

HTS-powercables bv is a Dutch company that intends to deliver superior knowledge, experience and cost-effective solutions to clients worldwide in the field of transport of electricity. Surprisingly, these solutions are provided not only by superconducting (HTS) cables but also by evacuated tube transport (ET3).

HTS Power Storage GmbH mit Sitz in Bramberg am Wildkogel ist im Firmenbuch mit der Rechtsform Gesellschaft mit beschränkter Haftung eingetragen. Das Unternehmen wird beim Amtsgericht 5020 Salzburg unter der Firmenbuch-Nummer FN 454480 d geführt.

In this paper we present an electrical model of a balanced 6 km-long three phase triaxial HTS power cable for the Dutch project being developed by a consortium of Alliander, Ultera (TM) and TUD ...

Our robust ECO-Jack machine jacks, ECO-Skate transport trolleys, powered POWER-Skate electrical transport trolleys and lifting technology solutions reliably facilitate the everyday work ...

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With the construction of forwarding offices, warehouses with loading docks, outdoor storage and parking spaces for trucks, this was the basis for the company's future developments. With a new warehouse completed in early 2007, we completed the needs of our customers.

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As a power-type energy storage device, SMES (Superconducting Magnetic Energy Storage) is capable of providing rapid power response for either charge or discharge within a few ...

HTS installs new engineering and ERP software and invests in the expansion of production area and storage facilities. We welcome new colleagues in our staff. Special solutions are delivered to customers: a DUO-Skate with modular capacities for moving different machines or ROTO-Skates equipped with a pressure block for synchronized lifting for ...

The Amsterdam HTS cable purpose is "retrofit", that means the replacement of an existing cable by a SC one in order to significantly increase the capacity in the same duct. The works are carried out by the Dutch electricity supplier Alliander and ULTERA (joint venture between Southwire (USA) and NKT cables (Denmark)).



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