



Self-declaration of the manufacturer pursuant to Article 39 and Annex VIII · Packaging and Packaging Waste Regulation

Annex VIII No. 1

Identification

|                    |                    |
|--------------------|--------------------|
| Declaration number | DOC-PPWR-HDL-01610 |
|--------------------|--------------------|

Annex VIII No. 2

Issuer (manufacturer)

|                    |                                                                                   |
|--------------------|-----------------------------------------------------------------------------------|
| Company name       | Headstock Distribution Ltd                                                        |
| Registered address | Steelpark Road, Coombs Wood Business Park West, Halesowen B62 8HD, United Kingdom |

Annex VIII No. 3

Statement of sole responsibility

Headstock Distribution Ltd declares under its sole responsibility that the packaging described below meets the applicable requirements of Regulation (EU) 2025/40 of the European Parliament and of the Council on packaging and packaging waste.

Annex VIII No. 4

Subject of the declaration

|                             |                                                                                                                                       |
|-----------------------------|---------------------------------------------------------------------------------------------------------------------------------------|
| Trade designation / product | Packaging for Laney A-series amplifiers — A-DUO, A-SOLO, A-FRESCO-2                                                                   |
| Materials / composition     | Predominantly cardboard; HPPE (EPE) foam tray, PE bags, BOPP tape, PET tag film, paper components, steel staples and silica desiccant |

Annex VIII No. 5

Applied harmonisation legislation

The subject of the declaration is in conformity with Regulation (EU) 2025/40 on Packaging and Packaging Waste (PPWR).

Annex VIII No. 6

Applied sustainability requirements

Status per applicable provision. Evidence is held in the technical documentation (Annex VII).

| Article   | Requirement                                                                                                   | Status             |
|-----------|---------------------------------------------------------------------------------------------------------------|--------------------|
| Art. 5(4) | Heavy metals: $\Sigma (\text{Pb} + \text{Cd} + \text{Hg} + \text{CrVI}) \leq 100 \text{ mg/kg}$ per component | Conforms           |
| Art. 5(5) | PFAS limits — food-contact packaging only<br><i>Not food-contact packaging.</i>                               | Not applicable     |
| Art. 6    | Design for recycling (from 12.08.2026)<br><i>Recyclability grade applies from 01.01.2030.</i>                 | Conforms           |
| Art. 7    | Minimum recycled content — plastic packaging (targets from 2030)                                              | Not yet applicable |
| Art. 8    | Bio-based plastics — sustainability requirements                                                              | Not applicable     |
| Art. 9    | Compostability (single-portion / specified items)                                                             | Not applicable     |
| Art. 10   | Packaging minimisation — minimum weight/volume; empty-space ratio $\leq 50\%$ (from 2030)                     | Conforms           |
| Art. 11   | Reusability — criteria (a)–(i) (reusable packaging only)                                                      | Not applicable     |
| Art. 12   | Labelling — material codes; harmonised label (from 08/2028)                                                   | Not yet applicable |

Annex VIII No. 7

Applied standards and specifications

|                         |                                                                                                                                                                                                      |
|-------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Fully applied standards | EN 13428:2004 (minimisation) · EN 13430:2004 (recyclability) applied as assessment methodology; minimisation assessed per PPWR Annex IV. Applied under the transitional provisions of Art. 70(1)(b). |
|-------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

Signature

Signed for and on behalf of Headstock Distribution Ltd:

Place of issue  
Halesowen, United Kingdom

Date of issue  
11/08/2026

Name / function  
Richard Thompson  
Director of Product Design