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Key Market Drivers Accelerating Mobile Solar Container Module Adoption The global adoption of mobile solar container modules is propelled by urgent needs for **resilient, rapidly ...

Solar water disinfection (SODIS) has been known for more than 30 years. The technique consists of placing water into transparent plastic or glass containers (normally 2 L PET ...

In addition to the type and concentration of pathogens in the untreated water, an ideal kinetic model should consider all critical factors affecting the efficiency of the process, such as ...

Before modern factories, people in the Victorian era made mirrors using a fascinating chemical process -- and it all started with silver nitrate. Here's how it worked: ? Silver nitrate was mixed with other ...

A patent of Midsummer Ab with Foreman et al. (2013) (WO2013089630A1) relates a recovery method of valuable elements from a compound having the chemical formula $CuIn_x Ga_{(1-x)}$...

During the daytime, incoming solar radiation heats the surfaces of the storage tanks, thus the temperature of liquid in the tanks rises. Evaporative losses are mainly caused by the ...

Solar ultra-violet (UV) radiation penetrates the container wall and inactivates the microbial pathogens through a combination of photochemical and photo-thermal processes. Table 1 ...

Which companies are currently leading the mobile solar container market, and what differentiates them? The mobile solar container market is dominated by innovative players such as ...

SODIS: Solar water disinfection, or SODIS, is based on the germicidal effect of UV light and its synergistic effect with rise in water temperature. The procedure is very user-friendly since it involves ...

As it can be seen in Table 1, most of the works reported in literature are focused on the compatibility of different purity grade (analytical, refined or industrial) solar salt with common ...

