



10th August 2026, Revision 1

Statement regarding the implementation of Regulation (EU) 2025/40 on Packaging and Packaging Waste (PPWR)

Würth Elektronik eiSos GmbH & Co. KG (WE eiSos), as a manufacturer of electronic and electromechanical components, is aware of its responsibility as a globally active company and is committed to the sustainable and environmentally friendly use of natural resources. Accordingly, we are implementing the requirements of Regulation (EU) 2025/40 on packaging and packaging waste (PPWR) within our compliance and implementation processes. We continuously assess the regulatory requirements relevant to our products, packaging and supply chain, and implement the necessary measures in accordance with the applicable legal framework.

Ensuring the reliable supply and marketability of our products is of key importance to us. We therefore continuously develop our internal processes in line with the PPWR requirements and actively exchange relevant information with our production sites, packaging suppliers and upstream supply chain partners. The requirements relating to packaging design, material composition, documentation and supply-chain information form an integral part of our Product Compliance activities. We closely monitor further regulatory developments, including implementing measures, delegated acts and harmonized standards, and take these into account in our internal processes as they become available and applicable.

Where PPWR requirements are already applicable, WE eiSos fulfils them within the relevant legal framework. The required evidence, documentation and internal procedures are maintained and updated as appropriate to support legally compliant cooperation.

Declarations of Conformity and technical documentation are generally not provided to customers, as the PPWR does not generally require their disclosure to customers. Due to the evolving regulatory framework and the ongoing development of detailed implementation requirements, this statement does not constitute a general confirmation of compliance for individual products or packaging configurations.

Detailed information on specific packaging materials supplied by Würth Elektronik is provided in the Appendix to this document. Should you require more information, please contact your responsible sales representative by email.

The latest version of this statement can always be found in the Download Center of our Homepage under the category "Material Compliance":

www.we-online.de/DownloadCenter

Michael Weser

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Disclaimer

The material content knowledge of Würth Elektronik eiSos GmbH & Co. KG is based on third party information of certified and accredited analytical laboratories. As a manufacturer Würth Elektronik eiSos Verwaltungs-GmbH & Co. KG has suitable procedures in place to provide appropriate product information, but Würth Elektronik eiSos cannot guarantee the accuracy and completeness of all data. Unless otherwise declared, all data is provided "as is". The information can be used by the interested parties as a reference for their product compliance assessment. Würth Elektronik can't be held liable for any damages and losses.



Revision History

REVISION	ORIGINATOR	RELEASE DATE	DESCRIPTION OF FUNCTIONAL CHANGE
1	Anne Höfner	10 th August 2026	New release with current official information



Appendix

Material Information in accordance with Regulation (EU) 2025/40 (PPWR)

This document contains Material Information for each packaging type. An overview of the packaging types covered, together with the respective Material Information, is provided in the table below.

Carton Box	Material Information Nr. 001
Carton Tape & Reel	Material Information Nr. 002
Carton Tray	Material Information Nr. 003
Desiccant	Material Information Nr. 004
Elastic Straps	Material Information Nr. 005
Humidity Indicator	Material Information Nr. 006
Label	Material Information Nr. 007
Paper Adhesive Tape	Material Information Nr. 008
Paper Bags/Envelopes	Material Information Nr. 009
Paper filling Material	Material Information Nr. 010
Plastic Adhesive Tape	Material Information Nr. 011
Plastic Bag	Material Information Nr. 012
Plastic filling Material	Material Information Nr. 013
Plastic Tape & Reel	Material Information Nr. 014
Plastic Tray	Material Information Nr. 015
Plastic Tube	Material Information Nr. 016
Strapping band	Material Information Nr. 017
Strech Film	Material Information Nr. 018



Material Information Nr. 001

Packaging Identification

Packaging No.	PPWR 0001/001
Packaging type	Carton Box
Predominant Packaging Material	Paper
Description	Boxes are made from cardboard and are used to pack, store, and transport products. They provide protection against physical damage and environmental influences such as dust.
Product Groups	All

Compliance in accordance with Regulation (EU) 2025/40 (PPWR)

The above-mentioned packaging meets the conformity requirements set forth in Article 39 of the PPWR in conjunction with Articles 5–12 of the PPWR.

Applied harmonized standards and other specifications

Not applicable

Additional Information

Substances in Packaging (Article 5)	The sum of the concentrations of lead, cadmium, mercury and hexavalent chromium resulting from substances does not exceed 100 mg/kg
Recyclability (Article 6)	Not applicable
Recycled Content (Article 7)	Not applicable
Biobased plastic packaging (Article 8)	Not applicable
Compostable packaging (Article 9)	Not applicable
Packaging minimization (Article 10)	Not applicable
Reusable packaging (Article 11)	No
Labelling of Packaging (Article 12)	Not applicable



Material Information Nr. 002

Packaging Identification

Packaging No.	PPWR 0002/001
Packaging type	Carton Tape & Reel
Predominant Packaging Material	Paper
Description	Components are placed on a carrier tape, which is wound onto a reel. The tape and reel are made partly from paper and are used for safe handling, storage, and automated assembly processes.
Product Groups	Passive Components

Compliance in accordance with Regulation (EU) 2025/40 (PPWR)

The above-mentioned packaging meets the conformity requirements set forth in Article 39 of the PPWR in conjunction with Articles 5–12 of the PPWR.

Applied harmonized standards and other specifications

IEC 60286-1, IEC 60286-2

Additional Information

Substances in Packaging (Article 5)	The sum of the concentrations of lead, cadmium, mercury and hexavalent chromium resulting from substances does not exceed 100 mg/kg
Recyclability (Article 6)	Not applicable
Recycled Content (Article 7)	Not applicable
Biobased plastic packaging (Article 8)	Not applicable
Compostable packaging (Article 9)	Not applicable
Packaging minimization (Article 10)	Not applicable
Reusable packaging (Article 11)	No
Labelling of Packaging (Article 12)	Not applicable



Material Information Nr. 003

Packaging Identification

Packaging No.	PPWR 0003/001
Packaging type	Carton Tray
Predominant Packaging Material	Paper
Description	Trays are made from paper and are used to hold and protect products during storage and transport.
Product Groups	Passive Components, Electromechanical Components, Optoelectronic Components

Compliance in accordance with Regulation (EU) 2025/40 (PPWR)

The above-mentioned packaging meets the conformity requirements set forth in Article 39 of the PPWR in conjunction with Articles 5–12 of the PPWR.

Applied harmonized standards and other specifications

Not applicable

Additional Information

Substances in Packaging (Article 5)	The sum of the concentrations of lead, cadmium, mercury and hexavalent chromium resulting from substances does not exceed 100 mg/kg
Recyclability (Article 6)	Not applicable
Recycled Content (Article 7)	Not applicable
Biobased plastic packaging (Article 8)	Not applicable
Compostable packaging (Article 9)	Not applicable
Packaging minimization (Article 10)	Not applicable
Reusable packaging (Article 11)	No
Labelling of Packaging (Article 12)	Not applicable



Material Information Nr. 004

Packaging Identification

Packaging No.	PPWR 0004/001
Packaging type	Desiccant
Predominant Packaging Material	Glass
Description	Desiccants are used inside packaging to absorb moisture and help protect products from humidity-related damage during storage and transport.
Product Groups	All humidity sensitive components

Compliance in accordance with Regulation (EU) 2025/40 (PPWR)

The above-mentioned packaging meets the conformity requirements set forth in Article 39 of the PPWR in conjunction with Articles 5–12 of the PPWR.

Applied harmonized standards and other specifications

Not applicable

Additional Information

Substances in Packaging (Article 5)	The sum of the concentrations of lead, cadmium, mercury and hexavalent chromium resulting from substances does not exceed 100 mg/kg
Recyclability (Article 6)	Not applicable
Recycled Content (Article 7)	Not applicable
Biobased plastic packaging (Article 8)	Not applicable
Compostable packaging (Article 9)	Not applicable
Packaging minimization (Article 10)	Not applicable
Reusable packaging (Article 11)	No
Labelling of Packaging (Article 12)	Not applicable



Material Information Nr. 005

Packaging Identification

Packaging No.	PPWR 0005/001
Packaging type	Elastic Straps
Predominant Packaging Material	Kautschuk
Description	Elastic straps are made from stretchable material and are used to secure products or packaging units during storage and transport. They help prevent movement and support stable handling.
Product Groups	Passive Components

Compliance in accordance with Regulation (EU) 2025/40 (PPWR)

The above-mentioned packaging meets the conformity requirements set forth in Article 39 of the PPWR in conjunction with Articles 5–12 of the PPWR.

Applied harmonized standards and other specifications

Not applicable

Additional Information

Substances in Packaging (Article 5)	The sum of the concentrations of lead, cadmium, mercury and hexavalent chromium resulting from substances does not exceed 100 mg/kg
Recyclability (Article 6)	Not applicable
Recycled Content (Article 7)	Not applicable
Biobased plastic packaging (Article 8)	Not applicable
Compostable packaging (Article 9)	Not applicable
Packaging minimization (Article 10)	Not applicable
Reusable packaging (Article 11)	No
Labelling of Packaging (Article 12)	Not applicable



Material Information Nr. 006

Packaging Identification

Packaging No.	PPWR 0006/001
Packaging type	Humidity Indicator
Predominant Packaging Material	Paper
Description	Humidity indicators are used inside packaging to monitor moisture levels. They help identify exposure to humidity and support the protection of moisture-sensitive products.
Product Groups	All humidity sensitive components

Compliance in accordance with Regulation (EU) 2025/40 (PPWR)

The above-mentioned packaging meets the conformity requirements set forth in Article 39 of the PPWR in conjunction with Articles 5–12 of the PPWR.

Applied harmonized standards and other specifications

Not applicable

Additional Information

Substances in Packaging (Article 5)	The sum of the concentrations of lead, cadmium, mercury and hexavalent chromium resulting from substances does not exceed 100 mg/kg
Recyclability (Article 6)	Not applicable
Recycled Content (Article 7)	Not applicable
Biobased plastic packaging (Article 8)	Not applicable
Compostable packaging (Article 9)	Not applicable
Packaging minimization (Article 10)	Not applicable
Reusable packaging (Article 11)	No
Labelling of Packaging (Article 12)	Not applicable



Material Information Nr. 007

Packaging Identification

Packaging No.	PPWR 0007/001
Packaging type	Label
Predominant Packaging Material	Paper
Description	Labels are made from paper material and are attached to packaging for identification and information purposes. They support handling, traceability, and logistics processes.
Product Groups	All

Compliance in accordance with Regulation (EU) 2025/40 (PPWR)

The above-mentioned packaging meets the conformity requirements set forth in Article 39 of the PPWR in conjunction with Articles 5–12 of the PPWR.

Applied harmonized standards and other specifications

Not applicable

Additional Information

Substances in Packaging (Article 5)	The sum of the concentrations of lead, cadmium, mercury and hexavalent chromium resulting from substances does not exceed 100 mg/kg
Recyclability (Article 6)	Not applicable
Recycled Content (Article 7)	Not applicable
Biobased plastic packaging (Article 8)	Not applicable
Compostable packaging (Article 9)	Not applicable
Packaging minimization (Article 10)	Not applicable
Reusable packaging (Article 11)	No
Labelling of Packaging (Article 12)	Not applicable



Material Information Nr. 008

Packaging Identification

Packaging No.	PPWR 0008/001
Packaging type	Paper Adhesive Tape
Predominant Packaging Material	Paper
Description	Paper adhesive tape is a paper-based packaging aid used to seal shipping cartons. It helps protect products during storage and transport.
Product Groups	All

Compliance in accordance with Regulation (EU) 2025/40 (PPWR)

The above-mentioned packaging meets the conformity requirements set forth in Article 39 of the PPWR in conjunction with Articles 5–12 of the PPWR.

Applied harmonized standards and other specifications

Not applicable

Additional Information

Substances in Packaging (Article 5)	The sum of the concentrations of lead, cadmium, mercury and hexavalent chromium resulting from substances does not exceed 100 mg/kg
Recyclability (Article 6)	Not applicable
Recycled Content (Article 7)	Not applicable
Biobased plastic packaging (Article 8)	Not applicable
Compostable packaging (Article 9)	Not applicable
Packaging minimization (Article 10)	Not applicable
Reusable packaging (Article 11)	No
Labelling of Packaging (Article 12)	Not applicable



Material Information Nr. 009

Packaging Identification

Packaging No.	PPWR 0009/001
Packaging type	Paper Bags/Envelopes
Predominant Packaging Material	Paper
Description	Bags and envelopes are made from paper or plastic materials and are used to contain and protect products during storage and transport.
Product Groups	All

Compliance in accordance with Regulation (EU) 2025/40 (PPWR)

The above-mentioned packaging meets the conformity requirements set forth in Article 39 of the PPWR in conjunction with Articles 5–12 of the PPWR.

Applied harmonized standards and other specifications

Not applicable

Additional Information

Substances in Packaging (Article 5)	The sum of the concentrations of lead, cadmium, mercury and hexavalent chromium resulting from substances does not exceed 100 mg/kg
Recyclability (Article 6)	Not applicable
Recycled Content (Article 7)	Not applicable
Biobased plastic packaging (Article 8)	Not applicable
Compostable packaging (Article 9)	Not applicable
Packaging minimization (Article 10)	Not applicable
Reusable packaging (Article 11)	No
Labelling of Packaging (Article 12)	Not applicable



Material Information Nr. 010

Packaging Identification

Packaging No.	PPWR 0010/001
Packaging type	Paper filling Material
Predominant Packaging Material	Paper
Description	Filling material is made from paper and is used to cushion and protect products inside the packaging. It helps prevent movement and physical damage during transport.
Product Groups	All

Compliance in accordance with Regulation (EU) 2025/40 (PPWR)

The above-mentioned packaging meets the conformity requirements set forth in Article 39 of the PPWR in conjunction with Articles 5–12 of the PPWR.

Applied harmonized standards and other specifications

Not applicable

Additional Information

Substances in Packaging (Article 5)	The sum of the concentrations of lead, cadmium, mercury and hexavalent chromium resulting from substances does not exceed 100 mg/kg
Recyclability (Article 6)	Not applicable
Recycled Content (Article 7)	Not applicable
Biobased plastic packaging (Article 8)	Not applicable
Compostable packaging (Article 9)	Not applicable
Packaging minimization (Article 10)	Not applicable
Reusable packaging (Article 11)	No
Labelling of Packaging (Article 12)	Not applicable



Material Information Nr. 011

Packaging Identification

Packaging No.	PPWR 0011/001
Packaging type	Plastic Adhesive Tape
Predominant Packaging Material	PP
Description	Tape is made from a backing material coated with adhesive and is used to seal packaging securely. It helps protect products during storage and transport.
Product Groups	All

Compliance in accordance with Regulation (EU) 2025/40 (PPWR)

The above-mentioned packaging meets the conformity requirements set forth in Article 39 of the PPWR in conjunction with Articles 5–12 of the PPWR.

Applied harmonized standards and other specifications

Not applicable

Additional Information

Substances in Packaging (Article 5)	The sum of the concentrations of lead, cadmium, mercury and hexavalent chromium resulting from substances does not exceed 100 mg/kg
Recyclability (Article 6)	Not applicable
Recycled Content (Article 7)	Not applicable
Biobased plastic packaging (Article 8)	Not applicable
Compostable packaging (Article 9)	Not applicable
Packaging minimization (Article 10)	Not applicable
Reusable packaging (Article 11)	No
Labelling of Packaging (Article 12)	Not applicable



Material Information Nr. 012

Packaging Identification

Packaging No.	PPWR 0012/001
Packaging type	Plastic Bag
Predominant Packaging Material	PE
Description	Bags are made from plastic film and are used to contain and protect products and delivery documents from dust, moisture, and handling damage during storage and transport.
Product Groups	All

Compliance in accordance with Regulation (EU) 2025/40 (PPWR)

The above-mentioned packaging meets the conformity requirements set forth in Article 39 of the PPWR in conjunction with Articles 5–12 of the PPWR.

Applied harmonized standards and other specifications

Not applicable

Additional Information

Substances in Packaging (Article 5)	The sum of the concentrations of lead, cadmium, mercury and hexavalent chromium resulting from substances does not exceed 100 mg/kg
Recyclability (Article 6)	Not applicable
Recycled Content (Article 7)	Not applicable
Biobased plastic packaging (Article 8)	Not applicable
Compostable packaging (Article 9)	Not applicable
Packaging minimization (Article 10)	Not applicable
Reusable packaging (Article 11)	No
Labelling of Packaging (Article 12)	Not applicable



Material Information Nr. 013

Packaging Identification

Packaging No.	PPWR 0013/001
Packaging type	Plastic filling Material
Predominant Packaging Material	PE
Description	Filling material is made from plastic and is used to cushion and protect products inside the packaging. It helps prevent movement and physical damage during transport.
Product Groups	All

Compliance in accordance with Regulation (EU) 2025/40 (PPWR)

The above-mentioned packaging meets the conformity requirements set forth in Article 39 of the PPWR in conjunction with Articles 5–12 of the PPWR.

Applied harmonized standards and other specifications

Not applicable

Additional Information

Substances in Packaging (Article 5)	The sum of the concentrations of lead, cadmium, mercury and hexavalent chromium resulting from substances does not exceed 100 mg/kg
Recyclability (Article 6)	Not applicable
Recycled Content (Article 7)	Not applicable
Biobased plastic packaging (Article 8)	Not applicable
Compostable packaging (Article 9)	Not applicable
Packaging minimization (Article 10)	Not applicable
Reusable packaging (Article 11)	No
Labelling of Packaging (Article 12)	Not applicable



Material Information Nr. 014

Packaging Identification

Packaging No.	PPWR 0014/001
Packaging type	Plastic Tape & Reel
Predominant Packaging Material	PS
Description	Components are placed on a carrier tape, which is wound onto a reel. The tape is made of a flexible PS with cavities that securely hold each component.
Product Groups	Passive Components, Electromechanical Components, Active Components, Optoelectronic Components, Automotive Components

Compliance in accordance with Regulation (EU) 2025/40 (PPWR)

The above-mentioned packaging meets the conformity requirements set forth in Article 39 of the PPWR in conjunction with Articles 5–12 of the PPWR.

Applied harmonized standards and other specifications

IEC 60286-3

Additional Information

Substances in Packaging (Article 5)	The sum of the concentrations of lead, cadmium, mercury and hexavalent chromium resulting from substances does not exceed 100 mg/kg
Recyclability (Article 6)	Not applicable
Recycled Content (Article 7)	Not applicable
Biobased plastic packaging (Article 8)	Not applicable
Compostable packaging (Article 9)	Not applicable
Packaging minimization (Article 10)	Not applicable
Reusable packaging (Article 11)	No
Labelling of Packaging (Article 12)	Not applicable



Material Information Nr. 015

Packaging Identification

Packaging No.	PPWR 0015/001
Packaging type	Plastic Tray
Predominant Packaging Material	PS, PET
Description	Trays are made from PS that provide protection against physical damage and environmental factors such as moisture and dust.
Product Groups	Passive Components, Electromechanical Components, Active Components, Optoelectronic Components, Thermal Management Components, Automotive Components

Compliance in accordance with Regulation (EU) 2025/40 (PPWR)

The above-mentioned packaging meets the conformity requirements set forth in Article 39 of the PPWR in conjunction with Articles 5–12 of the PPWR.

Applied harmonized standards and other specifications

Not applicable

Additional Information

Substances in Packaging (Article 5)	The sum of the concentrations of lead, cadmium, mercury and hexavalent chromium resulting from substances does not exceed 100 mg/kg
Recyclability (Article 6)	Not applicable
Recycled Content (Article 7)	Not applicable
Biobased plastic packaging (Article 8)	Not applicable
Compostable packaging (Article 9)	Not applicable
Packaging minimization (Article 10)	Not applicable
Reusable packaging (Article 11)	No
Labelling of Packaging (Article 12)	Not applicable



Material Information Nr. 016

Packaging Identification

Packaging No.	PPWR 0016/001
Packaging type	Plastic Tube
Predominant Packaging Material	Plastic rigid
Description	Tubes are made from plastic and are used to securely hold and protect components for storage, transport and automated assembly processes. They help prevent mechanical damage and contamination.
Product Groups	Electromechanical Components, Active Components, Optoelectronic Components

Compliance in accordance with Regulation (EU) 2025/40 (PPWR)

The above-mentioned packaging meets the conformity requirements set forth in Article 39 of the PPWR in conjunction with Articles 5–12 of the PPWR.

Applied harmonized standards and other specifications

IEC 60286-4

Additional Information

Substances in Packaging (Article 5)	The sum of the concentrations of lead, cadmium, mercury and hexavalent chromium resulting from substances does not exceed 100 mg/kg
Recyclability (Article 6)	Not applicable
Recycled Content (Article 7)	Not applicable
Biobased plastic packaging (Article 8)	Not applicable
Compostable packaging (Article 9)	Not applicable
Packaging minimization (Article 10)	Not applicable
Reusable packaging (Article 11)	No
Labelling of Packaging (Article 12)	Not applicable

Material Information Nr. 017

Packaging Identification

Packaging No.	PPWR 0017/001
Packaging type	Strapping band
Predominant Packaging Material	PP
Description	Strapping bands are made from plastic and are used to secure cartons or palletized goods during storage and transport. They help stabilize the load and prevent shifting or damage.
Product Groups	All

Compliance in accordance with Regulation (EU) 2025/40 (PPWR)

The above-mentioned packaging meets the conformity requirements set forth in Article 39 of the PPWR in conjunction with Articles 5–12 of the PPWR.

Applied harmonized standards and other specifications

Not applicable

Additional Information

Substances in Packaging (Article 5)	The sum of the concentrations of lead, cadmium, mercury and hexavalent chromium resulting from substances does not exceed 100 mg/kg
Recyclability (Article 6)	Not applicable
Recycled Content (Article 7)	Not applicable
Biobased plastic packaging (Article 8)	Not applicable
Compostable packaging (Article 9)	Not applicable
Packaging minimization (Article 10)	Not applicable
Reusable packaging (Article 11)	No
Labelling of Packaging (Article 12)	Not applicable



Material Information Nr. 018

Packaging Identification

Packaging No.	PPWR 0018/001
Packaging type	Strech Film
Predominant Packaging Material	PE/LLDPE
Description	Stretch film is made from plastic film and is used to wrap and secure products or palletized goods during storage and transport. It helps protect against dust, moisture, and load shifting.
Product Groups	All

Compliance in accordance with Regulation (EU) 2025/40 (PPWR)

The above-mentioned packaging meets the conformity requirements set forth in Article 39 of the PPWR in conjunction with Articles 5–12 of the PPWR.

Applied harmonized standards and other specifications

Not applicable

Additional Information

Substances in Packaging (Article 5)	The sum of the concentrations of lead, cadmium, mercury and hexavalent chromium resulting from substances does not exceed 100 mg/kg
Recyclability (Article 6)	Not applicable
Recycled Content (Article 7)	Not applicable
Biobased plastic packaging (Article 8)	Not applicable
Compostable packaging (Article 9)	Not applicable
Packaging minimization (Article 10)	Not applicable
Reusable packaging (Article 11)	No
Labelling of Packaging (Article 12)	Not applicable