

Itm

Heat Transfer

OPTIMAL SOLUTIONS FOR DEMANDING CLIENTS
Ability, technology and experience



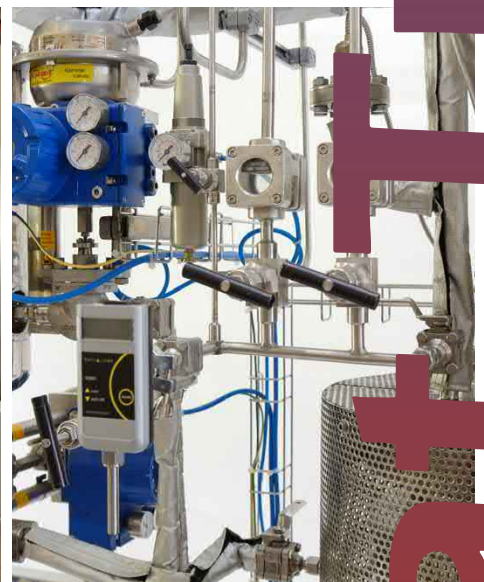
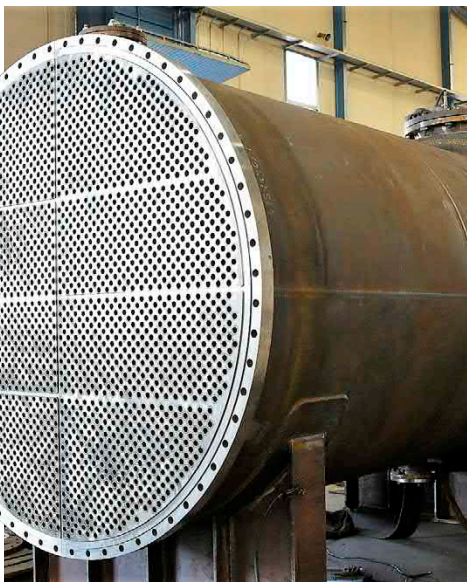
ABOUT US

ONE STEP FURTHER

ITM is a European company that designs and supplies innovative and safe heat transfer equipment and systems for almost all industrial applications. We go one step further and add value to the current heat transfer solutions on the market.

Our team comprises specialised engineers with more than 30 years' experience, capable of undertaking the design, manufacturing and inspection phases.

The result is solutions that not only meet the most stringent technical and regulatory requirements, but that also exceed the highest client expectations. Enthusiasm, determination and perseverance are essential to our day-to-day work and mark the path to success.



Heat Transfer



WHAT WE DO

BECAUSE WE ARE TECHNOLOGY WE OFFER QUALITY

At ITM we provide **cost-effective and highly efficient solutions**, with great added value for the industry, and for this we have the most **advanced tools** to obtain the **best results**.

We are members of ASPENTECH and HTRI, and have our own corrugated pipe **software**, state-of-the-art FEA and CFD design software, as well as **solid modelling and 3D assemblies**.

We have the knowledge. We design reliability.



We are always available for our clients, who receive guidance and are kept informed at every stage of the production process. Aware of our responsibility, we are firmly committed to quality, respect for the environment and continuous improvement.



WE BRING ADDED VALUE TO THE INDUSTRY

Our experience is our most valuable asset. Client satisfaction is what defines us.

We provide added value for any industry, but with solutions tailored to every need:

- Vegetable oils
- Meat & fish by-products
- Chemical sector
- Pharmaceutical industry
- Food and beverages
- Dairy industry
- Wastewater treatment
- Water heating
- Malt extract



HEAT EXCHANGERS

We offer a wide range of heat exchangers designed for industrial use in different sectors.

SYSTEMS

Numerous processes in our industries require the use of tubular heat exchangers, process vessels and CIP systems or water heaters.

PRESSURE VESSELS

Our engineering capabilities are not limited to heat exchangers and systems, but also include other related products.

LEAVE IT IN OUR EXPERIENCED HANDS

Stainless steel, titanium and nickel alloys, smaller than 10 tonnes.

- 2,000m² for welding and assembly of stainless steel corrugated tube heat exchangers.
- 3 corrugating machines with a capacity of less than 10mm. OD, with no length restrictions.
- Possibility of expanded tube-plate and expanded-welded tube-plate connection.
- Orbital welding and qualified welders.
- Wide range of expanded sockets. Improved welding procedures.
- 20 skilled workers trained under stainless steel culture and the food/pharmaceutical industry (Good Manufacturing Practice - GMP).



*We offer
guaranteed
quality, quick
delivery times
and competitive
prices.*

Over 10 tonnes in size and carbon steel.

- 15,000m² for welding and assembly of pressure vessels and heat exchangers.
- Production of large and heavy equipment.
- Production available in special alloys such as duplex / super duplex, nickel alloys, high strength steels, copper and nickel and aluminium.
- ASME U-Seal.
- Increased scope of supply, including equipment with finned tube, such as air coolers.
- Heat treatment furnace.
- Qualified suppliers for the aerospace and naval industry.
- Qualified Orbital and Submerged Arc Welding.
- 100 skilled workers trained under heavy equipment production.

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