

EU DECLARATION OF CONFORMITY

Regulation (EU) 2025/40 on packaging and packaging waste - Annex VIII

Declaration number	GLA-PPWR-001
Packaging identification	GLA-PKG-RACK-A
Technical file	GLA-PKG-TF-001
Document revision	Rev. 1.0

1. Unique identification of the packaging

Packaging type	Gainlab professional audio equipment packaging - Type A
Packaging identification	GLA-PKG-RACK-A
Packaging revision / effective date	REV1.0 / 2021.01.20.
Products using this exact configuration	GLATC1, GLATC2, GLAMP1, GLAOC1, GLATS1

2. Manufacturer

Legal name	Gainlab Audio Kft.
Registered address	1095 Budapest, Soroksári út 48., Hungary
Electronic contact	office@gainlabaudio.com
Website	https://gainlabaudio.com

3. Sole responsibility

This declaration of conformity is issued under the sole responsibility of the manufacturer.

4. Object of the declaration

The object of this declaration is the product-specific, single-use packaging system identified above, used for the containment, protection, handling, storage and transport of professional audio equipment. The controlled packaging configuration comprises the following separable components:

Component ID	Packaging component	Material / identification code	Mass
PKG-A-01	Outer transport box	Corrugated fibreboard / 20 PAP	775 g
PKG-A-02	Inner product box	Corrugated fibreboard / 20 PAP	691 g
PKG-A-03	Protective insert set	Expanded polystyrene (EPS) / 6 PS	230 g
PKG-A-04	Protective bag	Polymer / 4 LPDE	10 g

5. Relevant Union harmonisation legislation

The object of the declaration described in point 4 is in conformity with the requirements laid down in or pursuant to Articles 5 to 12 of Regulation (EU) 2025/40 that are applicable on the date on which the packaging is placed on the Union market.

6. Standards, common specifications and other technical specifications

- GLA-PKG-TF-001 Packaging Technical Documentation, approved revision corresponding to the packaging revision identified in point 1.
- Controlled component specifications and drawings referenced in GLA-PKG-TF-001.
- Supplier material declarations and/or test reports supporting compliance with Article 5 of Regulation (EU) 2025/40.
- Commission Decision 97/129/EC for packaging-material identification, while applicable.

7. Notified body

Not applicable. The conformity assessment is carried out under Module A (internal production control) in accordance with Annex VII to Regulation (EU) 2025/40.

8. Additional information

- The packaging is single-use and is not designed or marketed as reusable.
- The packaging is not intended to come into contact with food.
- This declaration is linked to packaging identification GLA-PKG-RACK-A and its controlled revision.
- Any change to material, dimensions, mass, construction, supplier or manufacturing process that can affect conformity is subject to reassessment before release.
- This declaration and the supporting technical documentation are retained for at least five years after the single-use packaging is placed on the market.

Authorisation

Signed for and on behalf of	Gainlab Audio Kft.
Place and date of issue	Budapest, Hungary 2026.08.12.
Name	Csaba Szőke
Function	CEO
Signature	

Regulatory basis

Primary legal act: Regulation (EU) 2025/40 of the European Parliament and of the Council of 19 December 2024 on packaging and packaging waste.

Material-identification system: Commission Decision 97/129/EC establishing the identification system for packaging materials, referenced only while applicable.

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Regulation (EU) 2025/40 on packaging and packaging waste - Annex VIII

Declaration number	GLA-PPWR-002
Packaging identification	GLA-PKG-RACK-B
Technical file	GLA-PKG-TF-002
Document revision	Rev. 1.0

1. Unique identification of the packaging

Packaging type	Gainlab professional audio equipment packaging - Type B
Packaging identification	GLA-PKG-RACK-B
Packaging revision / effective date	REV1.0 / 2024.03.18.
Products using this exact configuration	GLAMC1

2. Manufacturer

Legal name	Gainlab Audio Kft.
Registered address	1095 Budapest, Soroksári út 48., Hungary
Electronic contact	office@gainlabaudio.com
Website	https://gainlabaudio.com

3. Sole responsibility

This declaration of conformity is issued under the sole responsibility of the manufacturer.

4. Object of the declaration

The object of this declaration is the product-specific, single-use packaging system identified above, used for the containment, protection, handling, storage and transport of professional audio equipment. The controlled packaging configuration comprises the following separable components:

Component ID	Packaging component	Material / identification code	Mass
PKG-B-01	Outer transport box	Corrugated fibreboard / 20 PAP	775 g
PKG-B-02	Inner product box	Corrugated fibreboard / 20 PAP	691 g
PKG-B-03	Insert fibreboard set	Corrugated fibreboard / 20 PAP	125 g
PKG-B-04	Protective insert set	Expanded polystyrene (EPS) / 6 PS	218 g
PKG-B-05	Protective bag	Polymer / 4 LPDE	10 g

5. Relevant Union harmonisation legislation

The object of the declaration described in point 4 is in conformity with the requirements laid down in or pursuant to Articles 5 to 12 of Regulation (EU) 2025/40 that are applicable on the date on which the packaging is placed on the Union market.

6. Standards, common specifications and other technical specifications

- GLA-PKG-TF-002 Packaging Technical Documentation, approved revision corresponding to the packaging revision identified in point 1.
- Controlled component specifications and drawings referenced in GLA-PKG-TF-002.
- Supplier material declarations and/or test reports supporting compliance with Article 5 of Regulation (EU) 2025/40.
- Commission Decision 97/129/EC for packaging-material identification, while applicable.

7. Notified body

Not applicable. The conformity assessment is carried out under Module A (internal production control) in accordance with Annex VII to Regulation (EU) 2025/40.

8. Additional information

- The packaging is single-use and is not designed or marketed as reusable.
- The packaging is not intended to come into contact with food.
- This declaration is linked to packaging identification GLA-PKG-RACK-B and its controlled revision.
- Any change to material, dimensions, mass, construction, supplier or manufacturing process that can affect conformity is subject to reassessment before release.
- This declaration and the supporting technical documentation are retained for at least five years after the single-use packaging is placed on the market.

Authorisation

Signed for and on behalf of	Gainlab Audio Kft.
Place and date of issue	Budapest, Hungary 2026.08.12.
Name	Csaba Szőke
Function	CEO
Signature	

Regulatory basis

Primary legal act: Regulation (EU) 2025/40 of the European Parliament and of the Council of 19 December 2024 on packaging and packaging waste.

Material-identification system: Commission Decision 97/129/EC establishing the identification system for packaging materials, referenced only while applicable.

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Regulation (EU) 2025/40 on packaging and packaging waste - Annex VIII

Declaration number	GLA-PPWR-003
Packaging identification	GLA-PKG-500-A
Technical file	GLA-PKG-TF-003
Document revision	Rev. 1.0

1. Unique identification of the packaging

Packaging type	Gainlab professional audio equipment packaging - Type C
Packaging identification	GLA-PKG-500-A
Packaging revision / effective date	REV1.0 / 2026.02.06.
Products using this exact configuration	GLAHP1

2. Manufacturer

Legal name	Gainlab Audio Kft.
Registered address	1095 Budapest, Soroksári út 48., Hungary
Electronic contact	office@gainlabaudio.com
Website	https://gainlabaudio.com

3. Sole responsibility

This declaration of conformity is issued under the sole responsibility of the manufacturer.

4. Object of the declaration

The object of this declaration is the product-specific, single-use packaging system identified above, used for the containment, protection, handling, storage and transport of professional audio equipment. The controlled packaging configuration comprises the following separable components:

Component ID	Packaging component	Material / identification code	Mass
PKG-C-01	Printed box jacket	Paper / 22 PAP	55 g
PKG-C-02	Inner product box	Corrugated fibreboard / 20 PAP	128 g
PKG-C-03	Insert protective foam set	Expanded polyethylene foam (EPE) / 4 LPDE	125 g
PKG-C-05	Protective bag	Polymer / 4 LPDE	4 g

5. Relevant Union harmonisation legislation

The object of the declaration described in point 4 is in conformity with the requirements laid down in or pursuant to Articles 5 to 12 of Regulation (EU) 2025/40 that are applicable on the date on which the packaging is placed on the Union market.

6. Standards, common specifications and other technical specifications

- GLA-PKG-TF-003 Packaging Technical Documentation, approved revision corresponding to the packaging revision identified in point 1.
- Controlled component specifications and drawings referenced in GLA-PKG-TF-003.
- Supplier material declarations and/or test reports supporting compliance with Article 5 of Regulation (EU) 2025/40.
- Commission Decision 97/129/EC for packaging-material identification, while applicable.

7. Notified body

Not applicable. The conformity assessment is carried out under Module A (internal production control) in accordance with Annex VII to Regulation (EU) 2025/40.

8. Additional information

- The packaging is single-use and is not designed or marketed as reusable.
- The packaging is not intended to come into contact with food.
- This declaration is linked to packaging identification GLA-PKG-500-A and its controlled revision.
- Any change to material, dimensions, mass, construction, supplier or manufacturing process that can affect conformity is subject to reassessment before release.
- This declaration and the supporting technical documentation are retained for at least five years after the single-use packaging is placed on the market.

Authorisation

Signed for and on behalf of	Gainlab Audio Kft.
Place and date of issue	Budapest, Hungary 2026.08.12.
Name	Csaba Szőke
Function	CEO
Signature	

Regulatory basis

Primary legal act: Regulation (EU) 2025/40 of the European Parliament and of the Council of 19 December 2024 on packaging and packaging waste.

Material-identification system: Commission Decision 97/129/EC establishing the identification system for packaging materials, referenced only while applicable.