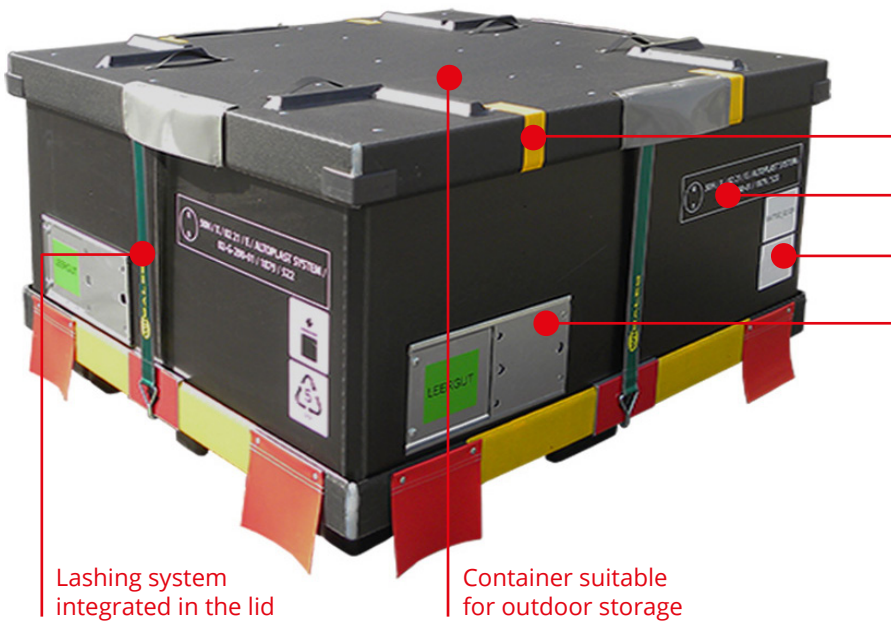


ThorPak® Batterie

Certified and approved reusable containers for road, rail and sea transport of PROTOTYPES and series lithium ION batteries for electric vehicles.



CLASSIFIED, LABELLED, PACKAGED, DOCUMENTED, MARKED

Marking for transport safety

Labelling (u/n) number all 4 sides

Option Document pocket / Labels

Folding signs marking empties / Full loads according to ADR

Lashing system integrated in the lid

Container suitable for outdoor storage

Easy and fast packing and unpacking due to reusable inner packaging and fastening system.

2885 x 2095



(u/n) 50H / X / (1) / E / ALTOPLAST SYSTEM / 02-G-291-01 / (2) / 2025 / 1125

1350 x 1200



(u/n) 50H / X / (1) / E / ALTOPLAST SYSTEM / 02-G-290-01 / 1879 / 522

(1) Last two digits of the year in which the container was manufactured.

Systems

2885 x 2095

1350 x 1200



Material

Type	2885 x 2095	1350 x 1200
Pallet	Alveolar - 10 mm - 3500 g/m ² - Black	Steel frame
Cover	Alveolar - 10 mm - 3500 g/m ² - Black	Steel frame
Sleeve	PP - 15 mm - 5000 g/m ² - Black	
Insert	Reusable inner packaging	Fire protection cover



Weights and Volumes

Type	2885 x 2095	1350 x 1200
Tara weight	275 kg	83 kg
Load capacity	850 kg	435 kg
Top load	2025 kg	1879 kg



Dimensions in mm

Type		2885 x 2095	1350 x 1200
Outside	W	2885	1350
	D	2095	1200
	H	690	715
Inside	W	2795	1297
	D	2005	1147
	H	450	532



Truck

Type	2885 x 2095	1350 x 1200
Truck height	12 Containers	60 Containers

Tested and certified according to

ADR, 2019 edition / 2021 edition.

RID, 2019 edition / 2021 edition.

ADN, 2019 edition / 2021 edition.

IMDG, Code Amendment 39-18 edition / 40-20 edition.

According to norm **UNE-EN ISO 16495:2014 Anex I** and regulations in force:

ADR, ADN, RID and IMDG, Chapter 6.6 Section 6.6.5.3.1 + 6.6.5.3.3 + 6.6.5.3.4



Suitable for

UN No	Name and description	Class	Classification code	Packaging instructions
3090	LITHIUM METAL BATTERIES (including lithium alloy batteries)	9	M4	LP903, LP904, LP905, LP906
3480	LITHIUM ION BATTERIES (including lithium ion polymer batteries)	9	M4	LP903, LP904, LP905, LP906