



Our experience. Your growth.









RINA at a Glance



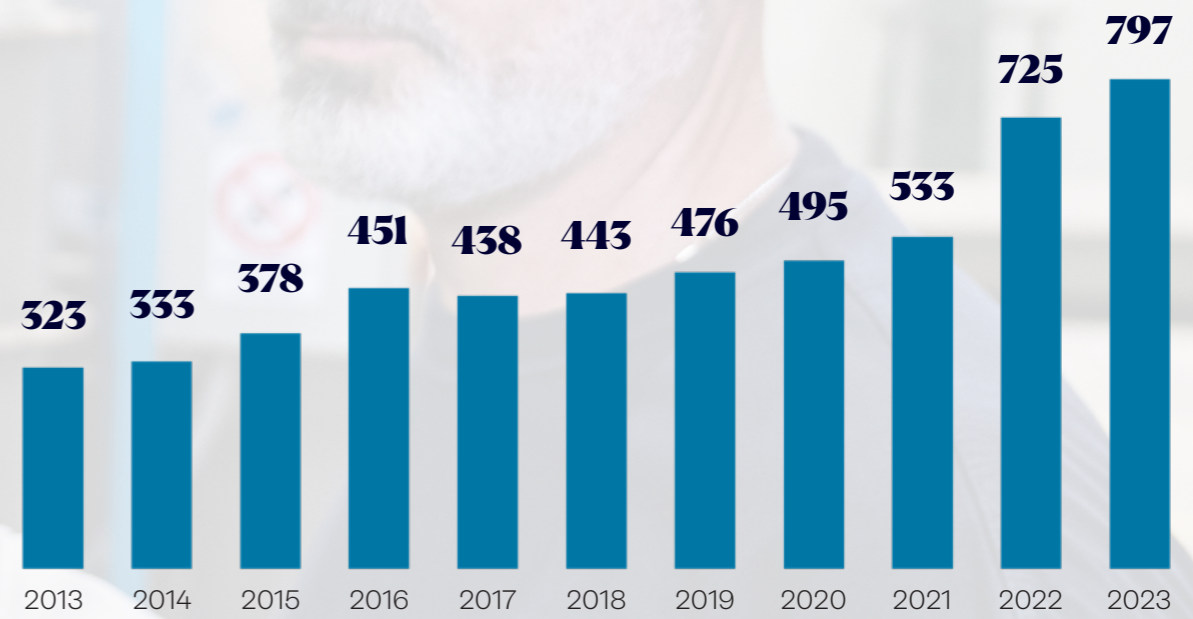
Image created with Generative AI

RINA today

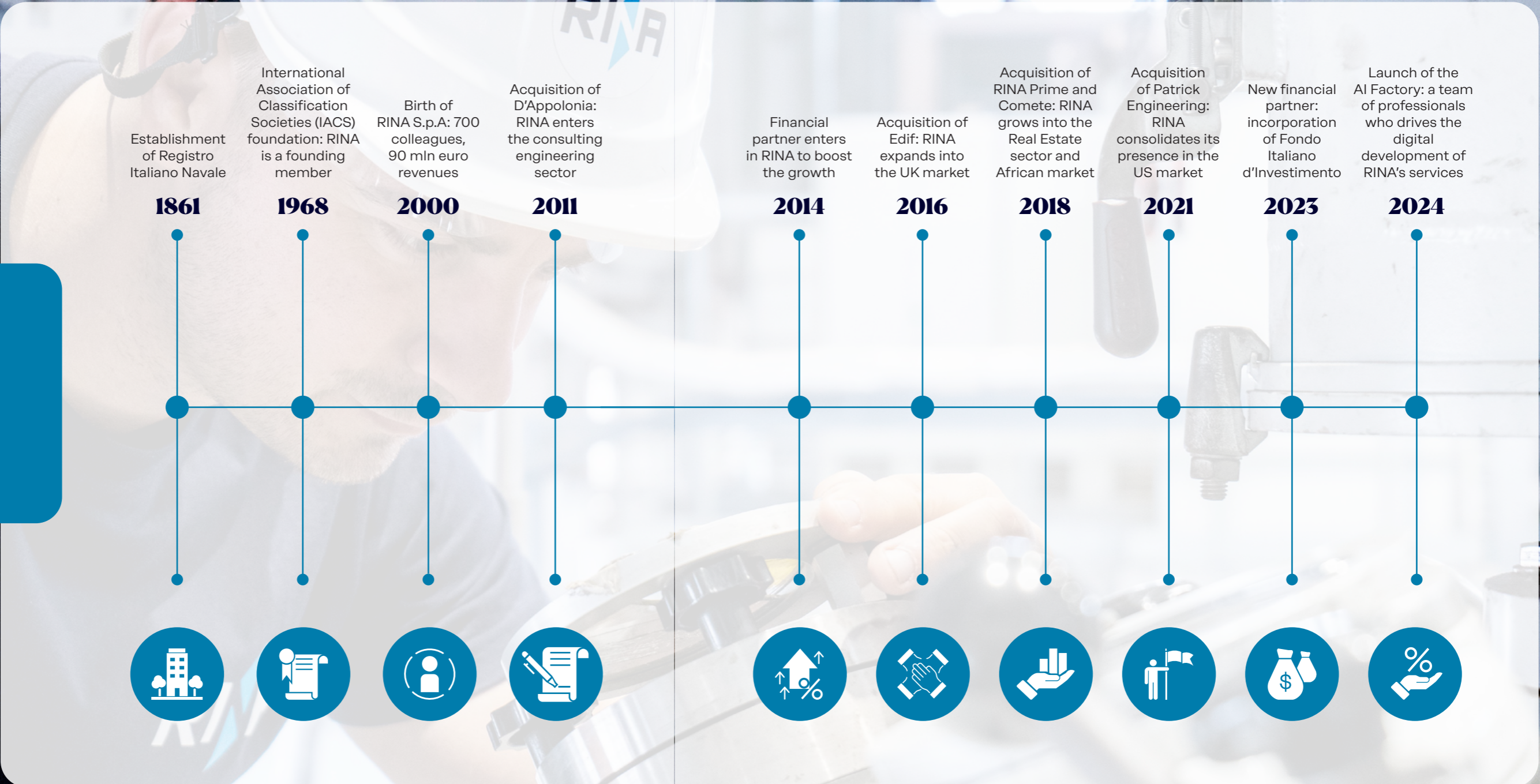
Revenues

 5,800 colleagues	 200 offices	 70 countries	 >90 nationalities
 75% educated to degree level	 42 average age	 29% women in STEM in RINA	 27% women in managerial positions

Mln €



A long journey



Energy transition



RINA reaffirms its role as a partner, guiding companies through their energy transition by designing, supporting, and verifying the implementation of decarbonisation plans and initiatives, leveraging its extensive knowledge and the use of innovative technologies.

Infrastructure & Urban transformation



Over the years, RINA has gained specialized skills through key roles in urban transformation projects in infrastructure, transportation, real estate, and building refurbishment. This cross-disciplinary expertise, both nationally and internationally, strengthens the Group's position in large-scale public tenders and private sector projects.

RINA's strategic streams

Integrated asset management



Leveraging its multidisciplinary competencies from extensive knowledge and experience in sectors like energy, infrastructure, shipping, and real estate, RINA is quickly becoming a benchmark for managing facilities, infrastructure, and operations.

Smart compliance



Thanks to its strong historical position, RINA leads the evolving Testing, Inspection & Certification (TIC) sector. The company pioneers new compliance strategies, addressing technological advances and navigating dynamic national and global regulations, including the latest in ESG and digital compliance.



New economies

In recent years, sectors with advanced technical content and interdisciplinary challenges, like underwater, cybersecurity, aviation, and space, have grown significantly. RINA, known for providing specialized services in these areas, is now ideally positioned to lead and support the exponential growth of these value chains.

Our business units



Energy

Promoting energy solutions from oil & gas to renewables, taking care of sustainability and environmental impacts.



Infrastructure & Mobility

Supporting the path to the next generation of infrastructures and buildings by ensuring their safety and efficiency.



Industry

Accelerating clients' success with technology-driven strategies and solutions.



Marine

Classification, statutory, engineering, and value-added services for maritime industry's digital transition and decarbonization.



Certification

Solutions to support products, people and processes on their way to excellence.



Real Estate

Innovative value proposition of integrated services: RINA Prime Value Services is able to cover all the real estate lifecycle.



>1.4 mln

Hours of vendor inspection & expediting yearly



>200 GW

Of renewables projects



235

LNG projects carried out



>400

Environmental & social impact assessments and due diligences



Main services

- Classification and statutory services
- Certification of materials, products & personnel
- Marine advisory services
- Digital tools through SERTICA suite

Energy

Marine



Main services

- Engineering
- Procurement
- Project solutions
- ESG & sustainability
- Power & renewables



74.9 mln

GT classed fleet



#1

World ranked for ferries classification



>2,600

Ships equipped with SERTICA digital tools



860

Marine experts in 106 offices



123

Flag administrations



>1 mln

Hours of engineering



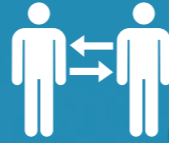
25

Active labs



>80,000

Hours on test management and execution



>45,000

Hours of security engineering consultancy services



Main services

- Management system certification
- ESG and diversity & inclusion
- Net-zero/carbon certification
- Regulated food certification
- Digital assurance
- Railway testing, certification & inspection

Industry



Main services

- System and integration engineering
- Full Lab-scale material and product testing
- Software engineering & prototyping
- Specialist studies (safety, EMC, simulations, ILS)
- Cyber security
- Product and process design, development & improvement
- Material selection and assessment
- Failure analyses & root cause analysis

Certification



>36,000

Products certified



>66,000

Audit/Inspection performed



>54,000

Certified sites



>38,000

Engineering hours



2 mln

Hectoliters of wine certified



458,000

Hours of engineering



322,000

Hours on infrastructure projects



>500,000

Square meters of buildings & urban development design



>50

Countries

Infrastructure & Mobility



Main services

- Concept feasibility and multidisciplinary design
- Project and construction management
- Systems engineering services
- Inspection and asset integrity
- Due Diligence
- Sustainability

RINA
Ispettore
Poti e Viadotti



680,000

Buildings in big data collection



150,000

Real estate valuations for banks



>150

Projects in advisor LEED/WELL/BRREAM,ENVISION



>100

Clients for real estate tool management REF



160

Funds for 5,000 assets under valuation



Main services

- Real estate valuation and advisory
- Technical services: project management/monitoring
- Due diligence
- ESG services/green building
- Asset integrity services
- Property and facility management
- Real estate technology
- NPL advisory and global services

Real Estate



info@rina.org
rina.org



DISCOVER
our website



RINA consists of the parent company RINA S.p.A., the holding which controls the main sub-holdings RINA Services S.p.A., RINA Consulting S.p.A. and RINA Prime Value Services S.p.A. In order to ensure compliance with the applicable recognition, authorization, notification and accreditation rules, including those relevant to the management of impartiality, RINA has adopted a governance and organizational model. According to this model, the sub-holdings are subject to direction and co-ordination by the holding in the finance, administration, strategic, organizational, managerial and business continuity fields, while technical and operational decisions remain under the exclusive responsibility of the sub-holdings and their controlled companies. The strict separation of duties in the governing bodies and the impartiality risk assessment, which identifies and manages the impartiality and conflict of interest threats coming from the company relations, ensure compliance with the applicable impartiality rules.