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Press kit

Ingeteam

READY FOR YOUR CHALLENGES

Who We Are

Ingeteam is a market leader specialising in electrical engineering and in the development of frequency converters, motors, generators and control systems. The company primarily serves four key sectors: **energy**; **industry**; **marine**; and **rail traction**. Its goal is to optimise energy consumption whilst seeking to maximise energy generating efficiency.

The company operates in all 5 continents, under the Ingeteam, **Indar** and **Pine** brands, and has a headcount of around 3,500 employees around the world. **Ingeteam** invests 7% of its annual turnover in R&D, which is the backbone of the company's business activity.

International Expansion

Ingeteam has engineering centres worldwide, carrying out projects in Mexico, China, Italy, Germany, France, the Czech Republic, the United States, Brazil, Poland, Chile, South Africa, India, Panama, Romania, Philippines, Uruguay, Australia and UK.



Structure

The companies that form **Ingeteam** are grouped into seven key business divisions: Energy, Industry, Marine, Railway Traction, Basic Technologies, Indar and Pine.

- **Energy**

Is mainly active in the wind power, solar photovoltaic, solar thermal, hydroelectric, biomass, biofuel, combined cycle and cogeneration sectors. The division designs and manufactures converters, electric generators and control equipment for these areas, while supplying comprehensive solutions for the development of the electric power plants using renewable energy resources.

- **Industry**

Carries out mechanical engineering, electric and automation projects in the industrial sector, mainly for the iron and steel industry.

- **Marine**

Provides complete and integrated power generation, electric propulsion and control solutions for all types of vessels.

- **Railway Traction**

Develops and manufactures electric traction and comprehensive control solutions for railway vehicles.

- **Basic Technologies**

Concentrates a large part of the group's R&D efforts on developing in-house technology in a wide range of products including converters, electric generators and motors and electro-pump units, as well as electronics for industrial systems automation and the control and protection of electrical grids.

- **Indar**

The company, which has a headcount of more than 780 employees, designs and manufactures rotating electric machines (electric motors and generators) and hydraulic machines (submersible pumps and motors) and markets its products and services in more than 45 countries.

- **Pine**

This company is responsible for electrical installation and maintenance activities, as well as design and construction of electric equipment in low- and medium-voltage switchgear, primarily in the industrial sectors where the group is actively involved.

Technology and Innovation

Ingeteam's in-house technology and R&D have formed the foundation for all activities developed by the group's companies. This has allowed the group to offer its clients high-value products and successfully address their specific needs. Among the most outstanding achievements is the creation of an intelligent system for recharging electric

vehicles designed to be integrated into urban environments. Initially, these stations are expected to give a full charge in three to eight hours for an electric car with a range of 65 miles, (depending on if it is a single-phase or three-phase load). The charging time depends on the power available at the facility, as well as the type, capacity and mode of charging the battery.



Quality, environment and CSR

Another key aspect, which has guided **Ingeteam** throughout its history, is a strong commitment to sustainable development and continuous improvement. The group works toward being an active element in the economic, social and cultural development of the regions where it is involved, without compromising the ability of future generations to meet their own needs.

Promoting the use of renewable energy, the efficient use of natural resources and the recycling of waste are integral parts of the group's environmental policy. The quality control procedures implemented by the group are based on the EFQM (European Foundation for Quality Management) model.

In terms of corporate social responsibility, the group is constantly in search of innovative solutions aimed at achieving not only the highest rate of client satisfaction, but also the satisfaction of all people who interact with the group.