

2.2 All devices or components connected to module clamps must be disconnected, preventing current leak from module. 2.3 Enepaq shall not be liable for any defects of module after Warranty Period even if Module is stored in accordance with Sections above. 3. Warranty Enepaq warrants that Module will be free from

From this, straight away we can see that ENEPAQ modules provide higher energy density: 194Wh/kg vs. 177Wh/kg, which is roughly 10% higher, and leads to lower weight. But the most interesting data point is ...

ENEPAQ's battery modules, made from 18650 and 21700 cells, offer a unique blend of the latest technology, safety, and ease of use. Our modules are recognized globally, especially in the FSAE community, for their quality and ...

The ENEPAQ Li-ion battery Packs are designed for peak performance, ENEPAQ battery packs delivers exceptional power and reliability. Engineered in the European Union, with precision, it combines high-capacity cells, advanced safety features, and is designed to deliver exceptional performance for a wide range of applications.

Enepaq Battery Modules blend the latest battery technology with safety and ease of use. Each module contains several 3.6V 18650 Li-ion cells connected in parallel. Multiple blocks can be connected in parallel and series to form high voltage Battery Packs of various shapes and sizes. Enepaq Samsung 30Q Li-ion Battery Modules: Engineered for ...

module after Warranty Period even if Module is stored in accordance with Sections above. 3. Warranty Enepaq warrants that Module will be free from defects in manufacturing for a period of 12 months from the date of shipping ("Warranty Period"). In case of defects, Enepaq will only replace the affected modules. However, Enepaq shall not be ...

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Enepaq Li-ion Battery Modules from 18650 and 21700 cells combine the latest battery technology with safety



Enepaq modules Isle of Man

and ease of use designed for effortless battery pack assembly. Each module is constructed from multiple 3.6V 18650 and ...

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We have upgraded the firmware of the thermistor expansion module from Ewert Energy Systems to be compatible with the ENEPAQ battery module. We are also facing the common noise from the motor controller which causes incorrect temperature values. This noise only occurs when the car is ready to drive (the Motor is connected) otherwise the ...

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