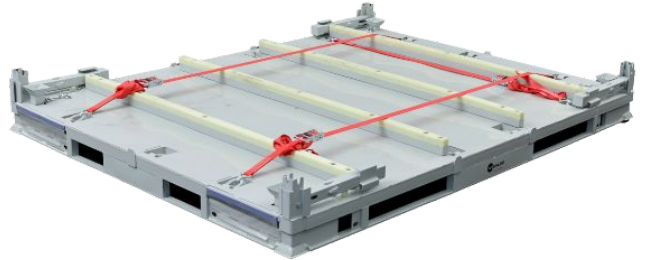


PACKING INSTRUCTION

ThorPak® Battery Pallet

Key Figures

Description	<i>Type-tested steel load carrier</i>
Type	Palette
External dimensions in mm	2700 x 2000 x 590/690 mm
Tare weight	270 kg
Max. gross weight	1270 kg
Maximum stack load	3810 kg



Inspection before packaging activity:

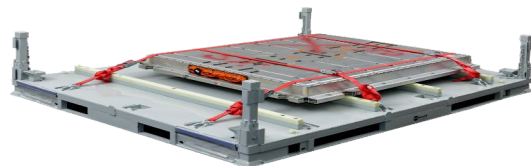
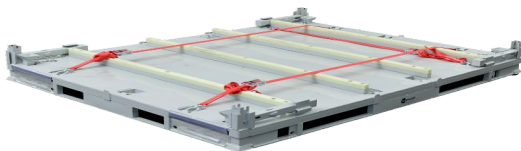
- Check transport boxes for damage and arrange for repairs if necessary.
- Only batteries that are safe for transport may be loaded.
- Proof required through transport assessment protocol.

TRANSPORT IS PROHIBITED WITHOUT ASSESSMENT PROTOCOL OR IF NOT IN TRANSPORT-SAFE CONDITION

Description

This is a plastic packaging for LITHIUM METAL BATTERIES (including batteries with lithium alloys) UN 3090, or LITHIUM-ION BATTERIES (including lithium-ion polymer batteries) UN 3480.

The non-combustibility must be determined in accordance with a standard recognised in the country where the packaging is designed or manufactured. This packaging is not approved for a single damaged or defective battery that may, under normal transport conditions, rapidly decompose, dangerously react, produce a flame or dangerous heat, or emit dangerous toxic, corrosive or flammable gases or vapours, as described in P911.



PACKING INSTRUCTION

ThorPak® Battery Pallet

- 1.** Loosen safety belts and place them outward
- 2.** Position a battery or cell on the pallet
- 3.** Secure the battery or cell tightly with the safety belts
- 4.** Unfold corner supports and lock them

