Established in 1861 to meet the needs of the shipping world.

One of the oldest classification societies.

The Group has developed the best competencies and combined them with its own values of integrity and responsibility, gained in over 150 years of experience, into a way of working that meets the highest expectations in the market.

MORE THAN 150 YEARS OF HISTORY

1861 - 1871 initial developments: from 13 agencies and 340 ships classed to 49 agencies and 1500 ships classed.

1885 creation of an international network: opening of an agency in Shanghai.

1910 merger with “Registro Nazionale” and change of name to “Registro Nazionale Italiano”: Chairmanship of the Register is assigned in turn to representatives from the Chamber of Commerce of Genova and to the President of the Upper Council of the Merchant Marine.

1919 first international agreements: agreements with the British Corporation Register, the American Bureau of Shipping and the Teikoku Kaiji Kyokai, for mutual representation in their respective countries and harmonisation of rules.

1921 establishment of Registro Italiano: merger with “Veritas Adriatico” and registered office in Roma and administrative offices in Genova.


1968 foundation of IACS: founder member along with six other Registers of the International Association of Classification Societies (IACS).

1970 diversification of activities: creation of a specific group for the acquisition and provision of industrial services.

1999 transfer from Registro Italiano Navale to RINA S.p.A.: establishment of RINA S.p.A. a joint stock company set up in Genova by Registro Italiano Navale which is the reference shareholder.

2012 RINA as a multinational Group.
TODAY

RINA is a multi-national Group fully capable of supporting its clients in the development and management of the various phases of their activities, sharing its innovation potential, competency, integrity and experience for the success of initiatives.

The numbers
- Classed fleet over 33.5 mil. GT
- 1,250 yachts
- 90 administrations
- Over 23,000 certified companies
- Over 220 validated infrastructures
- More than 300 offshore installations
- Over 600 greenhouse emissions reduction projects
To guarantee the most advanced level of technical competency and speed of intervention, the RINA Group operates through a network of companies dedicated to different sectors.
INTERNATIONAL RINA NETWORK

Level of RINA presence

Over 140 offices
49 countries
The people
- Over 2,200 exclusive resources
- Average age 37
- 75% of personnel are graduates
- 155,000 hours of annual training
ENERGY

Q-HSE assistance  Certification
Site supervision  Operation and maintenance
Owner's engineer  Authority engineering
Procurement assistance  Feasibility studies and FEED
Specialist consultancy services

1st Offshore Fixed Platform certified in 1969
1st Offshore worldwide FSRU classification
1st Offshore worldwide GBS Regassification Terminal
1st Deepwater wind turbine worldwide certification
Feasibility study of 20 Marine Terminals
Over 1 Million Hours of engineering activity per year
Over 60% of activities performed abroad
Experience with over 10,000 Km of pipeline
Experience with over 300 Offshore Oil & Gas Platforms
Experience with over 100 Power Plants
MARINE

Since 2007 at the top of Port State Control
30% world yachting market
90 flag administrations

1st green plus cruise fleet
1st green plus cargo ship
1st nickel ore notation

Advisory services  Cruise Ships
Navy Ships  Yachting  Certification
INFRASTRUCTURES & REAL ESTATE

Project Validation - Messina Bridge
Project Validation - EXPO 2015

25 billion euros of work for design validation projects, technical control during execution, cost assessment
13 billion euros of work for design validation projects, technical control during execution, cost assessment of infrastructure

Green Building Real Estate
More than 2.5 million square meters certified
over 2,600 Building Energy Efficiency Certificates issued
About 20 Energy-environmental feasibility studies for zero emission new buildings and/or requalification of existing buildings

Design validation
Technical control during execution
Energy Efficiency Certification
Energy-environmental feasibility studies
TRANSPORT & LOGISTICS

EC Verification High speed lines Italian network and Brenner Basistunnel
EC Verification of High speed trains AGV, ETR600 Pendolino and ETR610 Cisalpino from Alstom and other trains from other major suppliers
Independent Safety Assessment for signalling systems and components from European major suppliers
10 new floating terminals designed in 2011
Largest floating terminal worldwide designed in 2011
New container certification over 100,000 units in 2011
Issued certificates for CSC renewal over 150,000 units in 2011
Prototype type approval over 100 designs
Audited over 22 container manufacturers worldwide

Special Equipment
Manufacturers and Container Owners Auditing Inspection
Freight Containers
Functional and Safety Assessments as Independent Safety Assessor
Dry Bulk Design Engineering
Test (Control-command and Signalling, Rolling Stock)
EC Verification as Notified Body
Technical Workshop and Advisory
Certification services

1st Certification body in the food sector in Sicily

Over 1,000 certificates issued -> main clients as FERRERO, ZUEGG, CIR FOOD, LA CASCINA, PELLEGRINI, FERRARELLE

DOP, IGP, STG, Geographical collective brand: over 1,400 operators verified in 2011

Certification of the traceability system in accordance with the ISO 22005 of the Unaprol, the most important Italian consortium of olive growers (7,900 operators)

OSPITALITA’ ITALIANA: 2,159 structures verified in 2011

Testing services

3rd Party System and Product Certification

Inspection services

Technical Support
Inspection & Testing services
Over 100,000 micro and chemical analysis per year
Over 350 sensory and consumer testings per year
Over 2,800 assessments for label conformity in 2011
Quality and private label outsourcing services for Il Gigante and Despar

Testing services
3rd Party System and Product Certification
Inspection services
Technical Support
ENVIRONMENT & SUSTAINABILITY

Verification of greenhouse gas emissions
Installations verified annually in Italy >240, Aircraft Operators verified annually >30

Validation, Verification and Certification of CDM Projects
More than 400 CDM projects completed or on-going worldwide

Services in the non regulated market
More than 100 assertions completed or on-going worldwide

Certification of environmental management systems
Validation of the EMAS Environmental Statement
Verification of greenhouse gas emissions
Validation, Verification and Certification of CDM projects
Validation of the Environmental Product Declaration - EPD
Services in the non regulated market
ENVIRONMENT & SUSTAINABILITY

Validation of the Environmental Product Declaration
EPD validated >30

Certification of EMS/EMAS Validation
Environmental Certification and Emas Validation >3300

Certification of environmental management systems
Validation of the EMAS Environmental Statement
Verification of greenhouse gas emissions
Validation, Verification and Certification of CDM projects
Validation of the Environmental Product Declaration - EPD
Services in the non regulated market
Lender’s Engineering (Project Finance and Leasing)
More than 150 Due Diligences - around 240 MWp - renewable energy plants - Banks and Leasing Companies
More than 35 Manufacturers qualified - PV modules and inverters - Worldwide
Technical and Market Due Diligence - BIIS bank - a multi-storey car park (Italy)
Technical and Market Due Diligence - BNL BNP Paribas bank - 12 LPG/Natural gas distribution networks in Sardinia (Italy)
Market Due Diligence - BIIS bank - new Marina di Cicerone (Italy)
Technical and Market Due Diligence - UniCredit bank - the new Este Monselice Hospital (Italy)
Technical and market Due Diligence - ICCREA bank - acquisition of a gas distribution network (Italy)

Lender’s Engineering
Donors Sponsor’s Support
PV Manufacturers “bankability”
Owner’s Engineering in Renewable Energy
Donors
Bids for more than 50 projects funded by EC, EBRD, ADB and World Bank; 21 shortlisted to bid.
Main project, inter alia:
Technical assistance project for the Valorization of the Southern Sahara Regions in the South of Tunisia
Work supervision project for the removal of 57 Wrecks in the port of NOUADHIBOU in Mauritania
250 certificates for security personnel issued (for a total of more than 4,000 certificates)

400 days for surveillance activities ex D.lgs. 231/2001. Surveillance activities for Enipower S.p.A. and subsidiaries and for the DHL Group Italy.

200 days for risk assessment, gap analysis and model implementation activities (D.lgs. 231/2001)

Drafting of security plans for clients such as OLT/Enel.

278 days of training catalog and 381 days of customized corporate training

1220 days of training funded.

Technical assistance and evaluation for development programs of UE funds (FESR, FSE, FEASR) and national and regional funds such as FAS.