

Individual solutions for heating and/or cooling of transfer media in process engineering applications. Heating-cooling systems work with uniform heat transfer media, non-corroding, non-toxic and also food safe (optional). At HTTP, this range stands for heating and cooling in the temperature range from -30 °C up to +400 ...

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HTTP energy systems GmbH supplies building products. The Company provides heating, thermal oil boilers with connected heat recovery, and complex thermal oil systems. HTTP energy systems...

HTTP energy GmbH specializes in efficient solutions for generating process heat. Since 1967, HTTP has delivered over 13,000 systems for energy-efficient plant engineering, including thermal oil ...

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Since 1967, the name of HTTP stands for process heat production by means of thermal oil technology. To date, over 11,000 units have been delivered: Thermal oil boilers, electronic ...

Since 1967, HTTP, having shipped more than 13,000 systems, has stood for innovative solutions for the recovery of process heat. Our portfolio includes, among others, thermal oil heaters, ...

What ever you need in heat transfer technology - your partner is HTTP. From - 120 °C up to +450 °C and 6kW up to 32.000 kW. HTTP supplies gas, oil and solid fuel fired boilers, electrically heated thermo oil and hot water sytems, heat exchangers, waste gas boilers, reactor temperature control units...for nearly every tasks.

HTTP energy systems GmbH supplies building products. The Company provides heating, thermal oil boilers with connected heat recovery, and complex thermal oil systems. HTTP energy ...

HTTP energy GmbH specializes in efficient solutions for generating process heat. Since 1967, HTTP has delivered over 13,000 systems for energy-efficient plant engineering, including thermal oil boilers, electric heaters, heating-cooling-freezing systems, waste ...

Since 1967, HTTP, having shipped more than 13,000 systems, has stood for innovative solutions for the

recovery of process heat. Our portfolio includes, among others, thermal oil heaters, electric heaters, heating-cooling-freezing systems, waste heat systems and steam generators - specific, innovative solutions especially developed for the ...

What ever you need in heat transfer technology - your partner is HTT. From - 120°C up to +450°C and 6kW up to 32.000 kW. HTT supplies gas, oil and solid fuel fired boilers, electrically heated ...

Information on valuation, funding, acquisitions, investors, and executives for HTT energy. Use the PitchBook Platform to explore the full profile.

Since 1967, the name of HTT stands for process heat production by means of thermal oil technology. To date, over 11,000 units have been delivered: Thermal oil boilers, electronic heaters and temperature control units, heating, cooling and refrigerating systems, heat recovery systems, steam generators - from small lab arrangements right up to ...

Over 11,000 delivered HTT units point to our experience and our individual engineering achievements, down to the finest detail. Whether you're considering a completely new plant, or ...

Over 11,000 delivered HTT units point to our experience and our individual engineering achievements, down to the finest detail. Whether you're considering a completely new plant, or enlargement, modernisation or optimisation of existing systems: We at HTT will develop the best solution for you.

Web: <https://www.ssn.com.pl>

