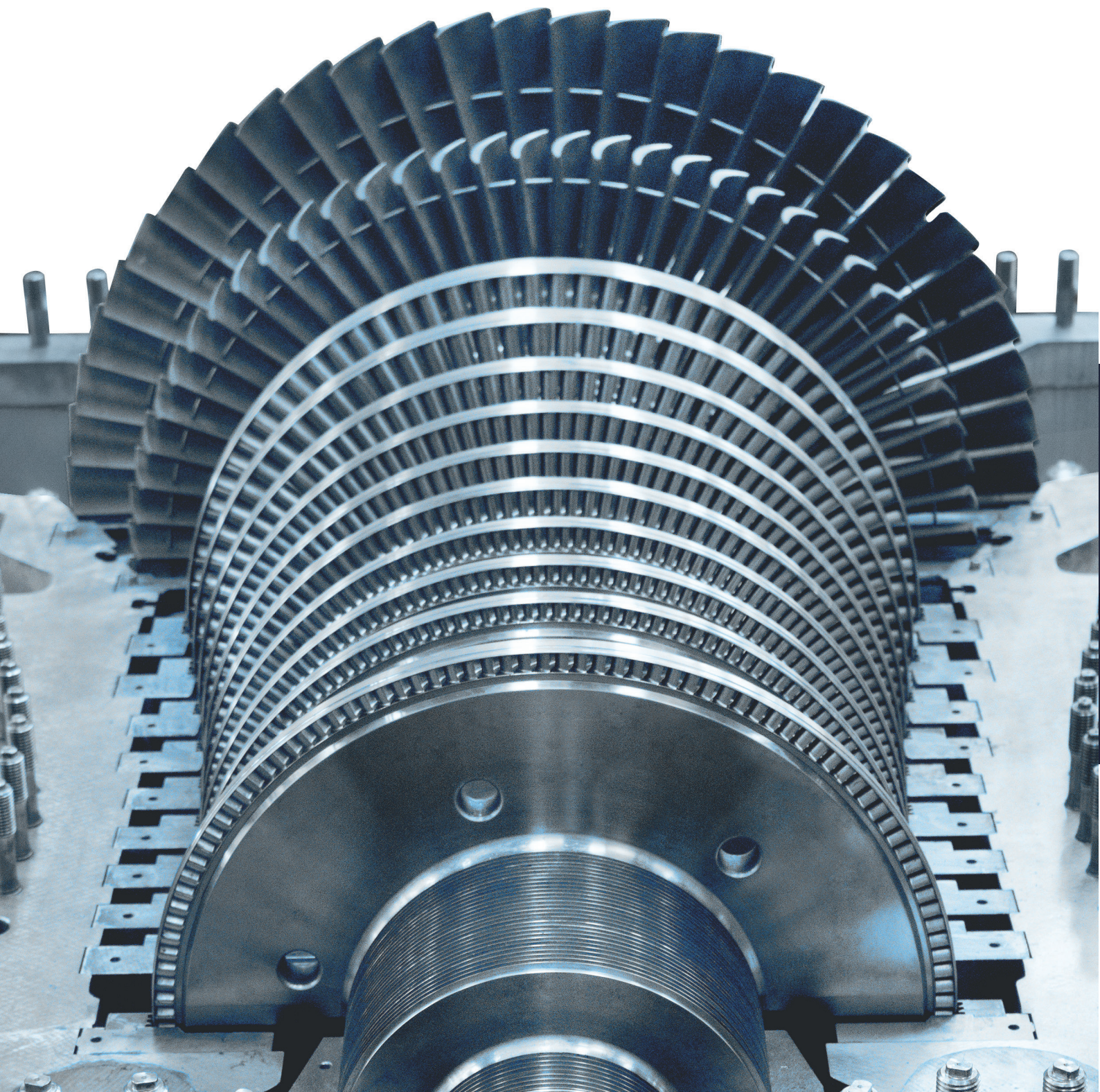




TURBINAQ

CORPORATE PRESENTATION





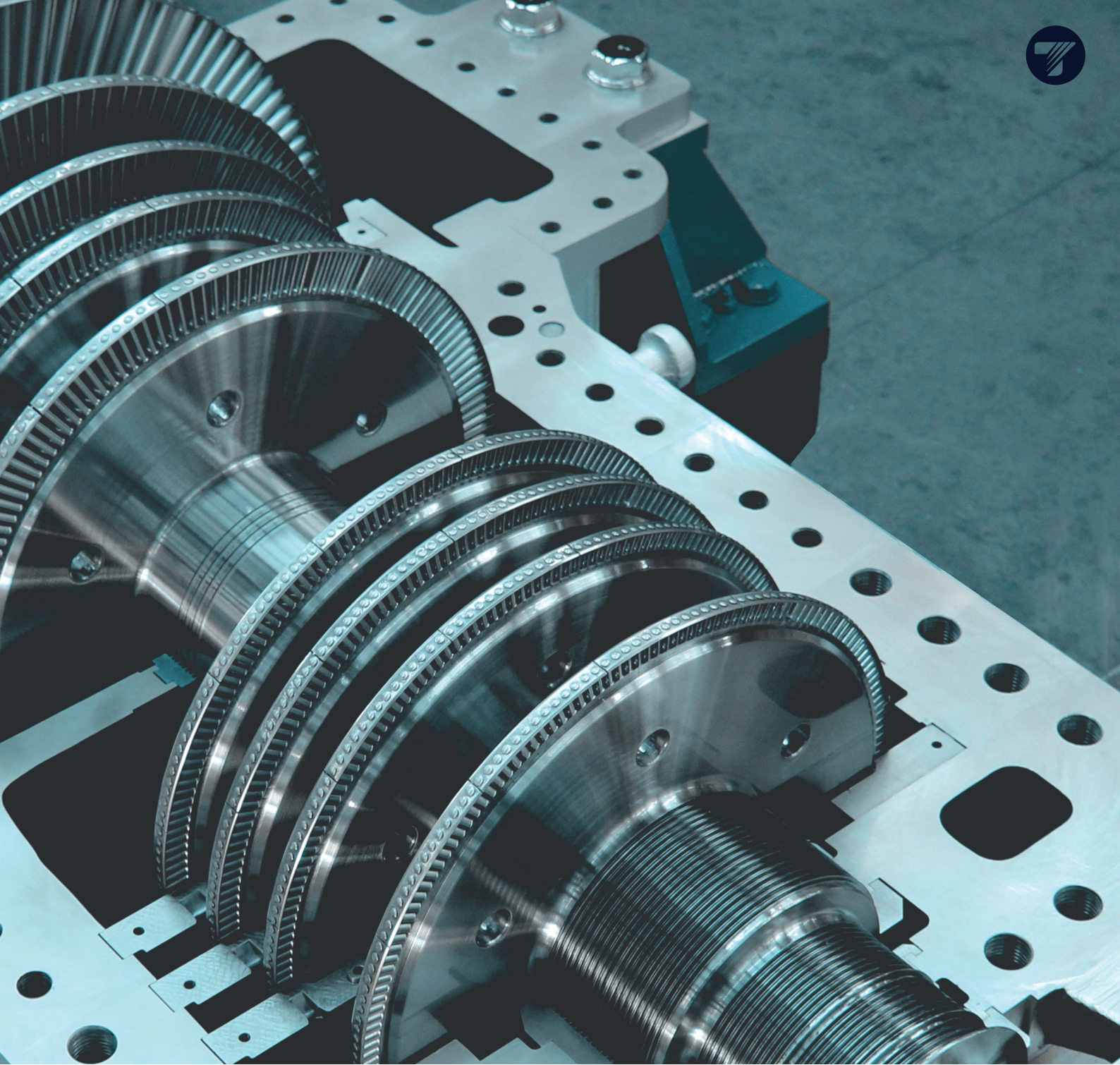
HISTORY

In October 1976 **TURBIMAQ** was founded in the city of Piracicaba-SP by four entrepreneurs with expertise in the bioenergy sector, who bet on the growth of this sector.

TURBIMAQ started its activities, offering maintenance services for steam turbines, as well as bearing production and repair.

Over the years, **TURBIMAQ** developed its know-how required to design its own steam turbine line, consolidating itself in Brazil and abroad while expanding its frontier into the European, Middle Eastern and African markets through Turbimaq Europe.





DRIVING ENERGY

SOLUTIONS
SUSTAINABILITY
ECONOMY
BORDERS
RELIABILITY



MANUFACTURING STRUCTURE

Founded at the current address, in Piracicaba / SP, one of the most important industrial areas of Brazil, **TURBIMAQ** started its activities with limited resources.

With the growth of its market share, **TURBIMAQ** invested in the latest equipment and professionals to meet the required demand, and also expanding its facilities to today's 15,000m².

In order to provide a differentiated customer service, a steam driven test bench was installed in its shop to steam test the equipment before its shipped out.



15 thousand m²



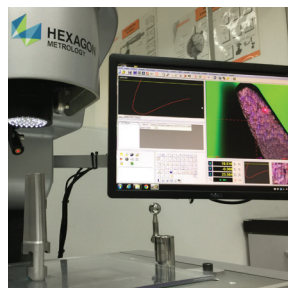
180 employees



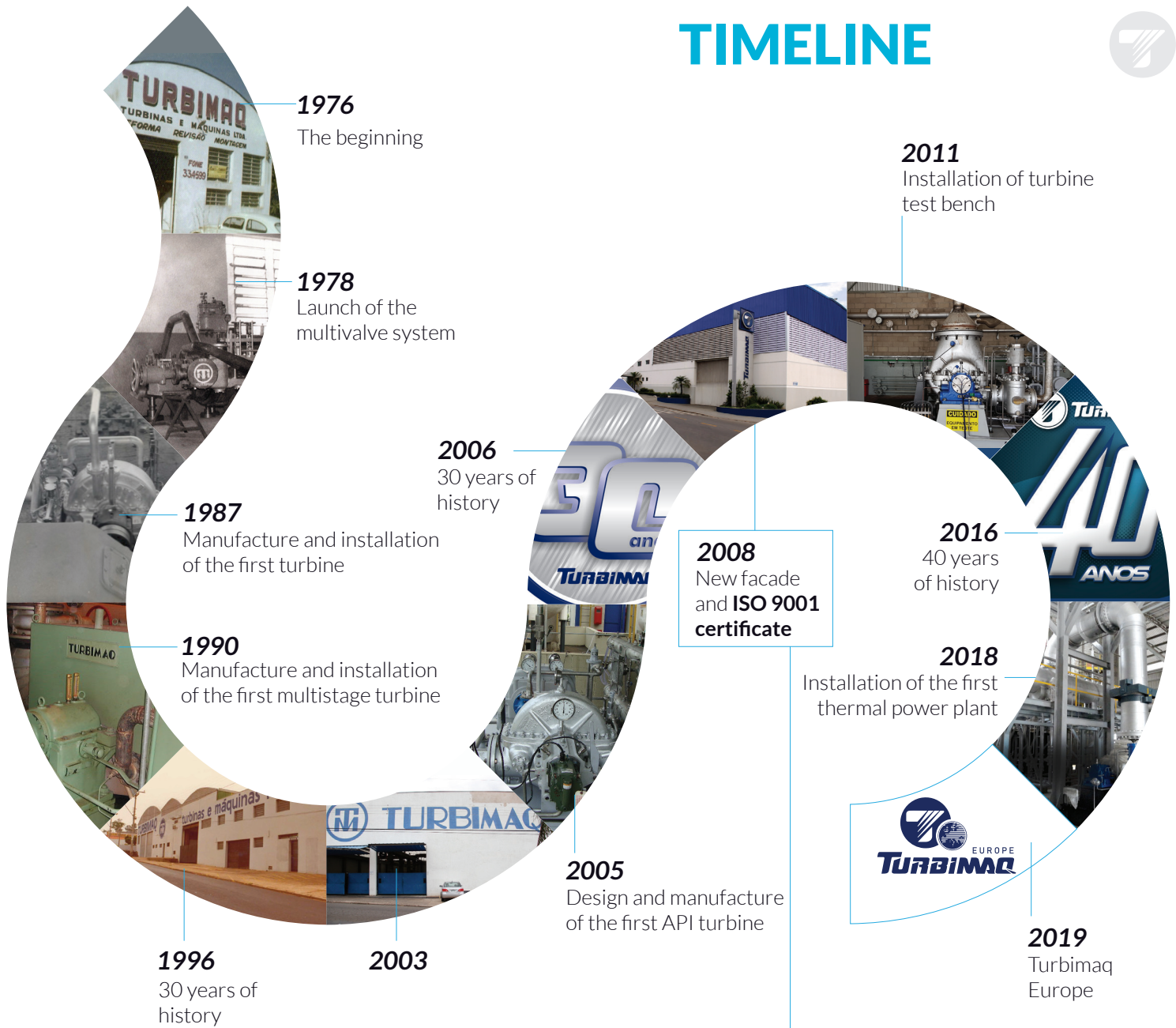
More than 700 turbines manufactured



Test bench



TIMELINE



QUALITY POLICY

The Management of **Turbimaq** establishes as its Quality Policy the commitment to design and manufacture steam turbines and to provide maintenance services and technical assistance in rotating machines, continuously focusing on:

- Meet Clients' needs.
- Continuously improve its processes, products, services and Quality Management System.
- Meet the applicable Stakeholder requirements.
- Provide the professional development of its employees through health and safety.
- Strengthen the relationship with its suppliers.
- Preserve the Environment.
- Achieve a Sustainable Financial Return.

ISO 9001
BUREAU VERITAS
Certification



GLOBAL PERFORMANCE



In 2019 a new chapter started in Turbimaq's history with the incorporation of **Turbimaq Europe**.

Product demand coming from the EMEA countries, allows Turbimaq to increase its global presence, not only through technology, but also in its proximity and adherence to market practices.

An active operating structure in Europe allows for an increase in performance in an efficient and timely manner.

Turbimaq Europe, located in the heart of Europe will serve the EMEA countries, exploring the best of what the American and European markets can offer in a strategic partnership, thus ensuring to can maintain a global approach with a local presence.



22 thousand m² (9 thousand m² covered)



International sales team of 5 different nationalities.



Services, new equipment, upgrades and maintenance in steam turbine.



OPERATING SEGMENTS

BEVERAGES

BIOMASS

ENERGY

WOOD CHIPPING

NAVAL INDUSTRY

OIL & GAS

PAPER MILLS

STEEL AND CHEMICAL INDUSTRY

WASTE TO ENERGY



TURBINES

MULTIPLE STAGE TURBINES

- ME Series (Counterpressure)
- Mega Series (Counterpressure)
- Mega Series (Condensation)

API TURBINES

- SE Series (Counterpressure)
- Mega Series (Counterpressure)
- Mega Series (Condensation)



SINGLE STAGE TURBINES

- SE Series (Counterpressure)
- RC Series (Counterpressure)
- Series TBH (Turbo Horizontal Pump)

THERMAL POWER PLANTS

- Sustainable energy solutions for power projects up to 5MW.





SERVICES

- Stem Turbines (Multi brands)
- Gearboxes (Multi brands)
- Rotating machines
- Bearings
- Overhaul
- Reverse engineering
- Retrofit / modernization
- Thermodynamic improvement
- Balancing
- Burnishing
- STEAM Spin test



TECHNICAL ASSISTANCE





Visit our
LINKEDIN

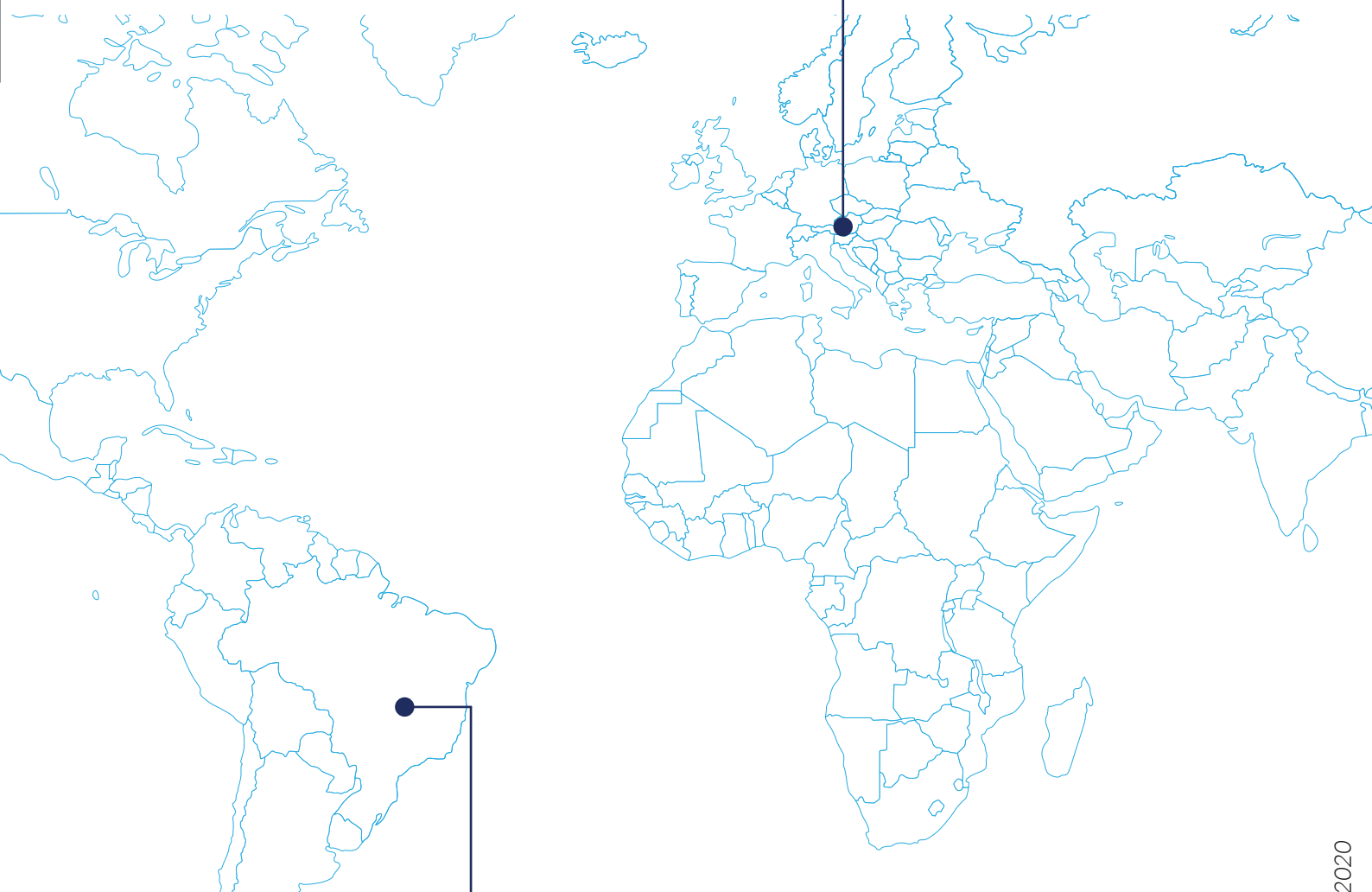
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