

What services does Jauch offer?

Jauch offers a comprehensive range of services in order to provide you the best batteries for your applications, including cell selection, safety electronics, battery management system and battery chargers. We will select the ideal cell for you from a wide range of cell sizes and cell chemistries. Custom cell sizes are also feasible.

How are Jauch batteries tested?

Jauch batteries and battery packs are subjected to extensive testing. In our in-house test center, we can perform all individual tests of the UN 38.3 transport test ourselves. These include charging and discharging tests, shock and vibration tests, and the simulation of extreme temperature and environmental conditions.

Does Jauch offer battery testing & certification?

The company is expanding its existing battery laboratory and is now offering its customers comprehensive support in battery testing and certification. From November 12-15, 2024, Jauch will once again be present at electronica, the world's leading electronics trade fair, in Munich.

Who is Jauch group?

The Jauch Group counts among the major specialists in quartz crystals, crystal oscillators and battery technology. Established in 1954, we are now one of the leading companies in the sector of frequency control products and proven experts on the emerging market for lithium ion and lithium polymer batteries.

Who is Thomas Jauch?

Thomas Jauch, the founder's son and current owner, joined the company in 1974 and led it into the quartz era and the age of miniaturization. Electromechanics and then the microelectronics of quartz watches increasingly took the place of mechanics. Electronics were introduced and Jauch became the European representative for Motorola clock crystals.

Jauch Battery Solutions GmbH mit Sitz in Ellwangen ist im Handelsregister mit der Rechtsform Gesellschaft mit beschränkter Haftung eingetragen. Das Unternehmen wird beim Amtsgericht 89073 Ulm unter der Handelsregister-Nummer HRB 723587 geführt. Das Unternehmen ist wirtschaftsaktiv. Die letzte Änderung im Handelsregister wurde am 22.05.2018 ...

Jauch Battery Solutions o Reliable energy for your application o Standard cells and customized packs o ESD protection o Battery Certification Experts SPECIFICATIONS CHARGING CHARACTERISTICS PER BATTERY PACK Model LI18650JLS HB 1S2P Charge Voltage 4.2 V Jauch No. 250480 Standard Current 1300 mA ...

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Jauch Quartz eröffnet die Jauch-Battery Academy - ein Kompetenz- und Schulungszentrum für Batterie-Technologie. Doktoren der Chemie und Batterie-Experten geben ihr Wissen durch Seminare an Kunden, Partner und Interessenten weiter. Jauch-Messeteam absolviert erfolgreiche electronica 2018 Mitte November fand die weltweit größte ...

The development of a battery pack is a complex process with many facets. With Jauch, you have an experienced and reliable partner at your side. Active in the industry since 1976, we develop customized battery packs for customers around the globe. Together with you, we analyze the requirements of your project in detail to find the perfect battery.

Jauch Battery Solutions o Reliable energy for your application o Standard cells and customized packs o ESD protection o Battery Certification Experts SPECIFICATIONS CHARGING CHARACTERISTICS PER BATTERY PACK Cell Used LI21700JSV-50 Charge Voltage 4.2 V Jauch No. 251511 ...

and battery designs/specifications are subject to modification without notice. Contact JAUCH for the latest information. Jauch Battery Solutions - Reliable energy for your application - Standard cells and customized packs - ESD protection-Battery Certification Experts Voltage (V) At +25oC 1 10 100 1,000 Discharge Time (h) 10,000 100,000 1.0 1 ...

Jauch Battery Solutions o Reliable energy for your application o Standard cells and customized packs o ESD protection o Battery Certification Experts SPECIFICATIONS CHARGING CHARACTERISTICS PER BATTERY PACK Model LI18650JC-26 1s1p Charge Voltage 4.2 V Jauch No. 250262 Standard Current 1250 mA ...

Jauch Battery Solutions o Reliable energy for your application o Standard cells and customized packs o ESD protection o Battery Certification Experts @21 ±2°C SPECIFICATIONS CHARGING CHARACTERISTICS PER BATTERY PACK Model LP503040JH Charge Voltage 4.2 V Jauch No. 246508 Standard Current 0.2 C (120 mA) ...

Jauch Battery Solutions GmbH . Die Firma Jauch Battery Solutions GmbH wurde am 12.5.2009 im Handelsregister beim Amtsgericht Ulm unter der Nummer HRB723587 eingetragen. Der Unternehmenssitz befindet sich in 73479 ELLWANGEN (JAGST), Veit-Hirschmann-Straße 6.Mit der Führung der Firma Jauch Battery Solutions GmbH sind Dr. ...

Battery Technology. Jauch provides complete solutions for your battery system according to your requirements - standard cells and custom packs, from simple cells to intelligent battery packs ...

The high energy density of lithium ion batteries is leading to ever new areas of application. Today, they can be found, for example, in cell phones, laptops, tablets, cameras, vacuum cleaners, tools, vehicles or in so-called storage applications - large energy ...

We are proud to be showcasing our innovative battery solutions, from highly customizable lithium ion and lithium polymer cells, high-energy-density lithium thionyl chloride batteries to our own branded coin cells. Visit our team in hall 5, stand N69 to learn more about our battery solutions and the frequency control products.

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Jauch Battery Solutions o Reliable energy for your application o Standard cells and customized packs o ESD protection o Battery Certification Experts SPECIFICATIONS CHARGING CHARACTERISTICS PER BATTERY PACK Model LP443441JU Charge Voltage 4.2 V Jauch No. 246509 Standard Current 0.2 C (130 mA) ...

Web: <https://www.gmchrzaszcz.pl>