

## Declaration of Conformity in accordance with Regulation (EU) 2025/40 (PPWR)

### 1. Manufacturer

#### AUER GmbH

Am Kroit 25/27

83123 Amerang - Germany

### 2. Product Identification

|                            |                                                   |
|----------------------------|---------------------------------------------------|
| Product                    | Collapsible big boxes with 4 opening flaps        |
| Type                       | KLK 1210K                                         |
| Outer dimensions L x W x H | 120 x 100 x 100 cm                                |
| Inner dimensions L x W x H | 111 x 91 x 82 cm                                  |
| Material                   | Multiple components – see material specifications |
| Weight                     | 54.8 kg                                           |
| Purpose                    | Reusable transport and storage containers         |

### 3. Declaration of Conformity

It is hereby declared that the reusable plastic container described above complies with the applicable requirements of Regulation (EU) 2025/40 on packaging and packaging waste (PPWR), insofar as these apply to the product.

The container has been designed, in terms of its construction and the materials used, in such a way that:

- it can be reused multiple times
- a high level of mechanical strength is achieved
- reusability is supported
- the recyclability of the material used is guaranteed
- the amount of material is limited to what is required to fulfil its functional requirements

#### 4. Material specifications

| Component                                 | Material                                            | SKU        |
|-------------------------------------------|-----------------------------------------------------|------------|
| Base                                      | High-Density Polyethylene (HD-PE)                   | GKG-1210   |
| skids                                     | High-Density Polyethylene Recycled material (HD-PE) | KU-A       |
| skids                                     | High-Density Polyethylene Recycled material (HD-PE) | KU-M       |
| Front wall base body KLK 1210             | High-Density Polyethylene (HD-PE)                   | KLK121003  |
| Plug-in hinge, left front wall            | High-Density Polyethylene (HD-PE)                   | KL120007   |
| Plug-in hinge, right front wall           | High-Density Polyethylene (HD-PE)                   | KL120008   |
| Plug-in hinge, centre front wall          | High-Density Polyethylene (HD-PE)                   | KL120009   |
| Attachments such as turning locks, hinges | Acrylonitrile-butadiene-styrene copolymer (ABS)     | SR-ST-12-R |
| Attachments such as turning locks, hinges | Acrylonitrile-butadiene-styrene copolymer (ABS)     | SR-ST-12-L |
| Attachments such as turning locks, hinges | Acrylonitrile-butadiene-styrene copolymer (ABS)     | SR-EK-12-L |
| Attachments such as turning locks, hinges | Acrylonitrile-butadiene-styrene copolymer (ABS)     | SR-EK-12-R |
| Attachments such as turning locks, hinges | Acrylonitrile-butadiene-styrene copolymer (ABS)     | SC-KLK     |
| Side wall base body for KLK               | High-Density Polyethylene (HD-PE)                   | KLK121002  |
| Inserted hinge, left, side wall           | High-Density Polyethylene (HD-PE)                   | KL120004   |
| Inserted hinge, right, side wall          | High-Density Polyethylene (HD-PE)                   | KL120005   |
| Inserted hinge, centre, side wall         | High-Density Polyethylene (HD-PE)                   | KL120006   |
| Locking bolt                              | High-Density Polyethylene (HD-PE)                   | KL120012   |
| Recyclability                             | 100% recyclable                                     |            |
| Rating                                    | Recycling Class A                                   |            |

#### 5. Reuse

The container is designed as a durable, reusable container for storage, transport and internal logistics processes. These characteristics meet the requirements for reusable packaging as set out in the PPWR.

#### 6. Compliance with material requirements

| Requirements             | Status                  |
|--------------------------|-------------------------|
| Heavy metals (<100 ppm)  | fulfilled               |
| REACH (EG Nr. 1907/2006) | fulfilled               |
| PFAS*                    | not added intentionally |

\*The materials used comply with the relevant requirements for plastics intended to come into contact with food. To the best of our knowledge, no per- and polyfluoroalkyl substances (PFAS) are intentionally added, insofar as this is relevant to the intended use.

## 7. Minimising the amount of packaging

| Requirements                | Status    |                                                  |
|-----------------------------|-----------|--------------------------------------------------|
| Optimised volume and weight | fulfilled | Design optimised for materials and functionality |

## 8. Applicable legal basis

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

Regulation (EC) No 1907/2006 (REACH), where applicable

POPs Regulation (EU) 2019/1021

Regulation (EU) No 10/2011

Consumer product within the meaning of Section 2(6)(1) of the German Food, Consumer Products and Animal Feed Code (LFGB)

## 9. Technical documentation

The technical documentation, material certificates, test reports and any available certificates and declarations of conformity are maintained in accordance with the applicable legal requirements and made available to the relevant authorities or authorised bodies upon request.

## 10. Place and date of the exhibition

Amerang, 08.10.2026

## 11. Name and position of the signatory

Sergej Andert, Managing Director