



# Alfa Laval Solar Power

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Alfa Laval's cutting-edge technologies enable efficient concentrated solar power generation, providing renewable energy, fresh water, and heat.

Generating power that is truly renewable, clean, and dispatchable bodes well for the future. Concentrated solar power (CSP) coupled with thermal storage can help secure future energy

the alfa laval Compabloc is a compact plate heat exchanger that combines a range of technological advantages. its corrugated plate pattern creates an exceptionally high degree of turbulence, which

Renewable power generation promotes sustainable development through a sound and secure energy supply. Alfa Laval's expertise, equipment and services

The Alfa Laval T20s are used to cool down the components of the turbine, while the Alfa Laval M6 model is the blow-down cooler of the heat

Alfa Laval in new partnership on energy storage Alfa Laval has entered into a strategic joint venture agreement with Aalborg CSP, a

CleanTech start-up RayGen selects Alfa Laval for radical new approach to renewable energy storage at half the cost of batteries Cleantech

Alfa Laval's solutions for energy storage With our decades of experience and world-leading portfolio of plate heat exchangers, Alfa Laval offers unique heat transfer

Alfa Laval - a world leader in heat transfer, centrifugal separation and fluid handling - becomes a partner in the Swedish company Liquid Wind, which develops electro-fuel facilities to

Producing solar energy, fresh water and heat on demand calls for smart solutions. Alfa Laval has unique



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solutions for thermal storage, thermal desalination and efficient cooling for arid environments.

Successful conversion of thermal energy into electricity requires safe, reliable and efficient turbine island systems. At the same time, it is critical to ensure safety,

Our broad portfolio of desalination solutions from 0.5-1000 m<sup>3</sup>/24hrs, with evaporation technology helps to produce high quality fresh water from seawater

Thermal power generation forms the backbone of the world's electricity supply. Increasing demand and stricter regulations call for finding new ways to supply

Concentrated solar power (CSP) coupled with thermal storage can help secure future energy supplies as well as deliver fresh water and heat for other uses.

Solar energy will make a significant contribution to the world's energy supply by 2050. New technologies are constantly being developed to extend the use of this viable energy source.

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