



SPECIALISTS IN HYDRAULIC AND
ELECTRONIC SOLUTIONS



COMPANY PROFILE

WHO WE ARE



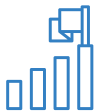
Since 1984, with headquarters and operations in the Hydraulic Valley of Modena. We produce, design, and distribute hydraulic components such as pumps, motors, brakes, and valves for mobile, industrial, marine and wind applications.

We are specialized in the integration of complete hydraulic systems that involve the use of fluid technology in connection with electronics.



VISION

We want to become the best partner for our customers in the development and implementation of hydraulic and electronic technology.



MISSION

Creating maximum added value for our customers by designing, manufacturing and distributing hydraulic and electronic components and engineered system integration solutions for mobile, industrial, marine and wind power applications.

We want to ensure long-term customer satisfaction by providing a winning mix of innovation and technology, characterized by a broad product portfolio, team of specialists, high quality, fast delivery, time to market and geographical market coverage



VALUES

- We are passionate about technology and committed to continuous innovation.
- We develop long-term partnerships with our customers to bring success to their businesses.
- We believe in an open environment to encourage creative talent.
- Winning as a team is our goal

OUR HISTORY



1984

HANSA -TMP ENGINEERING HAS BEEN CREATED



1990

HANSA -TMP DISTRIBUTION HAS BEEN FOUNDED

Headquarters moved to new premises in via M.L. King 6, Modena



1998

HANSA -TMP MANUFACTURING HAS BEEN FOUNDED

Production of hydraulic pumps, motors, and brakes



2001

Development of an extensive network of international distributors



2008

Opening in Modena of the new Logistics Centre. Development of the market for applications in waste recycling machines



2012

Opening of sales office in China. ISO 9001 and ISO 14001 certification



2015

Development of the wind and marine applications market



2020

Renewal of the in-house production line



2021

Opening of sales office in Germany.



2022

Opening of the new plant in Via M.L.King,4, Modena. Implementation of the new automated production line



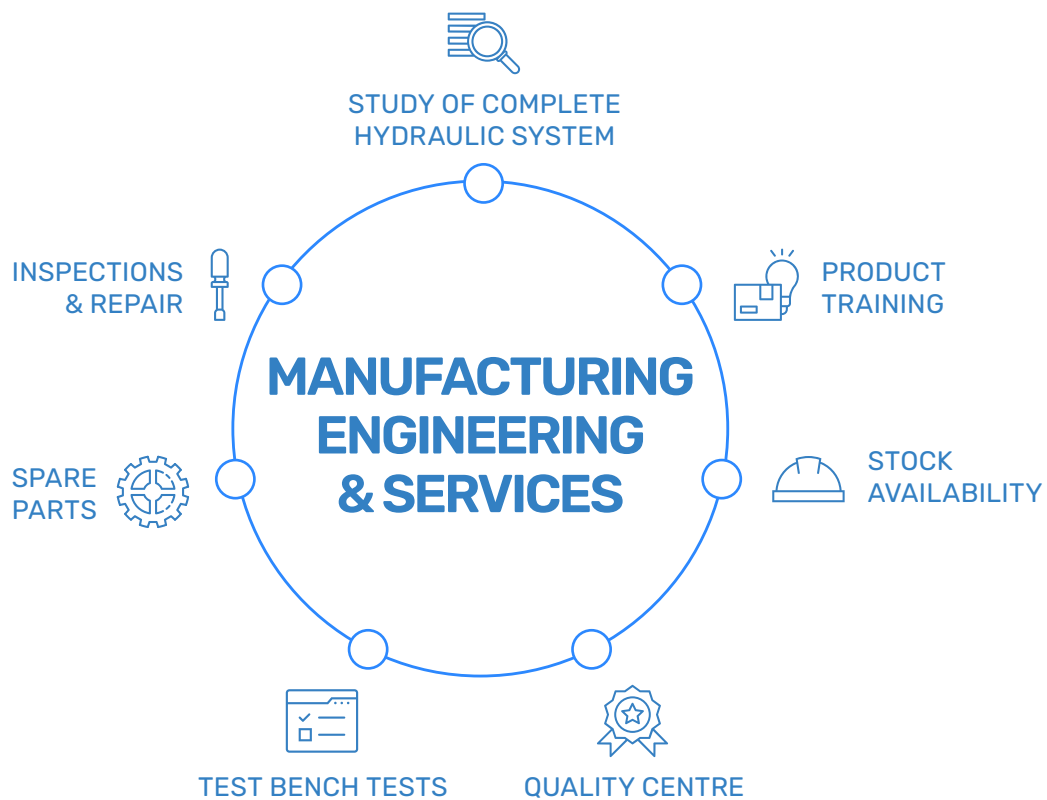
The Manufacturing division is specialized in the production of high-performance hydraulic components.



- In-house Research Centre performing 3D design, CFD and FEM analysis
- Fast prototyping with 3D printing
- Dedicated prototype area for endurance testing and dynamic simulation
- Metrology laboratory for dimensional inspection of parts
- Automatic and digital assembly line



The Engineering and Distribution division is responsible for the design and integration of complete systems in the hydraulic and electronic fields, and for the distribution of the most prestigious international hydraulic brands. The company supports its customers from the prototype concept phase, through machine start-up, to after-sales, as a development and innovation partner that reduces time to market for OEMs.



AREAS OF APPLICATION



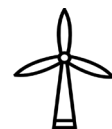
MOBILE
Agriculture
Costruction
Municipal
Lifting



INDUSTRIAL
Hydraulic Power Units
Presses
Recycling
Metal



MARINE
Cranes
Cargo Oil Tankers
Off-shore Vessels



WIND
Yaw
System
Pitch System
Bralking Rotation



WHERE WE ARE

Being close to our customers is one of our main values.

We are based in Italy, Germany, China, and India with our own sales offices.
Moreover, we have a network of 21 distributors worldwide.

