

Declaration number: PPWR-001
Revision: A
Issue date: 2026-08-04

Manufacturer;
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EU PACKAGING DECLARATION OF CONFORMITY

Regulation (EU) 2025/40 on packaging and packaging waste

Products and packaging covered

This Declaration covers the packaging used for the Mantracourt products and product families listed in the attached Packaging Schedule.

Packaging Schedule reference: PPWR-SCHEDULE-001
Schedule revision: A

The packaging covered may include:

- individual product boxes;
- protective bags and inserts;
- grouped cartons containing multiple products; and
- other packaging specifically listed in the Packaging Schedule.

The Packaging Schedule identifies the relevant packaging type, material, products covered and technical-file reference.

Declaration

Mantracourt Electronics Limited declares, under its sole responsibility, that the packaging identified in the attached Packaging Schedule complies with the requirements of Regulation (EU) 2025/40 that apply to that packaging on the date it is placed on the European Union market.

The packaging has been assessed using available specifications, material information, weight data, supplier declarations, certifications and test reports, as appropriate.

Supporting technical documentation is held by Mantracourt Electronics Limited and can be provided to the relevant importer or competent authority on request.

Scope

This Declaration applies only to the packaging types and revisions listed in the attached Packaging Schedule.

It does not cover:

- packaging added or modified after leaving Mantracourt;
- packaging not listed in the Packaging Schedule; or
- generic transport packaging for which another business is the manufacturer, unless it is specifically included in the Packaging Schedule.

EU importer and EPR responsibilities

Where an EU Distributor purchases packaged products directly from Mantracourt Electronics Limited in the United Kingdom and imports them into the European Union, that Distributor acts as the EU importer.

The EU importer is responsible for:

- completing the checks required of an importer under Regulation (EU) 2025/40;
- providing its required importer name and contact details;
- cooperating with customs and other competent authorities; and
- completing applicable national packaging extended producer responsibility registration, reporting and fee-payment obligations.

Mantracourt Electronics Limited remains responsible for the packaging conformity obligations assigned to it as manufacturer.

This statement does not change any responsibility imposed directly on Mantracourt, the importer or another business by European Union or national law.

Documentation and retention

Mantracourt Electronics Limited maintains supporting technical documentation for the packaging covered by this Declaration.

Documentation will be retained for at least:

- five years for single-use packaging; and
- ten years for reusable packaging.

Technical-documentation reference: [PPWR-TF-001]

Authorisation

Signed for and on behalf of Mantracourt Electronics Limited:

Name: Robert Wilmington Badcock
Position: Managing Director

Place: Farringdon, Exeter, United Kingdom

Date: 2026-08-04

Signature: Robert Wilmington-Badcock

Mantracourt
Electronics Limited

Mantracourt®

Schedule reference	PPWR-SCHEDULE-001	Schedule revision	A
Declaration reference	PPWR-001, Revision A	Effective date	2026-08-05
Technical file	PPWR-TF-001	Prepared / approved by	Matthew Youngs / Sales Manager

A.1 Packaging components

ID	Packaging component	Level / function	Material and specification	Declared weight	Products covered
P01	Inner bag	Primary / protective bag	Polyethylene (PE) bubble bag; 40 µm film; minimum 30% recycled content; semi-transparent; 230 × 280 mm internal size; 9.5 mm bubble diameter × 4.2 mm bubble height; smooth interior; air-retention construction; supplier reference RRB4FT.	7g per unit	T24 cased products ACM, ACMi and ACMm; OEM parts JL* and TH*
P02	Small box	Primary / individual product box	Korrvu® Select retention packaging; corrugated-board retention frame with clear, flexible, highly resilient low-slip antistatic film; nominal format 513 × 336 mm; product secured between the film and corrugated board for shock/vibration protection. Corrugated-board component: recycled content reported by the manufacturer as at least 50%, subject to supplier confirmation for reference N/S-513-336-N/A-REG. Retention-film recycled content: not specified. supplier reference N/S-513-336-N/A-REG.	69g per unit	Handhelds; T24 ACM/ACMi/ACMm cased products
P03	Small antistatic plastic box	Primary / individual product box with ESD protection	One-piece moulded conductive polypropylene (PP) ESD box with foam lining; external dimensions 108 × 83 × 13 mm; 6 mm HD and FX foam; surface resistance $R_s=1 \times 10^2 R_s = 1 \times 10^2$ to $<1 \times 10^5 \Omega <1 \times 10^5 \Omega$, tested per IEC 61340-2-3; supplier part number 241015; former Vermason part number L1611.	42g per unit	Analogue products and OEM boards
P04	Outer packing box	Secondary / transport protection	Corrugated cardboard box; supplier reference CA-D03UK; board grade, wall/flute construction, dimensions, colour, recycled-content percentage and supplier identity to be confirmed from the controlled purchase specification or supplier declaration.	243g per unit	All listed SKUs
P05	Broadweigh box with insert	Primary or secondary	FEFCO 0427 corrugated-board box with self-locking double-wall sides and hinged lid; supplier reference MSA 0427. Custom Minifoam insert fabricated from Stratocell® E closed-cell, non-crosslinked polyethylene foam (LDPE/resin code 4); insert dimensions, foam thickness, density, colour and Minifoam drawing reference to be confirmed.	Box: 46g Insert: 21g Total: 67g	Broadweigh shackle SKUs
P06	Packing tape	Closure / transport security	Brown kraft-paper self-adhesive carton-sealing tape; hot-melt adhesive; 48 mm width × 50 m roll length; supplier product code 1001047; Macfarlane reference 74895.	4g/m used	All listed SKUs
P07	Label	Identification / regulatory / logistics	Plain A5 self-adhesive document wallet; white paper-backed construction with clear front; 175 × 235 mm; pressure-sensitive adhesive for attachment to parcels; Macfarlane product code 348551.	5g per label	All listed SKUs

A.2 Evidence and verification record

Component ID	Required evidence	Evidence reference / revision	Verified by / date	Result / action
P01 – Inner bag	Material specification, dimensions, recycled content and unit weight	RAJAPACK RRB4FT technical sheet, Rev. [X]; supplier recycled-content declaration dated [DATE]; weight record PPWR-WR-P01-001	[NAME / DATE]	Open: PE construction, 40 µm thickness, 230 × 280 mm size and minimum 30% recycled content identified. Obtain supplier declaration confirming recycled-content type and record measured unit weight.
P02 – Small box	Board grade, flute, dimensions, recycled content and unit weight	Sealed Air/Macfarlane Korrvu N/S-513-336-N/A-REG specification, Rev. [X]; Minifoam Stratocell E insert drawing [PART NO./REV.]; weight record PPWR-WR-P05-001	[NAME / DATE]	Open: corrugated retention construction and 513 × 336 mm format identified. Obtain board grade, film polymer/thickness, insert dimensions, exact recycled content and separate weights.
P03 – Small antistatic plastic box	Polymer specification, dimensions, ESD performance, foam construction, recycled content and unit weight	Desco Europe/Vermason 241015 specification; IEC 61340-2-3 test statement; weight record PPWR-WR-P03-001	[NAME / DATE]	Open: conductive PP box, 108 × 83 × 13 mm, with 6 mm foam; $R_s = 1 \times 10^2 \Omega_s = 1 \times 10^2 \Omega_s = 1 \times 10^2 \Omega_s = 1 \times 10^2 \Omega_s$ \ $\Omega < 1 \times 10^5 \Omega$. Obtain foam composition, recycled-content declaration and net component weight.
P04 – Outer packing box	Controlled drawing, board grade/flute, dimensions, recycled content and unit weight	Supplier specification for CAD03UK, Rev. [X]; weight record PPWR-WR-P04-001	[NAME / DATE]	Open: supplier and construction not verified. Obtain complete technical sheet and confirm that the reference applies to the purchased box.
P05 – Presentation box and insert	Box and insert drawings, material specifications, recycled content and separate component weights	MSA 0427 box drawing/specification, Rev. [X]; board declaration [REFERENCE]; weight record PPWR-WR-P02-001	[NAME / DATE]	Open: FEFCO 0427 construction identified. Obtain box dimensions, board grade/flute, recycled-fibre percentage and unit weight.
P06 – Packing tape	Backing and adhesive specification, dimensions, recycled content and usage weight	Macfarlane 74895, product code 1001047, technical sheet; tape-use calculation PPWR-CALC-P06-001	[NAME / DATE]	Open: kraft-paper self-adhesive tape, 48 mm × 50 m. Obtain paper grammage, adhesive formulation, recycled-fibre percentage and roll weight; calculate grams used per packed unit.
P07 – Label/document wallet	Material construction, dimensions, adhesive/liner specification, recycled content and unit weight	Macfarlane 348551 technical sheet; weight record PPWR-WR-P07-001	[NAME / DATE]	Open: plain A5 wallet, 175 × 235 mm, identified. Obtain paper and clear-front materials, adhesive/liner composition, recycled content and unit weight.

A.3 Scope controls

- This appendix applies only to the packaging components, variants and revisions explicitly recorded above.
- Packaging added or modified after leaving Mantracourt Electronics Limited is outside scope unless expressly listed.
- Any change to material, dimensions, supplier, construction, print system or declared weight must trigger review of the affected schedule line and supporting technical documentation.
- Generic transport packaging manufactured by another business is included only when Mantracourt has intentionally listed and assessed it in this schedule.

A.4 Approval

Prepared by	Matthew Youngs / Sales Manager
Approved by	Robert Wilmington-Badcock / Managing Director
Signature	Robert Wilmington-Badcock
Date	2026/08/06

Direct SKU Coverage Register

Controlled product list supporting the Packaging Schedule

Register reference	PPWR-SKU-REGISTER-001	Revision	A
Sources	Mantracourt & Broadweigh Price List 2026	Effective date	2026-08-05

Use: The register states the applicable packaging component IDs directly for each SKU. P04, P06 and P07 apply to every listed SKU; additional components are assigned using the rules below.

A-1.1 Assignment rules

Product rule	Packaging assignment
All products	P04 Outer packing box; P06 Packing tape; P07 Label
Broadweigh shackles	Add P05 Broadweigh box with insert
Mantracourt and Broadweigh handhelds	Add P02 Small box
Analogue products and OEM boards	Add P03 Small antistatic plastic box
T24 cased products ACM, ACMi and ACMm	Add P01 Inner bag; add P02 Small box
OEM parts JL* and TH*	Add P01 Inner bag

A-1.2 Products covered

Direct coverage list: 217 Mantracourt/OEM SKU records and 41 Broadweigh SKU records (258 total unique product records across the two source lists and controlled wildcard families).

SKU	Packaging components	SKU	Packaging components
427-739	P04, P06, P07	ILA-SSBX-C	P03, P04, P06, P07
427-741	P04, P06, P07	ILA-SSBX-D	P03, P04, P06, P07
513-011	P04, P06, P07	ILA-SSBX-E	P03, P04, P06, P07
513-012	P04, P06, P07	ILA-SSBX-F	P03, P04, P06, P07
513-022	P04, P06, P07	ILA-SSBX-G	P03, P04, P06, P07
ACC-CB-A	P04, P06, P07	ILA-SSBX-H	P03, P04, P06, P07
ACC-CB-B	P04, P06, P07	ILE	P04, P06, P07
ACC-CC-A	P04, P06, P07	IS1224	P03, P04, P06, P07
ACC-MT	P04, P06, P07	JAB	P04, P06, P07
ACC-MT-C	P04, P06, P07	JBA	P04, P06, P07
ACC-MT-D	P04, P06, P07	JL*	P01, P04, P06, P07
ALA5	P04, P06, P07	JPP	P04, P06, P07
B24-SSBC-A	P04, P06, P07	LAB	P04, P06, P07
B24-SSBX-A	P03, P04, P06, P07	LCA20 Base Unit	P04, P06, P07
BB-CASE-A	P04, P06, P07	LCB20	P04, P06, P07
BB-INSERT-A	P04, P06, P07	LCD20	P04, P06, P07
BB-INSERT-B	P04, P06, P07	LCI	P04, P06, P07
BB-S325	P04, P05, P06, P07	LCP	P04, P06, P07
Binder 770 Series	P04, P06, P07	LP2	P04, P06, P07
BW-AR	P04, P06, P07	LSS	P04, P06, P07
BW-BOBBIN-325	P04, P06, P07	LTL	P04, P06, P07
BW-BOBBIN-475	P04, P06, P07	PDM-A	P04, P06, P07
BW-BOW-325	P04, P06, P07	PGM1	P04, P06, P07
BW-BOW-475	P04, P06, P07	PSD232	P04, P06, P07
BW-BSD	P04, P06, P07	PSDS-HSBK-A	P02, P04, P06, P07
BW-BSI	P04, P06, P07	SGA	P03, P04, P06, P07
BW-BSUE	P04, P06, P07	SGA-A	P03, P04, P06, P07
BW-CASE-A	P04, P06, P07	SGA-D	P03, P04, P06, P07
BB-INSERT-A	P04, P06, P07	LCD20	P04, P06, P07

SKU	Packaging components	SKU	Packaging components
DSCSMCAN	P04, P06, P07	T24-HR	P02, P04, P06, P07
DSCUSB	P04, P06, P07	T24-HS	P02, P04, P06, P07
DSCUSB OEM	P03, P04, P06, P07	T24-IA OEM Module	P03, P04, P06, P07
DSCUSB-A	P04, P06, P07	T24-IAE	P04, P06, P07
DSCUSB-DIN	P04, P06, P07	T24-IAI	P04, P06, P07
DSCUSB-PT	P04, P06, P07	T24-LD1	P04, P06, P07
DSCUSB-PTOEM1	P03, P04, P06, P07	T24-LT1	P04, P06, P07
DSCUSB-UL	P04, P06, P07	T24-PA OEM Module	P03, P04, P06, P07
DSCUSBOEM	P03, P04, P06, P07	T24-PAE	P04, P06, P07
DSCUSBOEM-A	P03, P04, P06, P07	T24-PAI	P04, P06, P07
DSCUSBOEM1	P03, P04, P06, P07	T24-RA OEM Module	P03, P04, P06, P07
DSCUSBOEM1-A	P03, P04, P06, P07	T24-RAE	P04, P06, P07
DSCUSBOEM2	P03, P04, P06, P07	T24-RAI	P04, P06, P07
DSJ1	P04, P06, P07	T24-RM1	P04, P06, P07
DSJ4	P04, P06, P07	T24-S325	P04, P06, P07
DSM-SSBY-A	P03, P04, P06, P07	T24-S475	P04, P06, P07
DSM-SSBY-B	P03, P04, P06, P07	T24-S900	P04, P06, P07
DTEMP	P04, P06, P07	T24-SA OEM Module	P03, P04, P06, P07
EVAL-KIT DCell	P04, P06, P07	T24-SAE	P04, P06, P07
EVAL-KIT DSC	P04, P06, P07	T24-SAE-A	P04, P06, P07
EVAL-KIT-232	P04, P06, P07	T24-SAE-B	P04, P06, P07
EVAL-KIT-485	P04, P06, P07	T24-SAf OEM Module	P03, P04, P06, P07
EVAL-KIT-CAN	P04, P06, P07	T24-SAFE	P04, P06, P07
FOB-A	P04, P06, P07	T24-SAFI	P04, P06, P07
FSU-SSB	P04, P06, P07	T24-SAI	P04, P06, P07
FSU-SSBD-A	P04, P06, P07	T24-SAI-A	P04, P06, P07
FSU-SSBD-C	P04, P06, P07	T24-SET-A	P04, P06, P07
FSU-SSBX	P04, P06, P07	T24-SO	P04, P06, P07
FSU-SSBX-A	P04, P06, P07	T24-TA OEM Module	P03, P04, P06, P07
FSU-SSBX-C	P04, P06, P07	T24-TAe	P04, P06, P07
ICA1H	P03, P04, P06, P07	T24-TAi	P04, P06, P07
ICA2H	P03, P04, P06, P07	T24-TCA OEM Module	P03, P04, P06, P07
ICA3H	P03, P04, P06, P07	T24-TCAe	P04, P06, P07
ICA4H	P03, P04, P06, P07	T24-TCAi	P04, P06, P07
ICA5ATEX	P03, P04, P06, P07	T24-VA OEM Module	P03, P04, P06, P07
ICA5S	P03, P04, P06, P07	T24-VAE	P04, P06, P07
ICA6H	P03, P04, P06, P07	T24-VAF OEM Module	P03, P04, P06, P07
ILA	P03, P04, P06, P07	T24-VAFE	P04, P06, P07
ILA OEM Module	P03, P04, P06, P07	T24-VAFI	P04, P06, P07
ILA-CAB-A	P03, P04, P06, P07	T24-VAI	P04, P06, P07
ILA-PGMD-A	P03, P04, P06, P07	T24-WSS	P04, P06, P07
ILA-PGMX-A	P03, P04, P06, P07	T24-WSSP	P04, P06, P07
ILA-SSBG-A	P03, P04, P06, P07	TH*	P01, P04, P06, P07
ILA-SSBG-B	P03, P04, P06, P07	X24-ACMi	P04, P06, P07
ILA-SSBG-C	P03, P04, P06, P07	X24-ACMi-QA	P04, P06, P07
ILA-SSBG-D	P03, P04, P06, P07	X24-ACMI-SA	P04, P06, P07
ILA-SSBG-E	P03, P04, P06, P07	X24-HD	P04, P06, P07
ILA-SSBG-F	P03, P04, P06, P07	X24-SA	P04, P06, P07
ILA-SSBG-G	P03, P04, P06, P07	X24-SAE	P04, P06, P07

SKU	Packaging components	SKU	Packaging components
ILA-SSBG-H	P03, P04, P06, P07	X24-SAI	P04, P06, P07
ILA-SSBX-A	P03, P04, P06, P07		
ILA-SSBX-B	P03, P04, P06, P07		
ILA-SSBG-G	P03, P04, P06, P07	X24-SAE	P04, P06, P07

A-1.3 Register approval

Prepared by	Matthew Youngs / Sales Manager
Approved by	Robert Wilmington-Badcock / Managing Director
Signature	<i>Robert Wilmington-Badcock</i>
Date	2026/08/06