



EC Declaration Of Conformity

according to Regulation (EU) 2025/40 on Packaging and Packaging Waste

1. Unique Identification Number of the Packaging:

Ref No: LSE-PPWR-RCBO-2026-001

2. Name and Address of the Manufacturer:

- Manufacturer: LS ELECTRIC Co., Ltd.

- Address: Cheong-Ju Plant #1, 95, Baekbong-ro, Heung deok-gu, 28439,
Cheongju-si, Chungcheongbuk-do, Republic of KOREA

3. Statement of Sole Responsibility:

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

4. Object of the Declaration:

- Description of Packaging

Heavy-duty packaging systems designed for the protection, handling, storage and transportation of Residual Current Circuit Breaker with Overcurrent Protection (RCBO), including corrugated cardboard boxes, PE foam, labels, instruction manuals, pallets, LDPE protective wrap, and other packaging components, as applicable to each identified packaging configuration.

Details of the packaging configurations are identified in the referenced Technical Documentation.

- Associated Product Models

RCBO: RKP, RKS, RKS-b, RKJ, RKJ-b, RKC, 32KGRc, 32KGRd, 32GRh

- Technical Documentation Ref No

RCBO: LSE-PPWR-RCBO-2026-001

5. Conformity with Union Legislation:

The object of the declaration described in Point 4 is in conformity with the relevant Union harmonization legislation:

- Regulation (EU) 2025/40 of the European Parliament and of the Council of 19 December 2024 on packaging and packaging waste (PPWR).

6. Compliance with Specific Sustainability Requirements:

- Article 5: Restrictions on Substances of Concern

The packaging complies with the heavy metal limits (Lead, Cadmium, Mercury, Hexavalent Chromium), ensuring the sum of concentration levels does not exceed 100 mg/kg.

PFAS is not intentionally introduced or used in packaging materials.

- Article 6: Design for Recycling

Designed for material recycling according to Article 6 guidelines. Corrugated paperboard and wooden components are easily separable to ensure highly efficient recycling streams.

- Article 10: Packaging Minimization

The packaging is optimized in terms of weight and volume to the minimum necessary to ensure product safety and protection during logistics, in accordance with Annex IV performance criteria.

- Article 12: Packaging Labelling

Packaging identification and labelling information is provided through packaging specifications.

7. Harmonized Standards and Technical Specifications Applied:

The following standards, harmonized standards, or technical specifications have been applied to demonstrate conformity:

- EN 13427:2004 - Packaging - Requirements for the use of European Standards in the field of packaging and packaging waste
- EN 13428:2004 - Packaging - Requirements specific to manufacturing and composition - Prevention by source reduction
- EN 13430:2004 - Packaging - Requirements for packaging recoverable by material recycling

8. Conformity Assessment Procedure:

Conformity has been assessed in accordance with the Internal Production Control procedure

(Module A) set out in Annex VII of Regulation (EU) 2025/40.

The conformity assessment has been carried out in accordance with Internal Production Control (Module A) as defined in Annex VII of PPWR.

9. Technical Documentation

The manufacturer maintains technical documentation including:

- Material specifications
- Test reports (heavy metals)

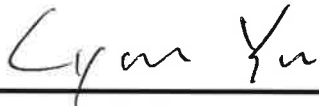
10. Additional Information:

The supporting technical documentation required by Annex VII is maintained at the manufacturer's registered plant and is available for inspection by competent authorities upon reasonable request.

Signed for and on behalf of LS ELECTRIC Co., Ltd.:

Done at Plant Cheong-Ju August 6, 2026.

Signatures:


L.Yu
Technical Director


W.J.Kim
Technical Manager

LSELECTRIC