

DECLARATION OF CONFORMITY

FOR PACKING MATERIALS

This Declaration of Conformity is issued for the packaging materials used in the shipment of Hipower Electronics (Ningbo) Co., Ltd products to the European Union. It certifies compliance with the applicable requirements of Regulation (EU) 2025/40 on packaging and packaging waste (PPWR) and related EU legislation, based on the documents and test evidence referenced herein.

1. Packaging Materials Covered

This Declaration covers the following packaging types used for shipments to the European Union:

No.	Packaging Type	Material Composition	Material Category	Function	RoHS Test Report Ref.
1	Sealing Tape	BOPP film + acrylic adhesive	Plastic (PP)	Carton sealing	[TS26072610]
2	Stretch Film	LLDPE (Linear Low-Density Polyethylene)	Plastic (PE)	Pallet wrapping	
3	Corrugated Carton	Corrugated board (kraft paper + starch adhesive)	Paper-based	Product outer packaging	SHAEC26022047804
4	EPE Foam	Expanded polyethylene	Plastic (EPE)	Cushioning / shock absorption	SHAEC26004581702 SHAEC25027503406
5	Blister Tray	PET (polyethylene terephthalate)	Plastic (PET)	Product positioning & protection	A2260256680101001
6	Recycled Wooden Pallet	Wood (recycled / reused), ISPM 15 heat-treated	Wood	Transport loading	

2. Applicable PPWR Requirements & Compliance Status

PPWR Article	Requirement	Effective Date	Compliance Status
Article 5 - Substance Restrictions	Heavy metals: sum of Pb + Cd + Hg + Cr6+ ≤ 100 mg/kg (0.01% by weight). PFAS restrictions apply to food-contact packaging only.	12 Aug 2026	Compliant* (third-party RoHS testing, IEC 62321 series)
Article 6 - Recyclability	Packaging must achieve recyclability Grade C (≥70%) from 2030; Grade B (≥80%) from 2038.	01 Jan 2030	In preparation - preliminary design assessment completed; official grading to be confirmed with delegated acts
Article 7 - Minimum Recycled Content	Plastic packaging: minimum recycled content per category (other plastic packaging ≥35% by 2030).	01 Jan 2030	Transition plan in development for all plastic packaging (sealing tape, stretch film, EPE foam, PET blister)
Article 10 - Packaging Minimisation	Weight and volume minimised to functional minimum; empty space	01 Jan 2030	Compliant - minimised by design

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	<=50% for transport / e-commerce packaging.		
Article 12 - Labelling	Harmonised EU labels with material composition and waste-sorting pictograms.	12 Aug 2028	Not applicable at present - transport packaging exemption under Art. 12; to be reviewed for 2028 if scope changes
Article 39 - Declaration of Conformity	DoC accompanied by technical documentation (Annex VII) available to market surveillance authorities.	12 Aug 2026	Compliant - this Declaration issued; technical documentation retained on file

** RoHS test evidence is available for Sealing Tape, Corrugated Carton, EPE Foam and Blister Tray. Evidence for LLDPE Stretch Film and Recycled Wooden Pallet (supplier declaration / ISPM 15 documentation) will be completed and attached to this Declaration.*

3. Declaration of Conformity

We hereby declare, under our sole responsibility, that the packaging materials listed in Section 1, as supplied by Hipower Electronics (Ningbo) Co., Ltd for the shipment of our products to the European Union, comply with the following applicable EU legislation:

(a) Regulation (EU) 2025/40 on packaging and packaging waste (PPWR), Article 5 - restricted substances:

Substance	PPWR Art. 5 Requirement	Measured Value (mg/kg)	Result
Lead (Pb)	Sum of Pb + Cd + Hg + Cr6+ ≤ 100 mg/kg (0.01% by weight)	See test report	PASS
Cadmium (Cd)		See test report	PASS
Mercury (Hg)		See test report	PASS
Hexavalent Chromium (Cr6+)		See test report	PASS
TOTAL (Pb + Cd + Hg + Cr6+)			PASS

The above substances were tested by an accredited third-party laboratory using the RoHS test method (IEC 62321 series). Test reports are available upon request. Measured values shall be inserted from the respective test reports before issuance to the customer.

(b) Directive 2011/65/EU (RoHS) as amended by Directive (EU) 2015/863:

The tested packaging materials do not contain restricted substances (Pb, Cd, Hg, Cr6+, PBB, PBDE, and the four phthalates DEHP, BBP, DBP, DIBP) in concentrations exceeding the maximum limit values of 0.1% (0.01% for cadmium) by weight in homogeneous materials.

(c) Additional statements:

- PFAS: the packaging materials covered by this Declaration are non-food-contact transport packaging; the PPWR PFAS provisions for food-contact packaging therefore do not apply.
- REACH: the packaging materials do not contain substances restricted under Annex XVII of Regulation (EC) 1907/2006 (REACH) above the applicable limits.



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- Labelling: as transport packaging, these materials benefit from the Article 12(1) exemption from the harmonised material-composition label; this will be reviewed when the Commission implementing acts are adopted and if the packaging scope changes.
- Technical documentation: supporting documents (test reports, material declarations) are retained on file per Article 39 and Annex VII of PPWR and will be made available to market surveillance authorities within 10 days upon request.

4. Authorised Signature

Name / Title	Gavin Zhang - Quality Manager
Place / Date	Ningbo, China 27 August 2026
Signature / Stamp	(Signature & company stamp) 