

Lithium ion batteries explained

UN-approved lithium ion battery container Approval up to 915 kg gross weight Standard footprints (1200 x 800 / 1200 x 1000 / …) Customised inner packaging Consulting by packaging experts

The ORBIS IonPak is certified to transport solid dangerous goods. That includes lithium-ion batteries, airbags, belt tensioners and other automotive components that need certified packaging solutions for storage and transport. ORBIS lithium ion battery packaging offers enhanced product protection, improved flow of material and significant cost savings.

The ORBIS IonPak is suitable to transport lithium-ion batteries safely. The UN approved packaging is certified for solid dangerous goods in a variety of different industries. With a robust outer packaging, customised interior packaging and dust cover, our lithium battery shipping boxes optimise product flow in industrial supply chains. Our packaging experts can advise you.

Contact us for free full report

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