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Information on Packaging Used by Meerstetter Engineering

Meerstetter Engineering GmbH provides this information as the producer of the shipping packaging used, in accordance with Regulation (EU) 2025/40 (PPWR). The information is based on the specifications and declarations of conformity provided by our packaging suppliers.

Based on currently available information, the sum of the concentrations of lead, cadmium, mercury, and hexavalent chromium in the packaging used does not exceed the limit value of 100 mg/kg specified in Article 5(4) of the PPWR.

All our products are packaged internally and supplied directly to B2B customers.

The following two examples explain the packaging and allow the individual parts to be identified for correct disposal. Depending on the size, more or fewer controllers fit into one package. However, the packaging principle is always the same, and disposal is defined here.

For specific information about an individual package, please contact compliance@meerstetter.ch

Please provide the unique shipment identifier printed on the shipping label together with the shipping address (for example OUT/123456).

Small Packages

Single controllers and up to 30 small controllers are shipped in small white packages.
(For larger controllers, the maximum number is lower.) The packaging consists of the following components:



No.	Type	Material, recycling category	Manufacturer, Distributor	Type
1	White shipping box	Paper/cardboard/carton	Rajapack	CADxx
2	Document pouch	PE-LD, plastic 04	Rajapack	PCL05T
3	Tesapack adhesive tape	PVC, not recyclable	Tesa	Ultra Strong
4	Label "meerstetter engineering"	Paper/cardboard/carton	Vistaprint	custom
-	Label "Fragile" (not visible)	Paper/cardboard/carton	Rajapack	ETIB40



No.	Type	Material, recycling category	Manufacturer, Distributor	Type
5	ESD bubble pouch	PE-LD, plastic 07	Wolfgang Warmbier	33510406 33510508
6	ESD warning label	Paper/cardboard/carton	Farnell	1503184, 1503185
7	Pink ESD bubble wrap	PE-LD, plastic 04	Rajapack	3150380
	FLO-PAK Standard void-fill material (not visible)	Plant starch, compost, household waste	Rajapack	MCFL05

Large Packages

Large packages for multiple controllers typically contain several small packages as described above. These are packed with cushioning material into a larger shipping box:



No.	Type	Material, recycling category	Manufacturer, Distributor	Type
1	White shipping box	Paper/cardboard/carton	Rajapack	CADxx
2	Document pouch	PE-LD, plastic 04	Rajapack	PCL05T
3	Tesapack adhesive tape	PVC, not recyclable	Tesa	Ultra Strong
4	Label "meerstetter engineering"	Paper/cardboard/carton	Vistaprint	custom
5	Label "Fragile"	Paper/cardboard/carton	Rajapack	ETIB40
6	ESD warning label	Paper/cardboard/carton	Farnell	1503184, 1503185
8	FLO-PAK Standard void-fill material	Plant starch, compost, household waste	Rajapack	MCFL05
9	Brown shipping box	Paper/cardboard/carton	Rajapack	CADxx

Options

The following packaging may be used instead of the ESD bubble pouch:

For very small controllers and accessories:



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No.	Type	Material, recycling category	Manufacturer, Distributor	Type
10	Metallised high-shield bags	PE-LD, plastic 07	Rajapack	SAT0305
11	Resealable zip-lock bag	PE-LD, plastic 04	Rajapack	PBAG03, PBAG 06, RGP72

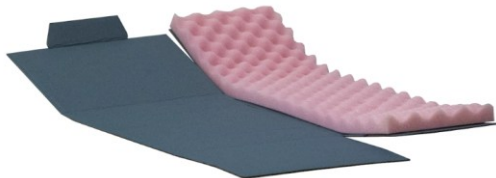
In addition, foam material is used for controllers configured with "PIN":



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No.	Type	Material, recycling category	Manufacturer, Distributor	Type
12	Rigid PE foam	PE-LD, plastic 04	Wolfgang Warmbier	4550.06.0300

For very large controllers:



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No.	Type	Material, recycling category	Manufacturer, Distributor	Type
13	ESD-CORproTRONIC foam packaging	Outer covering: paper/cardboard/carton Foam: PU foam, plastic	Wolfgang Warmbier, Kaiserkraft	5-TCP, 10-TCP ESD5N, ESD10N

Change History

Date of change	Doc/Version	Changed/ Approved	Change / Reason
18. Sept. 2026	A	MBU / DS	• First issue