



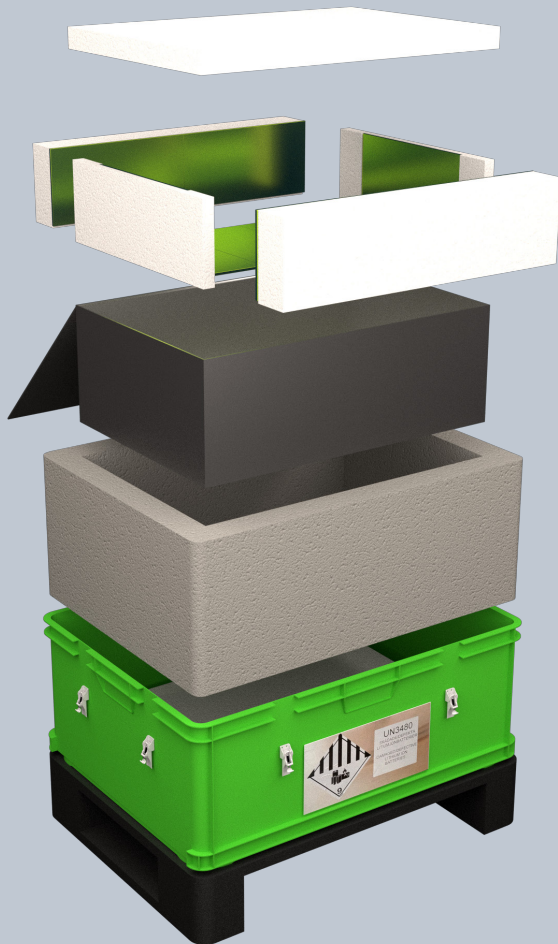
## **LiProPac 10H**

A solution designed for transportation and storage of UN 3480 Lithium ion batteries

For packing instructions:  
903, 908, 909 and 910.

We offer an efficient and sustainable solution on how to handle, store and transport lithium batteries safely throughout the entire life cycle

# LiProPac



## LiProPac 10H

LiProPac 10H transport packaging is intended to ensure the safe transport of damaged or defective lithium batteries alternatively prototypes or batteries from small production runs that has not been tested according to UN Manual Test & Criteria, part III, 38.3.

LiProPac 10H is approved for rail, road, off-road and sea transport without any risk for leakage or release of the substance into the surroundings.

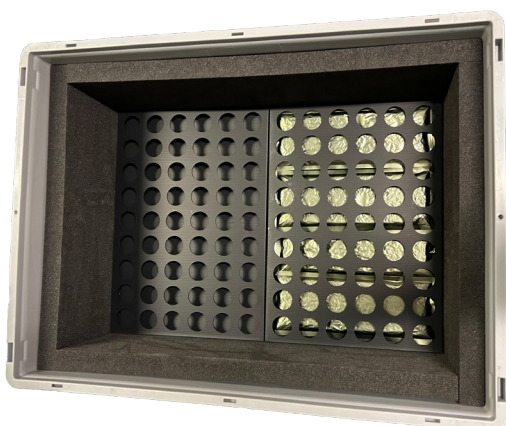
The half pallet can be equipped with one or several inner packages.

## PCM Shields

The PCM shields absorb the heat/energy from the cell or battery. This prevents or delays a thermal runaway.

The shields also protect against further heat build-up in the box and has an extinguishing effect in the event of fire.

ClimSel™ C48-X is a salt hydrate based Phase Change Material.



## Specifications

**Outer dimensions**  
800 x 600 x 420 mm

**Inner dimensions**  
740 x 540 x 280 mm

**Weight**  
5 kg

**Loading capacity**  
75 kg