

Title: Swiss solar Control Container

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Real-time IoT and solar panels induce a more efficient cold chain. Reimagining the pharma supply chain. Active temperature-controlled containers. Where cutting-edge technology meets global ...

Their containers, powered by solar panels, reduce CO2 emissions by 45% and operational costs by 30%, providing significant environmental and financial benefits.

Think of a fold-up solar Container as an energy Swiss Army knife: portable, convenient, and loaded with hidden abilities. It's perfect for anyone who's ever wanted to "plug in" wherever the ...

After five years of development, the firm is introducing an ultra-light, IoT-connected, solar-powered active RKN container that reduces emissions and delivers real-time visibility.

Founded in Switzerland in 2019, Swiss Airtainer specializes in RKN temperature-controlled containers, and have created an innovative cold chain solution that is customer-centric, reliable, sustainable, and ...

With up to 70 hours of battery autonomy - extendable through integrated solar panels - it supports transatlantic shipments, even in challenging conditions.

The solution aims at providing an eco-friendly, cost-effective, and intelligent temperature-controlled air cargo container that uses solar energy.

The containers offer redundancy in critical components, for example with solar panels backed up by six high-energy lightweight batteries for consistent and precise temperature control ...

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