digital Transformation

In the world where data is at the heart of technology, Olidata stands out with a dedicated competence center.

Our team of data scientists and academics develop and implement cutting-edge artificial intelligence algorithms, accelerating business innovation.



04

# ECM & BPM



## Tailor-made Solutions for Business

With I.CON, an Olidata Group company, we offer consulting and development services for Public and Private in Enterprise Content Management and Business Process Management.

Our customized solutions **optimize** and **automate** business processes, improving the effectiveness and efficiency of our clients' business.



## Innovation in ICT Infrastructure

Olidata leads the digital transformation of ICT infrastructures, offering cutting-edge solutions in networking, storage and virtualization. With highly specialized and certified teams, we are the ideal partner to tackle complex challenges with cutting-edge technologies.



06

# Software Development >>>

## The Engine of Digital Transformation

Software development is the key to digital transformation, enabling companies to adopt innovative technologies.

The Olidata Group is a leader in addressing the challenges of Digital Transformation, Artificial Intelligence, Big Data, ECM and BPM, ensuring tailored solutions for every need.





07

# GIS & IOT



## Innovation and Precision with Olidata

Olidata platforms effectively manage data from the IoT, with advanced solutions for IIoT (Industrial Internet of Things) and IOMT (Internet of Military Things).

Through our applications, we support strategic decisions in Public Safety and Civil Defense, offering geo-referencing of data for unprecedented accuracy. Olidata: where technology meets innovation.

# OLIDATA'S PROPRIETARY SOLUTIONS





# SAFEMIND

**SAFEMIND** is a state-of-the-art **integrated platform** developed entirely in Italy, designed to adapt to the **specific needs of each client**.

Based exclusively on **Open Source** technologies and on **Artificial Intelligence** models developed on-premise, it grows and evolves along with the organization that adopts it.

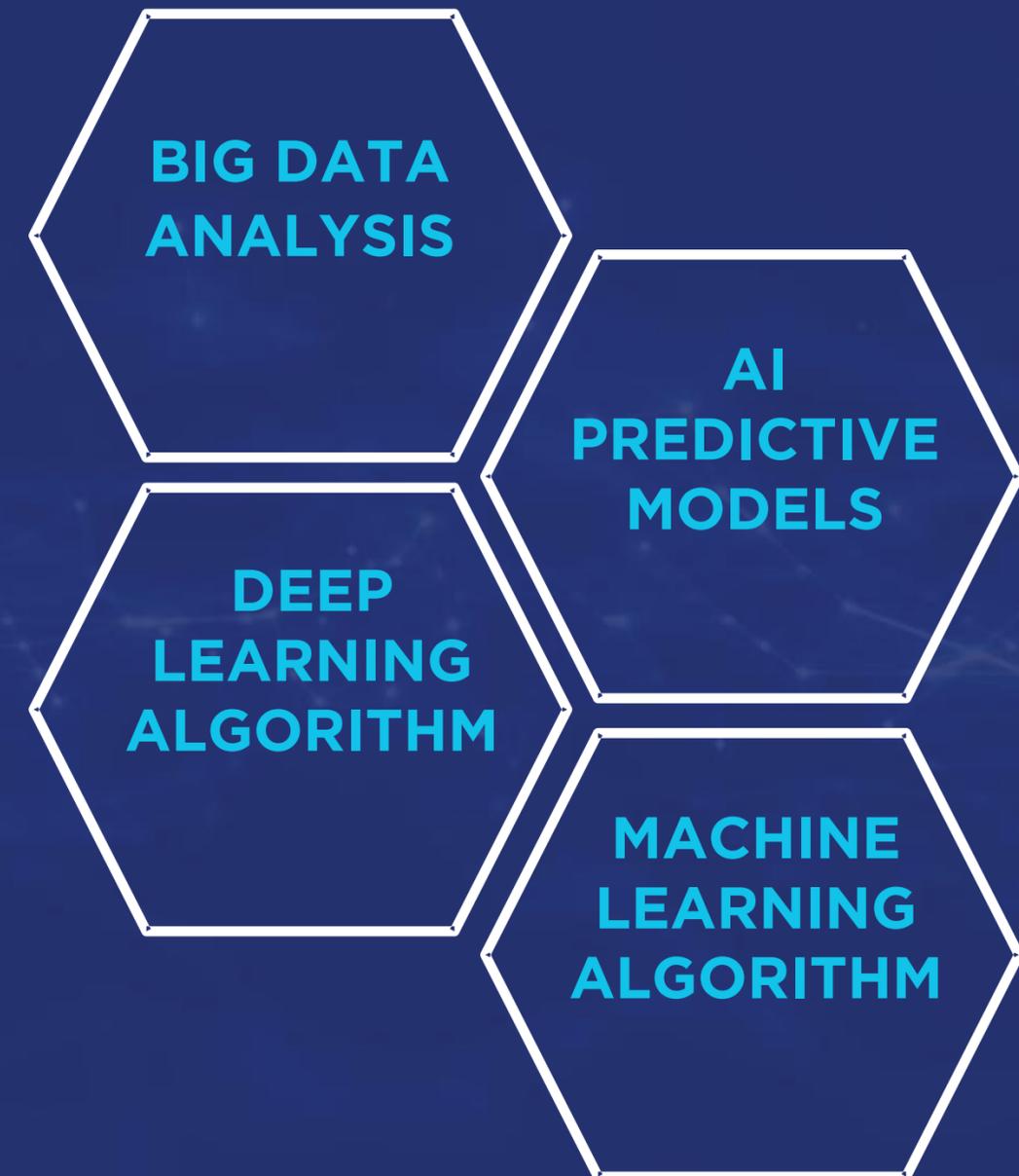
Able to extract value from data in a flexible and contextual way, SAFEMIND guarantees **maximum customization, security and technological independence**.

# What are the strengths of SAFEMIND?

**01** **Artificial intelligence** cross data domains real-time or batch processing

**02** Analytics and predictive analytics with **Machine Learning** and **Deep Learning** models

**03** Representation of the information result of the **data treatment process**





# THE OLI ONE

**THE OLI ONE** is the unified **Cyber Threat Intelligence** platform designed to protect critical infrastructure, businesses and public organizations in real time.

Based on **proprietary Cyber AI** and a **global surveillance network**, THE OLI ONE can detect, analyze and neutralize threats autonomously and in a timely manner.

THE OLI ONE's key numbers?

- **280M**: Malicious sources monitored in real time
- **30 Sec**: Time from detection to automated response
- **>15%**: Malicious traffic recognized and isolated

# THE OLI ONE: evolved Cybersecurity, 100% Italian

## 01 Autonomous and integrable AI node

THE OLI ONE analyzes security logs from existing devices (firewalls, IDS, SIEMs), generates specialized signatures and reintegrates them into the system, continuously reinforcing the defensive posture.

## 02 Safe Mind and AGENT Network

At the heart of the system is Safe Mind, which interacts with vendor-specific agents, collecting real-time data and distributing updated STIX signatures for dynamic and timely protection.

## 03 Global intelligence and interoperability

The AI ONE module standardizes and enriches signatures with data from the global IPv4 network, making them interoperable and improving response to complex threats with an advanced IP classification engine.

## 04 Technological sovereignty and strategic vision

Fully developed in Italy, THE OLI ONE ensures data sovereignty and supports predictive and autonomous cyber surveillance, the result of continuous innovation and public-private collaboration.

# The Key Modules of THE OLI ONE

## Intrusion Detection & Prevention

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THE OLI ONE anticipates threats by analyzing data from global sources, updates defenses in real time, and automatically responds to attacks in a targeted and effective manner.

## Retriever of Threats

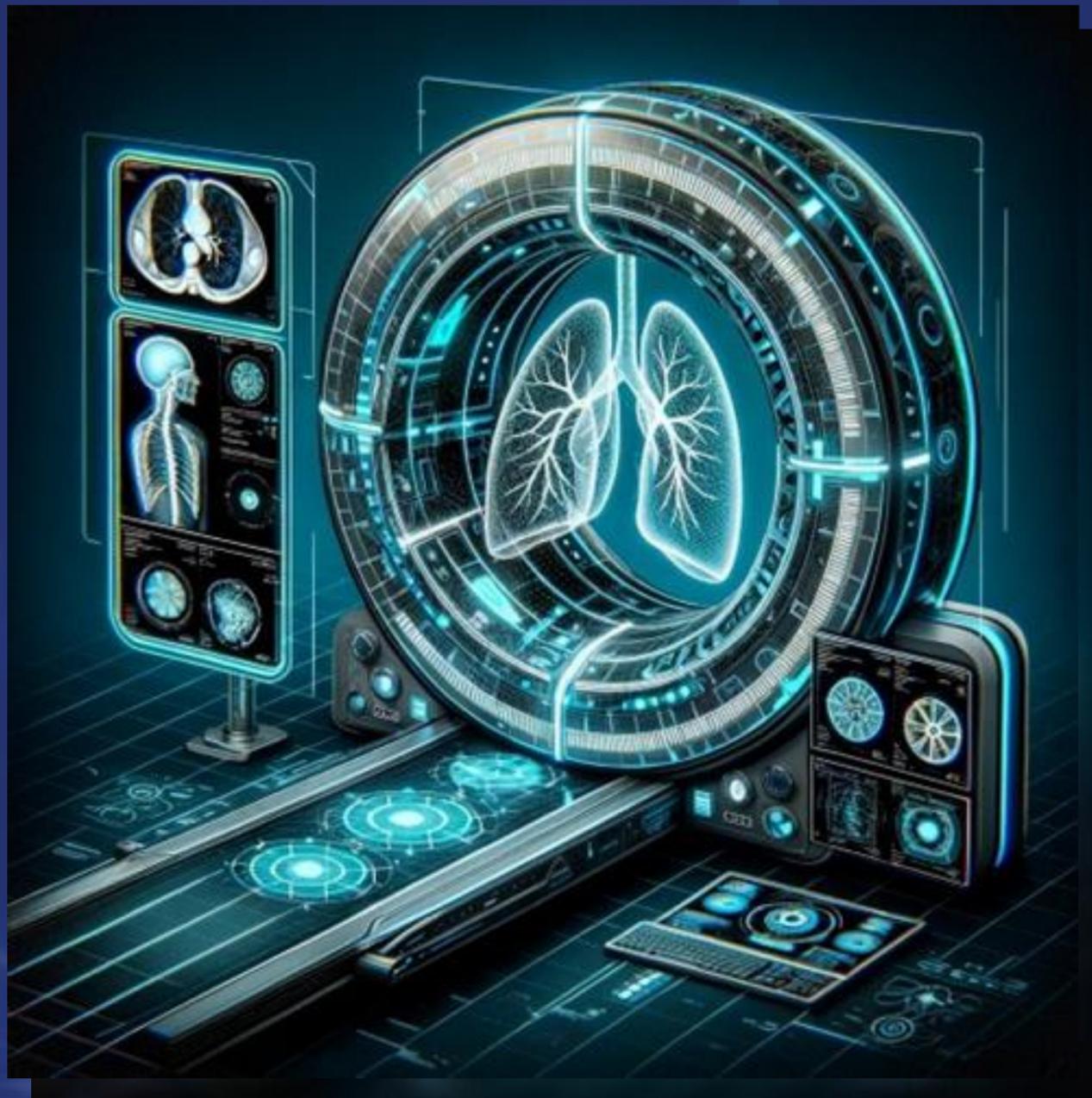
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THE OLI ONE analyzes IP behavior over time, collects data from more than 50,000 online sources, and uses artificial intelligence to discover hidden threats before they become dangerous.

## Data Center Cyber AI

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THE OLI ONE analyzes security data centrally, across Italian infrastructure, linking complex events to quickly detect advanced attacks and provide a clear view of threats.



# AILANTON

With **AILANTON**, Olidata applies Artificial Intelligence to radiology for **early detection of pulmonary nodules**, improving diagnostic accuracy and response time.

The solution, based on **convolutional neural networks (CNNs)**, identifies and classifies abnormalities in real time, displaying results on an interactive interface with physician feedback and PDF report that can be integrated into hospital systems.

**Developed and managed entirely by Olidata**, it operates on-premise to ensure regulatory compliance, integration with existing infrastructure, and full control over software and hardware.

# AILANTON's operating system

## Retrieval and data analysis

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The system works by retrieving CT scans from the hospital's imaging database and running them through its artificial intelligence-powered analysis pipeline, significantly reducing diagnosis time and speeding up treatment of high-risk patients.

## Generation of reports

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Once nodules are identified and classified, the system generates a structured report outlining the results, including an assessment of the probability of malignancy. This automation improves diagnostic accuracy while minimizing human error.

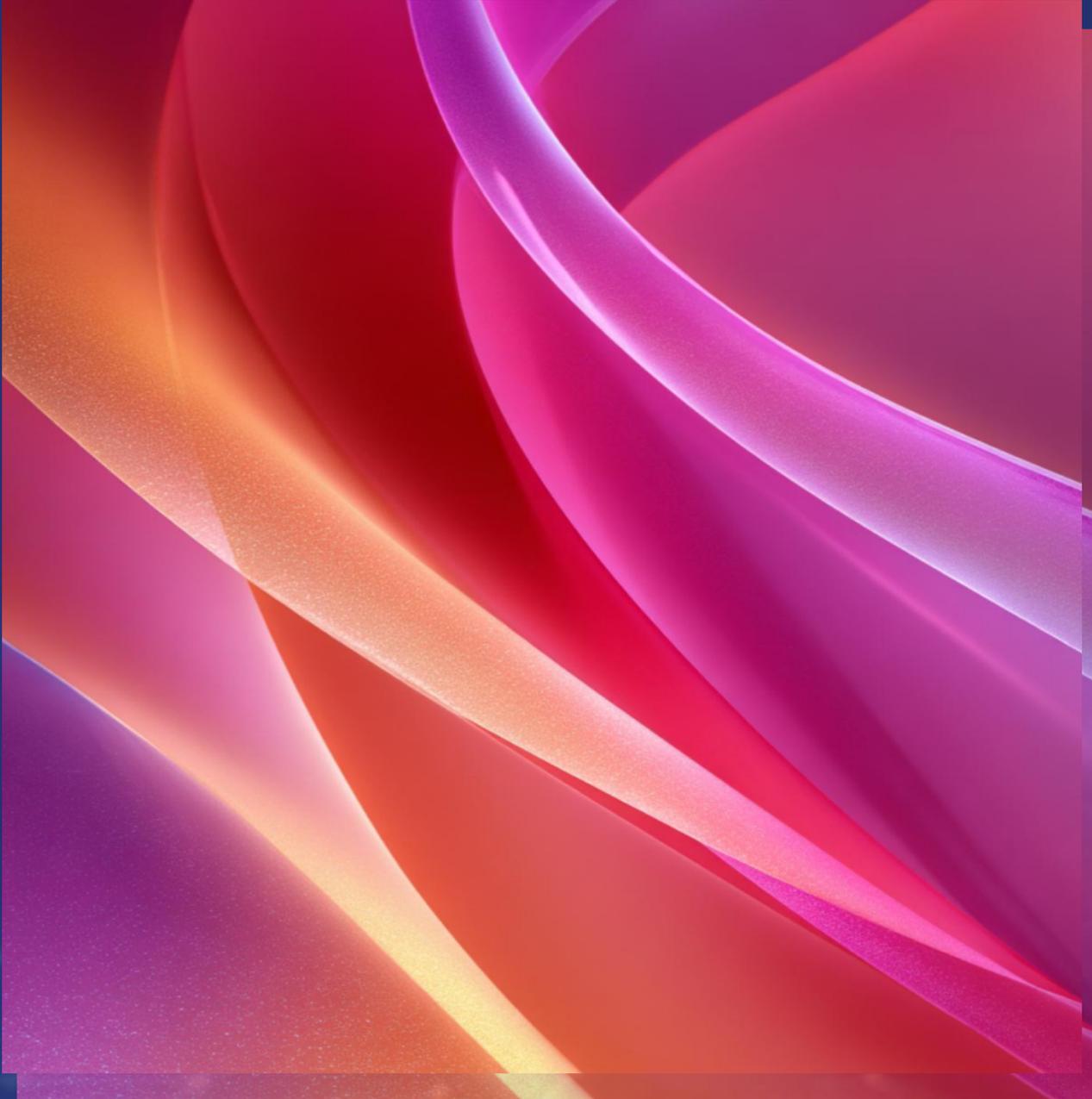
## Process of revision

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The report is stored in the RIS/PACS system, allowing radiologists to validate the AI-generated results before making the final diagnosis. In cases where results are ambiguous or predictions are unreliable, the system flags them for further review.



# OLIDATA 'S PERSONAL COMPUTERS



# OLIDATA\_>BEYOU

- **Italian design:** clean lines, high-quality materials, attention to detail to express style and professionalism.
- **Clear identity:** not a “generic” PC, but an object that enhances your desk, classroom, and meeting room.
  - **VERSO** – reliable and affordable, for everyday use.
  - **VELOCE** – More power and fluidity for intensive work.
  - **COMBO** – tablet and notebook in one device, for mobility.
- **Competitive price:** configurations optimized for office productivity, collaboration, digital learning, and working on the go.
- **BeYou:** Technology is not the same for everyone, but is tailored to your way of working, studying, and living digitally.

# Olidata\_>beyou

## Designed in Italy, made for you



### Olidata VELOCE

#### HIGH-PERFORMANCE NOTEBOOK

- Display: 14" Full HD IPS
- CPU: Intel® Core™ Ultra 5
- RAM: 32 GB
- Storage: 1 TB SSD
- Sistema operativo: Windows 11
- Connettività: Wi-Fi 6, Bluetooth, Ethernet RJ45
- Porte: USB-A, USB-C full function, HDMI, jack audio

COLORS ●



### Olidata VERSO

#### NOTEBOOK FOR EVERYDAY USE

- Display: 15,6" Full HD
- CPU: Intel® Pentium® Gold
- RAM: 16 GB
- Storage: 512 GB SSD
- Sistema operativo: Windows 11
- Connettività: Wi-Fi, Bluetooth
- Porte: USB-A, USB-C, HDMI, jack audio

COLORS ●



### Olidata COMBO

#### 2-IN-1 TABLET WITH KEYBOARD INCLUDED

- Display: 11,97" IPS
- CPU: Intel® Pentium® Gold
- RAM: 12 GB
- Storage: 256 GB SSD
- Sistema operativo: Windows 11
- Connettività: Wi-Fi, Bluetooth
- Porte: USB-A, doppia USB-C, micro HDMI, jack cuffie

COLORS ●

The logo for OLIDATA features a stylized 'O' composed of three overlapping triangles: a teal one at the top, a green one at the bottom left, and a grey one at the bottom right. A red circle is centered within the 'O'.

# OLIDATA

THE POWER OF PIONEERS

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