

Cross-border solar trade could support EU plans for the construction of a ...

ORC-PLUS demonstrated an innovative thermal energy storage system optimised for mid-sized CSP plants. SOLPART developed a technology that could provide heat for a wide variety of industrial processes, including the processing of lime and other non-metallic minerals.

Tetra Pak and Absolicon launch module for renewable thermal supply to power UHT equipment line Lausanne, Switzerland (15th January 2024): Tetra Pak has announced a collaboration with Absolicon, a Swedish solar thermal company, to offer a standardised solution for industrial equipment powered by renewable thermal energy (heat) 1. Absolicon has ...

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Concentrated solar power (CSP) is a relevant technology option in this context. ...

Cross-border solar trade could support EU plans for the construction of a stronger, more interconnected European electricity system that would benefit from the complementary...

This report proposes the use of a legitimization function of the Technological Innovation System (TIS), as an analytical framework to develop a roadmap and action plan for deploying cross-border...

Solar thermal energy integration to industrial processes implies the study and knowledge of relevant issues: solar potential, current state of technology, methods and extensions of solar heat integration, performance evaluation of solar thermal equipment, economic and environmental evaluation, barriers to large-scale adoption, costs, and the m...

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