

 Lumberg Connect GmbH · Postfach 1360 · 58569 Schalksmühle · Germany

To whom it may concern

Lumberg Connect GmbH
Stefan Lehmacher
T +49 2355 83-554
F +49 2355 83-47554
Lehmacher.stefan@lumberg.com

15/07/2026

**PPWR Compliance Statement
Packaging and Packaging Waste Regulation (EU) 2025/40**

Dear customer,

Lumberg Connect GmbH is committed to complying with the requirements of the Packaging and Packaging Waste Regulation (PPWR), Regulation (EU) 2025/40.

As the economic operator placing packaging on the EU market, Lumberg Connect has established an internal PPWR compliance process to ensure that all applicable packaging requirements are addressed in accordance with the implementation timeline defined by the Regulation.

For each packaging type used by Lumberg Connect, technical packaging documentation is being established and maintained. Depending on the packaging concerned, this documentation includes:

- Packaging identification and specification
- Technical drawings and/or packaging specifications (where applicable)
- Material composition
- Packaging weight
- Documentation demonstrating compliance with applicable substance requirements under the PPWR
- Packaging Declaration of Conformity

The required information is collected and maintained in close cooperation with our packaging suppliers.

Lumberg Connect continuously evaluates its packaging portfolio against the applicable requirements of Regulation (EU) 2025/40 and implements the respective obligations within the legally applicable deadlines.

Where the PPWR provides for future implementing acts or deferred application dates (e.g. harmonised labelling, recyclability performance grades or recycled content requirements), Lumberg Connect will implement these requirements within the respective transition periods.

Upon customer request, Lumberg Connect can provide information regarding the implementation status and available compliance documentation for specific packaging types.

Best regards

Lumberg Connect GmbH



Stefan Lehmacher

Approvals and Standards