

THERMO

technologies

- HEAT TREATMENTS
- THERMO-CHEMICAL TREATMENTS
- TOOL COATINGS



COMPLEMENTARY OFFERS TO MEET THE REQUIREMENTS OF HIGH-TECHNOLOGY FIELDS



Thermo-Technologies regularly develops **new industrial processes** to allow its customers to increase the mechanical potential, the **productivity** and the lifespan of their industrial tools. Thermo-Technologies industrial solutions are reliable and **competitive**.

The Thermo-Technologies teams stand out for their great ability to adapt to the specific demands of their industrial customers, and for their quality technical support, in France and abroad.

Their goals:

- › INNOVATIVE SOLUTIONS
- › COMPETITIVE SOLUTIONS
- › EXCELLENCE FOR CUSTOMERS



APPLICATION AREAS:

Forge, foundry, plastics processes, extrusion/injection, wire drawing, machining, stamping, calibration/bar turning, cutting, mechanics, etc.



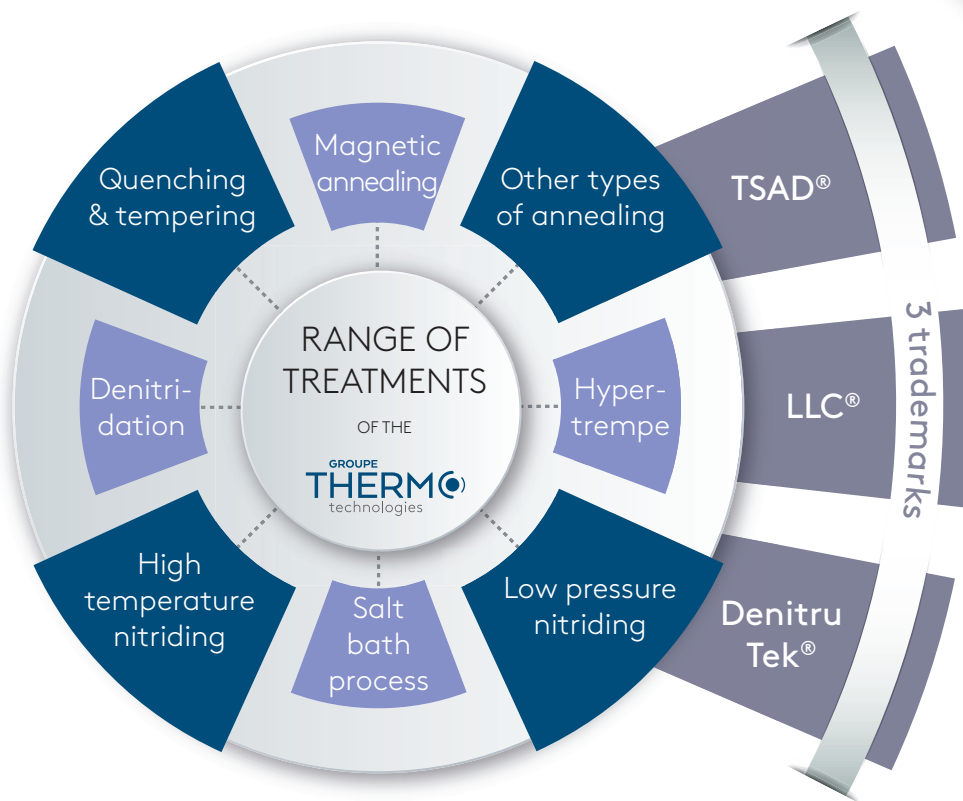
CERTIFICATIONS:

ISO 9001

Sector approvals: foundry, automotive, forge, plastics, healthcare
Processes and methods controlled by a metallurgy laboratory



HEAT TREATMENT ACTIVITY

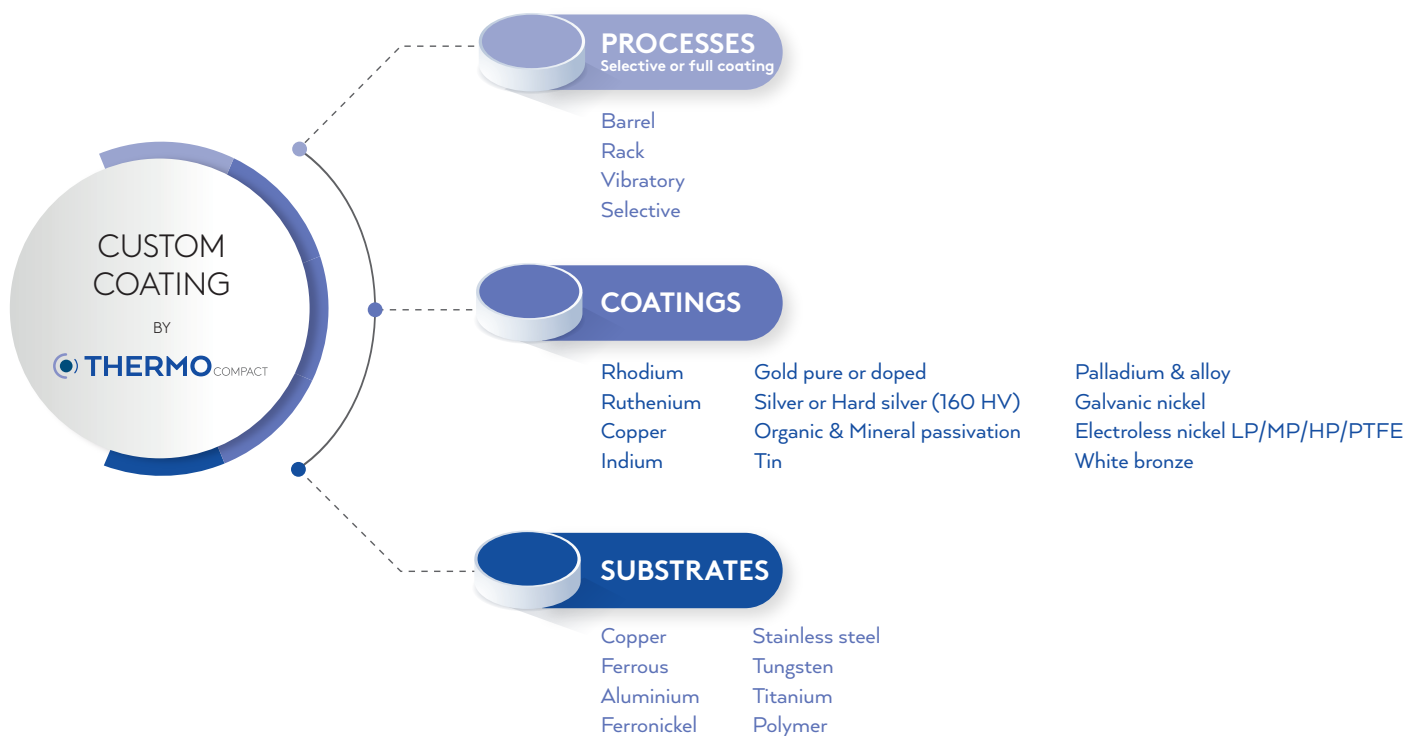


INDUSTRY	Technique (trademark)	Traditional treatment	Thermo® treatments	Benefits
Foundry Core boxes	LLC®Alu	1200 K€ / 2 millions cycles	290 K€ / 2 millions cycles	400%
Automotive Fonderie	LLC® 2000	8.000 units	80.000 units	900%
Automotive Plastics processes	TSAD®	20.000 cycles	100.000 cycles	500%
Forge, Healthcare, Aeronautics Automotive	Denitru-Tek®	Not developed	7 rewashings	700%

**YOUR
BENEFITS:
SOME
FIGURES**



SURFACE COATING



A WORLDWIDE PRESENCE

Always close to your needs



A TEAM AT YOUR SERVICE

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