

Optimising Tab Welding in Lithium-Ion Battery Manufacturing.
On the Advantages of Laser Welding over Ultrasonic Welding. Simon Rapp Saturday 6. th. ...

Electric vehicles' batteries, referred to as Battery Packs (BPs), are composed of interconnected battery cells and modules. The utilisation of different materials, configurations, and welding processes forms a plethora of ...

The company "L'Accumulateur Tunisien ASSAD," said Monday its new battery manufacturing plant in Algeria has entered into production since March 2022.

EV Battery Seal Pin Welding Machine. 150 mm/s. Max Welding Speed (MAX) 1 mm. Weld Width (MIN) 0.4 mm. Weld Depth (MIN) ... This equipment is a EV battery seal pin welding ...

Germany's Marquardt (Rietheim-Weilheim;) has announced the opening of a new plant in El Fejja near the Tunisian capital of Tunis. According ...

PIN MANUFACTURING. The patent-pending planetarium of our pin production machines ensures a high degree of flexibility in the shape of the individual pins. Thanks to the programmable ...

The Tafraoui plant, covering an area of 80 acres, will initially have an annual assembly capacity of 90,000 cars, featuring a range of four models, beginning with the Fiat 500 and the Fiat Doblò. In 2024, we aim to ...

For over 70 years, the ASSAD Group has been the undisputed leader in the battery sector in Tunisia, and remains a major reference on the African continent. Our expertise in the ...

Welding electrodes are used for Arc welding purposes. The electrode is coated with the flux. Although electrodes are produced in different gauges, for the purpose of ...

At a major automotive supplier in Portugal, eight KUKA robots - including three friction stir welding application modules for the KR FORTEC in three cell4_FSW cells - take care of the ...

As Tunisia's leading battery expert, ASSAD stands out for its leading position on the African continent. We specialize in the manufacture and commercialization of various types of lead ...

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