

Kongres Container

Swiss inverter battery manufacturer



Overview

Who is Swiss battery?

Our company SwissBattery.com develops battery products and materials for the electric automotive & airspace market. Our target is top benchmarking. We focused at an early stage of the product development on energy use and cost. Our products are resilient in increasingly regulated and clean emerging markets.

Who makes Swiss clean battery?

When building the factory and equipping it with the necessary production facilities, Swiss Clean Battery draws on established and renowned partners. Jonas & Redmann (Berlin), Munters (Hamburg), Dalex (Knowledge) and Metha Bau (Amriswil), for example, are on board.

Why are Swiss batteries made from low-temperature materials?

Swiss batteries material are manufactured using low-temperature processes, which saves most of the large amounts of energy used by conventional battery manufacturing. In this way, we are reducing large amounts of the CO2 emission during battery manufacturing.

What is Swiss battery used for?

The technology of Swiss Battery is suitable for a high-energy /high-power applications which can boost the range of electric airplanes. Electric aircraft are all sizes, from electric passenger airplane to all sizes of unmanned aerial vehicles (UAV) used for agricultural applications and defense.

Who makes Oerlikon stationary batteries?

Oerlikon Stationary Batteries Ltd. manufactures a full range of stationary lead-acid batteries, notably the valve-regulated Compact-Power™ family which has become a key component in telecom power equipment and a whole variety of other applications.

Why should you choose Swiss clean battery?

The high standardization of factory construction promotes economies of scale and rapid implementation, so that the total capacity of 7.6 gigawatt hours will be reached in just a few years. When building the factory and equipping it with the necessary production facilities, Swiss Clean Battery draws on established and renowned partners.

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Contact Us

For catalog requests, pricing, or partnerships, please visit:
<https://www.drugiswiatowykongrespolakow.pl>