



Engineering is among the leaders of Digital Transformation in Italy, with an international presence and approximately 14,000 employees across more than 80 locations in Europe, the United States, and South America. The Group includes over 60 companies in 22 countries and supports enterprises and public sector organizations in evolving their business models through deep expertise in processes and the specific characteristics of different market sectors.

For more than 40 years, Engineering has been driving the digital transformation of organizations by leveraging the most innovative technologies, including Artificial Intelligence, Cybersecurity, and Cloud, integrating proprietary solutions, best-of-breed technologies, and managed services.

Artificial Intelligence represents one of the Group's primary areas of investment and innovation. Engineering has developed IS-IA (Italy's Sovereign Intelligence Architecture), an architectural approach based on the concept of governable, secure, and transparent Artificial Intelligence, designed to enable enterprises and public administrations to maintain control over their data, models, and infrastructures. At the core of IS-IA is EngGPT, Engineering's Private Generative AI platform, developed to ensure high standards of security, customization, and compliance with the European AI Act, supporting the adoption of AI solutions even in highly regulated environments.

Engineering also makes significant investments in innovation through its Research & Innovation division and in skills development through its Academy.