FINCANTIERI

SURFING THE WAVE OF A SUSTAINABLE FUTURE

COMMITMENTS AND OBJECTIVES OF THE FINCANTIERI GROUP



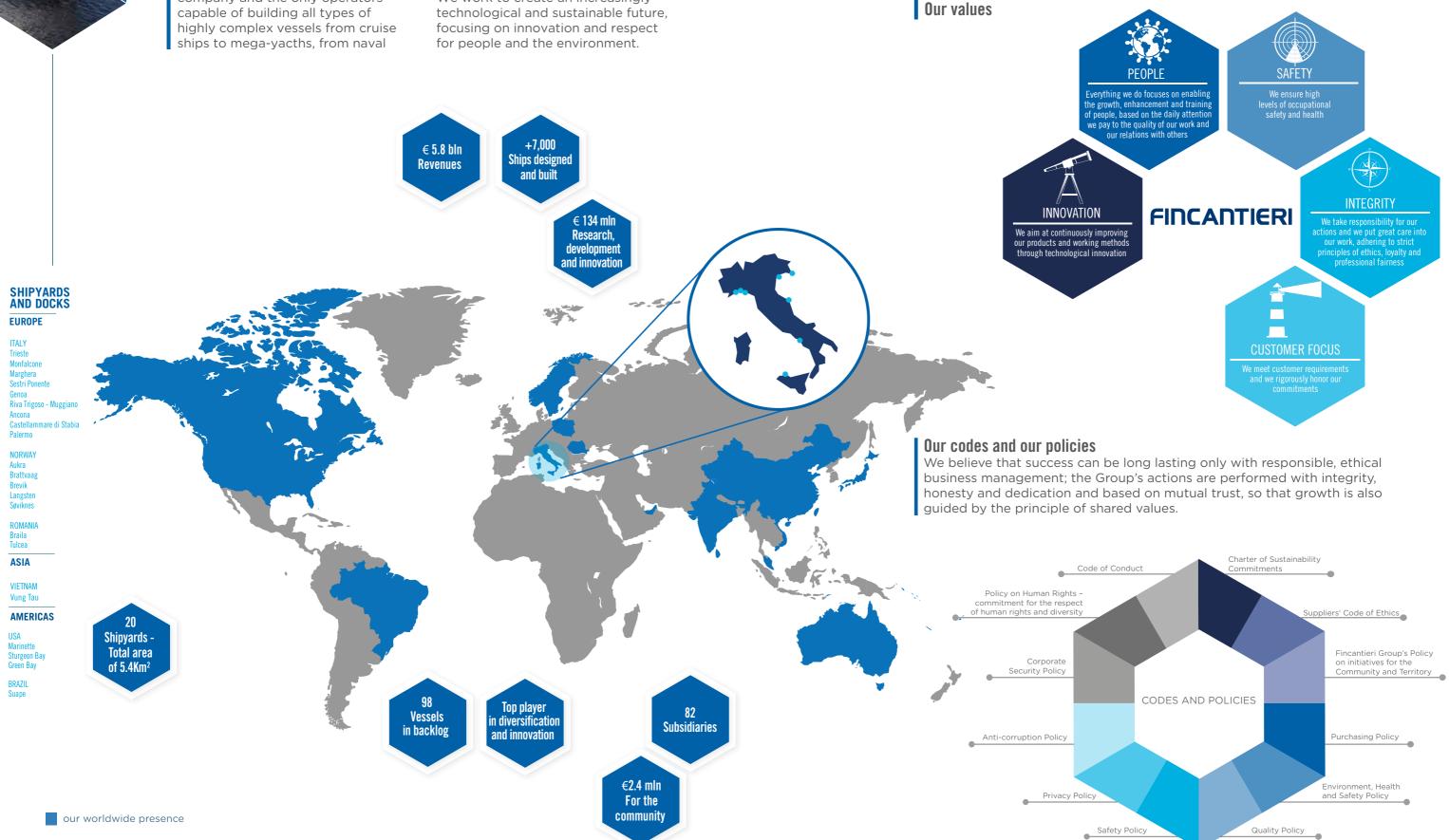
1. Fincantieri The profile of Italian excellence

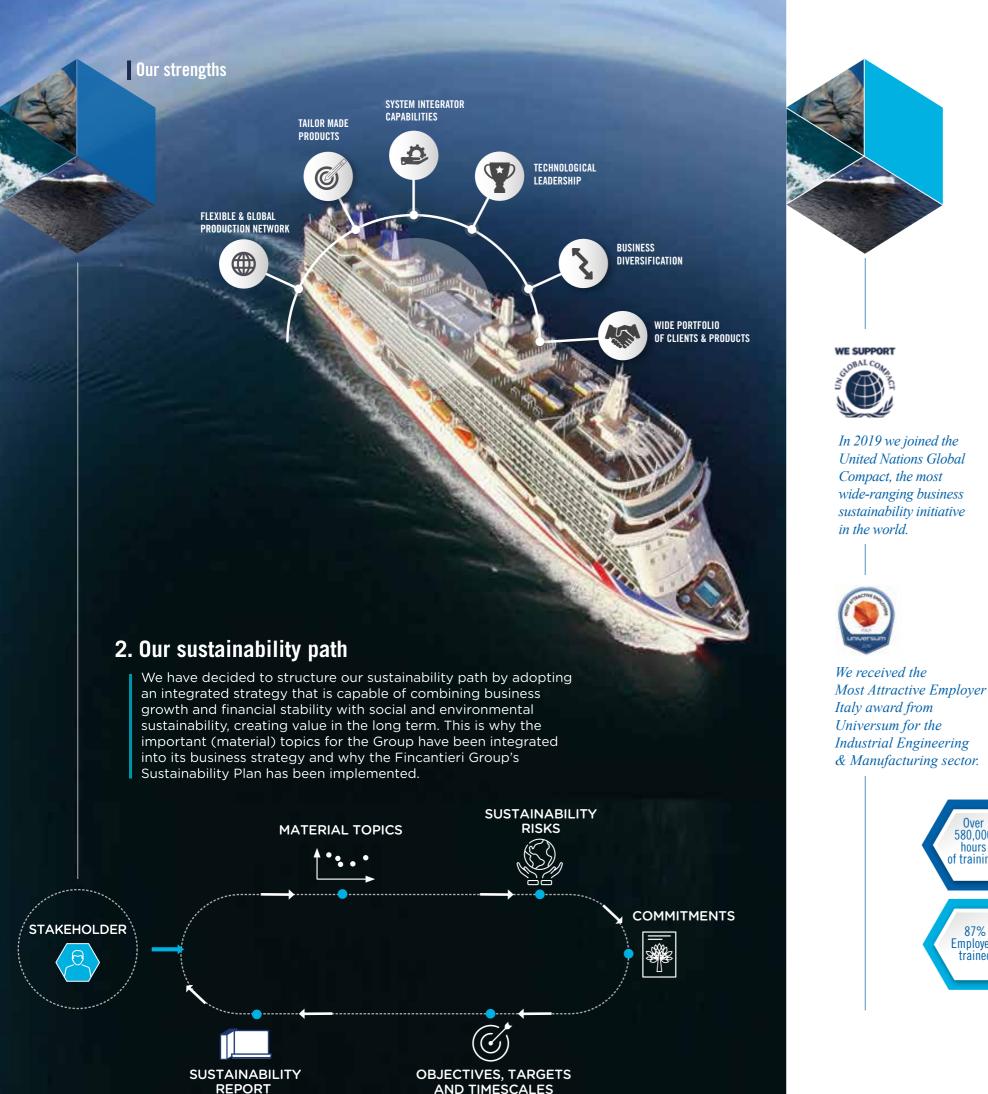
Fincantieri Group is one of the world's largest shipbuilding groups and number one in terms of diversification and innovation. We are a global multinational company and the only operators capable of building all types of highly complex vessels from cruise ships to mega-yacths, from naval

vessels to high-tech offshore vessels. We are the leader in cruise ship design and construction and a reference player in all high-tech shipbuilding industry sectors. We work to create an increasingly technological and sustainable future,

Our mission

Technological development and continuous improvement are the goals that we have set for ourselves, and we are determined to pursue them. Our every action, project, initiative or decision is based on strict observance of the law, labour protection and protection of the environment, safeguarding the interests of our shareholders, employees, clients, trade and financial partners, local communities and groups, creating value for every stakeholder.





Our sustainability commitments

Demonstrating our commitments for each material topic, and in order to achieve a healthy, resilient, sustainable society, where people can advance and prosper, we have defined our



Our idea of sustainable and responsible development involves:

- A more widespread dissemination of the sustainability culture; Promoting a responsible supply chain;
- Employee involvement;
- Constantly improving health and safety in the workplace;
- Maintaining customer satisfaction and trust levels;
- Reducing environmental impacts;
 - The fight against climate change.

3. Our people

580,000

hours f training

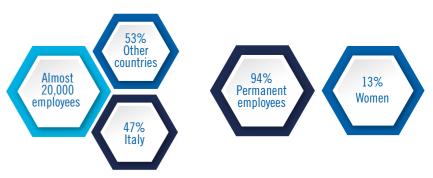
87% Employees trained We employ 19,823 people, over 9,300 of which in Italy, where we activate over 54,000 labour units in the industrial sector, and if we add the effect generated by household consumption then employment exceeds 86,000.

We strive for the growth, enhancement and training of people, based on the daily attention we pay to the quality of our work and our relations with others.

In 2019, we invested over 4.8 million euros to meet training needs, with 29.7 average hours of training per capita.

All our companies operate with due regard to diversity and equal opportunities and do not permit any kind of discrimination, from personnel selection and throughout the entire employment relationship. People are actively involved in their own career development paths, from the perspective of responsibility, defining career goals and awareness of training needs.

Safety at work, workers' health, the maintenance and improvement of work environments have always been our main drivers and the foundation of our policies, in a vision that considers safety a strategic and development factor for the Company.



Charter of Sustainability Commitments. In this way we intend to contribute to the achievement of the Sustainable Development Goals (SDGs) of the UN 2030 Agenda.



- Support for technological innovation;
- Continuous dialogue with and support for local communities;



4. Our ever greener ships

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From design to disposal, every single phase of our ships' life cycle is designed to minimize environmental impact. This is why we adopt solutions that:

> **REDUCE** the environmental footprint of the material introduced in the production unit for construction;

LIMIT air emissions, in accordance with • the International Convention for the Prevention of Pollution from Ships (MARPOL);

CONTAIN the production of waste, particularly waste that has greater environmental impact;

REDUCE energy consumption;

MANAGE the treatment of ballast water by pre-filtering plankton and then using ultraviolet light to sterilize it.

We have embraced the objectives of the International Maritime Organization (IMO), summarized in the slogan

SAFE, SECURE AND EFFICIENT **TRANSPORT ON CLEAN OCEANS**

5. The 5 pillars for designing the future

Our strategy is based on five fundamental pillars on which we have based our Research and Innovation process. These objectives are needed so we can advance towards a horizon where technology, digitization and the environment can be effectively combined.

AUTONOMOUS SHIP





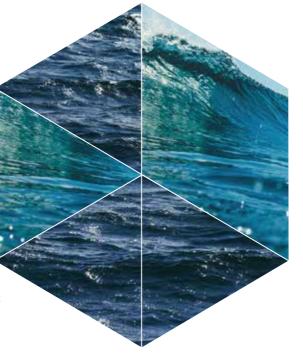
Eco-sustainability and Energy Efficiency of ships

The Digitization of ships

The Automation of ships and processes more efficient afe and sustainable

solutions supporting the Blue Economy

MART OFFSHORE



6. Our supply chain

We promote a responsible and sustainable supply chain based on longlasting relationships founded on integrity, transparency and respect. We periodically schedule monitoring activities at our suppliers through different types of audit visits. As the importance of the inspection visit is also recognised for sustainability, we also decided to carry out audits on human rights aspects, environment, health and safety.



7. Our responsibility for the environment

We want to play an active role towards a more sustainable economy and society. We are committed to monitoring and reducing our direct impacts and contributing to limiting global warming with our greener ships, a responsible supply chain and by engaging in dialogue and collaboration with agencies and institutions.

- and prevention;
- 2.
- 3. of waste;
- 5.



That is why we have made some specific commitments to:

1 Assess the risks and environmental impact of our activities and manage the environmental aspects using the principles of precaution

Promote the use of the best available technologies and the use of products with a lower environmental impact;

Implement improvement plans aimed at containing and reducing our emissions to air, water and soil, the continuous efficiency of our energy performance including through the use of energy from renewable sources, and the minimization and proper management

4 Safeguard the natural value and biodiversity of the territories affected by the presence of our sites by implementing appropriate environmental measures and protections;

Design and develop eco-sustainable products.



