

EU DECLARATION OF CONFORMITY

Packaging system consisting of box, Foam bag and desiccant

Legal basis	Regulation (EU) 2025/40, in particular Articles 38 and 39 and Annex VIII
Declaration number	2026-P003
Packaging identifier	PKG-BOX-XS-01

1. Unique identification of the packaging

Packaging identifier: *PKG-BOX-XS-01*

Description: *Product packaging system*

Intended use: *Packaging and shipment of products to end users / retailers*

2. Name and address of the manufacturer

Company	IPCOMM GmbH
Street / number	Walter Bouhon Str. 4
Postcode / city	90427 Nuremberg
Country	Germany
Telephone	+49 911 18 07 91-0
Email / website	info@ipcomm.de
Authorised representative	"not applicable"

3. Responsibility of the manufacturer

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

4. Object of the declaration

The object of this declaration is the packaging system **PKG-BOX-XS-01**, consisting of the following components:

Item	Component / identifier	Function	Material / specification	Mass
1	Product box	Transport, protection and presentation	kaiserkraft / ratioform - 701690 49 (565) Material Corrugated board, brown, single-wall; Dimensions 180 x 140 x 80 mm	46 g
2	Foam bag	Protection against dust and moisture	kaiserkraft / ratioform - 699038 49 (esmb10) Material PE; thickness 1 mm Dimensions: 300x400 mm	10 g
3	Desiccant sachet	Moisture protection	kaiserkraft / ratioform - 695342 49 (TMB1-6) Material Paper sachet, contents: clay Dimensions: 85 x 40 x 8 mm	8 g

Total packaging mass: 64 g

Classification

- Box: product packaging.
- Plastic bag and desiccant sachet: part of the product packaging.
- Single-use packaging; not intended for food contact.

5. Declaration of conformity

The object described in point 4 complies with the requirements of Regulation (EU) 2025/40 on packaging and packaging waste that are applicable at the time of issue.

- Article 5 – Requirements for substances in packaging
- Article 6 – Recyclability, insofar as the relevant requirements apply
- Article 10 and Annex IV – Packaging minimisation and functionality
- Article 15 – Obligations of the manufacturer
- Article 38 and Annex VII – Conformity assessment and technical documentation
- Article 39 and Annex VIII – EU declaration of conformity

According to the evidence listed in the technical documentation, the sum of the concentrations of lead, cadmium, mercury and hexavalent chromium does not exceed the applicable limit of 100 mg/kg.

The specific PFAS limits for food-contact packaging under Article 5(5) do not apply to this packaging, as it is not intended to come into contact with food.

6. Standards and technical specifications

The following standards, technical specifications and supporting evidence were used for the assessment, where applicable:

- EN 13427:2004 – Requirements for the use of European Standards in the field of packaging and packaging waste
- EN 13428:2004 – Prevention by source reduction
- EN 13430:2004 – Requirements for packaging recoverable by material recycling
- Box material specification:
[DSP_701690_Klappschachtel_mit Steckverschluss_de-DEpdf]
- Plastic bag material specification:
[DSP_699038_Schaumbeutel_1 mm Schaumstärke_de-DEpdf]
- Desiccant sachet specification:
[DSP_695342_Trockenmittelbeutel_weiß_de-DEpdf]
- Compliance with heavy metal limits: Yes [see supporting documents]
- Suppliers' REACH / SVHC declarations: [see supporting documents]
- Recyclability and minimisation assessment: Yes [see supporting documents]

7. Notified body

Not applicable. No notified body was involved; conformity was assessed on the basis of internal production control in accordance with Annex VII to Regulation (EU) 2025/40.

8. Additional information

This declaration applies exclusively to packaging that conforms to the materials, suppliers, dimensions and specifications listed in point 4. Changes to the material, coating, printing ink, adhesive, supplier, dimensions, weight, desiccant or manufacturing process must be assessed before further use. Where necessary, the technical documentation and this declaration must be updated.

Signing

Signed for and on behalf of	IPCOMM GmbH
Place and date of issue	Nuremberg, 31.08.2026
Name	Alexander Tilichi
Function	ISB/ISO
Signature	<u>Alexander Tilichi</u>