

The at least one plug receptacle is electrically coupled to the battery. The plurality of solar panels are configured to receive sunlight and convert to solar energy for storage in the battery and supply ...

The present invention relates to a container ship having a photovoltaic device, and more particularly to a container ship having a photovoltaic device that can reduce the cost per unit power by producing ...

The present invention relates to the field of solar power generation substrates and systems, and more specifically relates to a solar panel protective container apparatus and system configured to protect ...

The plurality of solar panels are configured to receive sunlight and convert to solar energy for storage in the battery and supply energy to electric vehicles during transport of the container (s).

A heating system including at least one thermal battery including a storage container for holding a fluid, an outlet fluid conductor through which the fluid exits the storage container, an inlet ...

Solar powered portable food container Abstract A portable food container is cooled by a solar powered refrigeration unit and includes a thermoelectric power unit and heat pipes so that the container will be ...

A concentrated solar power (CSP) plant comprises a receiver configured to contain a chemical substance for a chemical reaction and an array of heliostats. Each heliostat is configured to ...

Abstract: A solar panel container unit comprising: one or more photovoltaic (PV) solar arrays each comprising a photovoltaic solar panel, and wherein the PV solar panel comprises a ...



Solar container patent transfer

Web: <https://www.lpsolar.co.za>

