

Enertime orc supplier





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enertime

Clean Energy Harvesting Enertime est le spécialiste mondial de la valorisation d'énergie fatale dans l'industrie. Nous mettons au point pour cela des machines thermodynamiques de forte puissance



Clean Energy Harvesting

For more than 10 years, Enertime has been developing the technologies of tomorrow that make it possible to secure carbon-free energy supply to the different processes and usages. With its ORC

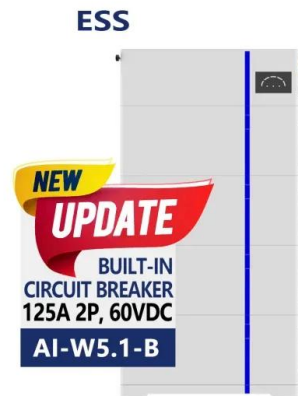
Clean Energy Harvesting

Enertime is the world's leading specialist of waste heat recovery in the industries. We design, develop, and manufacture thermodynamic machines with high capacities, such as Organic Rankine Cycles



DEmonstrator of industrial CARbon-free power Generation from Orc

The DECAGONE consortium led by ENERTIME proposes a project demonstrating the potential of ORC technology in waste heat-to-power conversion for self-consumption of industrial



ENERTIME PARTICIPATES IN A NEW HORIZON EUROPE

Within the project, ENERTIME will provide an innovative ORC system recovering low temperature waste heat to supply 1 MW carbon-free electricity to an electrolysis system and will

Enertime : Signature of a license sale agreement in China for

Enertime announces the signature of a license agreement for 1MW ORC turbines with Chinese company Beijing HUASHENG ORC Technology Ltd, leader in China for ORC technology



ENERTIME PARTICIPATES IN A NEW HORIZON EUROPE PROJECT TO SUPPLY AN ORC

Within the project, ENERTIME will provide an innovative ORC system recovering low temperature waste heat to supply 1 MW carbon-free electricity to an electrolysis system and will



The French CleanTech that transforms heat into electricity

ENERTIME (FR0011915339 - ALENE), a French "CleanTech" company serving industrial energy efficiency and geothermal energy generation, announces that it has submitted a new application for



ENERTIME is selected by the French Energy Agency ADEME for a

ENERTIME has recently signed two contracts in China for the supply of a complete ORC module and an ORC turbine for steel mills in Baosteel in Shanghai and Baotou Steel in Baotou, Inner Mongolia.

CETY announces new strategic partnership with Enertime to offer a

Enertime supports its customers and industrial partners in the implementation of complex industrial solutions to produce CO2-free thermal or electrical energy. Enertime's ORC machines convert heat



Enertime Company Profile by CMR

Enertime is in the field of energy efficiency, specializing in advanced solutions for converting heat into electricity using Organic Rankine Cycle (ORC) technology, as well as high



Enertime : A CONSORTIUM OF ENERTIME AND ENSYS SIGN A 1,8 MW ORC

Courbevoie, the 25th February 2019 ENERTIME (FR0011915339-d'alene), a leader in innovative thermodynamic solution for the transition to a CO2-free economy, announce having received, in

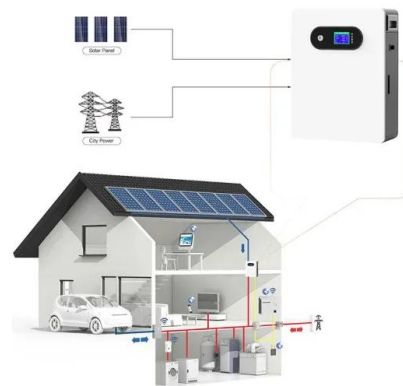


Enertime Company Profile by CMR

Business Segment/ Overview: Enertime is in the field of energy efficiency, specializing in advanced solutions for converting heat into electricity using Organic Rankine Cycle (ORC)

29_03_2016_Press Release-Enertime- Suez-Syvedac-2 MW Project in

ENERTIME: an international player The company addresses markets such as India, China, South Korea, Ukraine, Canada and the Philippines. ENERTIME has recently signed two contracts in China



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