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Declaration of Conformity according to (EU) 2025/40 (PPWR)

Identification number:	**101**
Designation:	**Pallet clamp with lid**
Packaging description:	**Cardboard boxes; pallets; packing material; stretch film/ Strapping bands; stickers; clips; plastic bags;**

The item described above complies with the relevant EU legislation.

In particular, (EU) 2025/40 (PPWR - Packaging and Packaging Waste Regulation).

Name and address	**MEZGER Heftsysteme GmbH** Saganer Straße 24, 90475 Nuremberg
Signed for and on behalf of MEZGER Heftsysteme GmbH	importer
place of issue	Nuremberg
Date of issue	August 14, 2026
Registered with the transparency register LUCID under number DE3463531634164	

Name and function: Hermann Gumbinger, Managing Director

Article 5 – Substance restrictions (from 2026) The packaging in question does not come into contact with food. (PFAS limits are relevant only for food packaging) The packaging component contains NO lead, cadmium, mercury or hexavalent chromium, or the permitted limit of 100 mg/kg is complied with.	Yes Yes **PPWR compliant according to Article 5**
Article 6 – Recyclability	from 2030 **PPWR compliant according to Article 6**
Article 7 – Minimum recycling rate in plastic packaging	from 2030 **PPWR compliant according to Article 7**
Article 8 – Bio-based raw materials in plastic packaging (from 2030)	n/a **PPWR compliant according to Article 8**
Article 9 – Compostable packaging (from 2026)	n/a **PPWR compliant according to Article 9**
Article 10 – Minimizing Packaging	from 2030 **PPWR compliant according to Article 10**
Article 11 – Reusable packaging (from 2027)	n/a **PPWR compliant according to Article 11**
Article 12 – Labelling of Packaging	from Aug 2028 **PPWR compliant according to Article 12**

Result:	**The packaging is PPWR compliant**

Machine Translated by Google

Declaration of Conformity according to (EU) 2025/40 (PPWR)

Identification number:	102
Designation:	Pallet palette without lid
Packaging description:	Cardboard boxes; pallets; packing material; stretch film/ Strapping bands; stickers; clips; plastic bags;

The item described above complies with the relevant EU legislation.

In particular, (EU) 2025/40 (PPWR - Packaging and Packaging Waste Regulation).

Name and address	**MEZGER Heftsysteme GmbH** Saganer Straße 24, 90475 Nuremberg
Signed for and on behalf of MEZGER Heftsysteme GmbH	importer
place of issue	Nuremberg
Date of issue	August 14, 2026

Registered with the transparency register LUCID under number DE34635316341 64

Name and function: Hermann Gumbinger, Managing Director

Article 5 – Substance restrictions (from 2026) The packaging in question does not come into contact with food. (PFAS limits are relevant only for food packaging) The packaging component contains NO lead, cadmium, mercury or hexavalent chromium, or the permitted limit of 100 mg/kg is complied with.	Yes Yes **PPWR compliant according to Article 5**
Article 6 – Recyclability	from 2030 **PPWR compliant according to Article 6**
Article 7 – Minimum recycling rate in plastic packaging	from 2030 **PPWR compliant according to Article 7**
Article 8 – Bio-based raw materials in plastic packaging (from 2030)	n/a **PPWR compliant according to Article 8**
Article 9 – Compostable packaging (from 2026)	n/a **PPWR compliant according to Article 9**
Article 10 – Minimizing Packaging	from 2030 **PPWR compliant according to Article 10**
Article 11 – Reusable packaging (from 2027)	n/a **PPWR compliant according to Article 11**
Article 12 – Labelling of Packaging	from Aug 2028 **PPWR compliant according to Article 12**

Result:	**The packaging is PPWR compliant**

Machine Translated by Google

Declaration of Conformity according to (EU) 2025/40 (PPWR)

Identification number:	103
Designation:	130/1916 Series
Packaging description:	Cardboard boxes; packing material; stretch film/strapping bands; Stickers; clips; plastic bags; plastic adhesive tapes;

The item described above complies with the relevant EU legislation.

In particular, (EU) 2025/40 (PPWR - Packaging and Packaging Waste Regulation).

Name and address	**MEZGER Heftsysteme GmbH** Saganer Straße 24, 90475 Nuremberg
Signed for and on behalf of MEZGER Heftsysteme GmbH	Manufacturer
place of issue	Nuremberg
Date of issue	August 14, 2026
Registered with the transparency register LUCID under number DE34635316341 64	

Name and function: Hermann Gumbinger, Managing Director

Article 5 – Substance restrictions (from 2026) The packaging in question does not come into contact with food. (PFAS limits are relevant only for food packaging) The packaging component contains NO lead, cadmium, mercury or hexavalent chromium, or the permitted limit of 100 mg/kg is complied with.	Yes Yes **PPWR compliant according to Article 5**
Article 6 – Recyclability	from 2030 **PPWR compliant according to Article 6**
Article 7 – Minimum recycling rate in plastic packaging	from 2030 **PPWR compliant according to Article 7**
Article 8 – Bio-based raw materials in plastic packaging (from 2030)	n/a **PPWR compliant according to Article 8**
Article 9 – Compostable packaging (from 2026)	n/a **PPWR compliant according to Article 9**
Article 10 – Minimizing Packaging	from 2030 **PPWR compliant according to Article 10**
Article 11 – Reusable packaging (from 2027)	n/a **PPWR compliant according to Article 11**
Article 12 – Labelling of Packaging	from Aug 2028 **PPWR compliant according to Article 12**

Result: **The packaging is PPWR compliant**

Machine Translated by Google

Declaration of Conformity according to (EU) 2025/40 (PPWR)

Identification number:	104
Designation:	Staple heads A, B, C, E
Packaging description:	Cardboard boxes; stretch film/strapping bands; stickers; Clips; plastic bags; cable ties; plastic adhesive tapes;

The item described above complies with the relevant EU legislation.

In particular, (EU) 2025/40 (PPWR - Packaging and Packaging Waste Regulation).

Name and address	**MEZGER Heftsysteme GmbH** Saganer Straße 24, 90475 Nuremberg
Signed for and on behalf of MEZGER Heftsysteme GmbH	Manufacturer
place of issue	Nuremberg
Date of issue	August 14, 2026
Registered with the transparency register LUCID under number DE34635316341 64	

Name and function: Hermann Gumbinger, Managing Director

Article 5 – Substance restrictions (from 2026) The packaging in question does not come into contact with food. (PFAS limits are relevant only for food packaging) The packaging component contains NO lead, cadmium, mercury or hexavalent chromium, or the permitted limit of 100 mg/kg is complied with.	Yes Yes **PPWR compliant according to Article 5**
Article 6 – Recyclability	from 2030 **PPWR compliant according to Article 6**
Article 7 – Minimum recycling rate in plastic packaging	from 2030 **PPWR compliant according to Article 7**
Article 8 – Bio-based raw materials in plastic packaging (from 2030)	n/a **PPWR compliant according to Article 8**
Article 9 – Compostable packaging (from 2026)	n/a **PPWR compliant according to Article 9**
Article 10 – Minimizing Packaging	from 2030 **PPWR compliant according to Article 10**
Article 11 – Reusable packaging (from 2027)	n/a **PPWR compliant according to Article 11**
Article 12 – Labelling of Packaging	from Aug 2028 **PPWR compliant according to Article 12**

Result: **The packaging is PPWR compliant**

Machine Translated by Google

Declaration of Conformity according to (EU) 2025/40 (PPWR)

Identification number:	105
Name: PERFECTA Series	
Packaging description:	Pallets; stretch film/straps; stickers; Clips; plastic bags; screws;

The item described above complies with the relevant EU legislation.

In particular, (EU) 2025/40 (PPWR - Packaging and Packaging Waste Regulation).

Name and address	**MEZGER Heftsysteme GmbH** Saganer Straße 24, 90475 Nuremberg
Signed for and on behalf of MEZGER Heftsysteme GmbH	
	Manufacturer
place of issue	Nuremberg
Date of issue	August 14, 2026
Registered with the transparency register LUCID under number DE3463531634164	

Name and function: Hermann Gumbinger, Managing Director

Article 5 – Substance restrictions (from 2026) The packaging in question does not come into contact with food. (PFAS limits are relevant only for food packaging) The packaging component contains NO lead, cadmium, mercury or hexavalent chromium, or the permitted limit of 100 mg/kg is complied with.	Yes Yes **PPWR compliant according to Article 5**
Article 6 – Recyclability	from 2030 **PPWR compliant according to Article 6**
Article 7 – Minimum recycling rate in plastic packaging	from 2030 **PPWR compliant according to Article 7**
Article 8 – Bio-based raw materials in plastic packaging (from 2030)	n/a **PPWR compliant according to Article 8**
Article 9 – Compostable packaging (from 2026)	n/a **PPWR compliant according to Article 9**
Article 10 – Minimizing Packaging	from 2030 **PPWR compliant according to Article 10**
Article 11 – Reusable packaging (from 2027)	n/a **PPWR compliant according to Article 11**
Article 12 – Labelling of Packaging	from Aug 2028 **PPWR compliant according to Article 12**

Result: **The packaging is PPWR compliant**

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Declaration of Conformity according to (EU) 2025/40 (PPWR)

Identification number:	106
Designation: SGR 1	
Packaging description:	Pallets; stretch film/straps; stickers; Clips; plastic bags; screws;

The item described above complies with the relevant EU legislation.

In particular, (EU) 2025/40 (PPWR - Packaging and Packaging Waste Regulation).

Name and address	**MEZGER Heftsysteme GmbH** Saganer Straße 24, 90475 Nuremberg
Signed for and on behalf of MEZGER Heftsysteme GmbH	Manufacturer
place of issue	Nuremberg
Date of issue	August 14, 2026
Registered with the transparency register LUCID under number DE3463531634164	

Name and function: Hermann Gumbinger, Managing Director

Article 5 – Substance restrictions (from 2026) The packaging in question does not come into contact with food. (PFAS limits are relevant only for food packaging) The packaging component contains NO lead, cadmium, mercury or hexavalent chromium, or the permitted limit of 100 mg/kg is complied with.	Yes Yes **PPWR compliant according to Article 5**
Article 6 – Recyclability	from 2030 **PPWR compliant according to Article 6**
Article 7 – Minimum recycling rate in plastic packaging	from 2030 **PPWR compliant according to Article 7**
Article 8 – Bio-based raw materials in plastic packaging (from 2030)	n/a **PPWR compliant according to Article 8**
Article 9 – Compostable packaging (from 2026)	n/a **PPWR compliant according to Article 9**
Article 10 – Minimizing Packaging	from 2030 **PPWR compliant according to Article 10**
Article 11 – Reusable packaging (from 2027)	n/a **PPWR compliant according to Article 11**
Article 12 – Labelling of Packaging	from Aug 2028 **PPWR compliant according to Article 12**

Result:	**The packaging is PPWR compliant**

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Declaration of Conformity according to (EU) 2025/40 (PPWR)

Identification number:	107
Designation: SGR 2	
Packaging description:	Cardboard boxes; pallets; stretch film/strapping bands; Stickers; plastic bags; screws; plastic adhesive tapes;

The item described above complies with the relevant EU legislation.

In particular, (EU) 2025/40 (PPWR - Packaging and Packaging Waste Regulation).

Name and address	**MEZGER Heftsysteme GmbH** Saganer Straße 24, 90475 Nuremberg
Signed for and on behalf of MEZGER Heftsysteme GmbH	Manufacturer
place of issue	Nuremberg
Date of issue	August 14, 2026
Registered with the transparency register LUCID under number DE34635316341 64	
Name and function: Hermann Gumbinger, Managing Director	

Article 5 – Substance restrictions (from 2026) The packaging in question does not come into contact with food. (PFAS limits are relevant only for food packaging) The packaging component contains NO lead, cadmium, mercury or hexavalent chromium, or the permitted limit of 100 mg/kg is complied with.	Yes Yes **PPWR compliant according to Article 5**
Article 6 – Recyclability	from 2030 **PPWR compliant according to Article 6**
Article 7 – Minimum recycling rate in plastic packaging	from 2030 **PPWR compliant according to Article 7**
Article 8 – Bio-based raw materials in plastic packaging (from 2030)	n/a **PPWR compliant according to Article 8**
Article 9 – Compostable packaging (from 2026)	n/a **PPWR compliant according to Article 9**
Article 10 – Minimizing Packaging	from 2030 **PPWR compliant according to Article 10**
Article 11 – Reusable packaging (from 2027)	n/a **PPWR compliant according to Article 11**
Article 12 – Labelling of Packaging	from Aug 2028 **PPWR compliant according to Article 12**

Result: **The packaging is PPWR compliant**

Machine Translated by Google

Declaration of Conformity according to (EU) 2025/40 (PPWR)

Identification number:	108
Designation:	STA 500
Packaging description:	Cardboard boxes; stretch film/strapping bands; stickers; Clips; plastic bags; cable ties; plastic adhesive tapes;

The item described above complies with the relevant EU legislation.

In particular, (EU) 2025/40 (PPWR - Packaging and Packaging Waste Regulation).

Name and address	**MEZGER Heftsysteme GmbH** Saganer Straße 24, 90475 Nuremberg
Signed for and on behalf of MEZGER Heftsysteme GmbH	Manufacturer
place of issue	Nuremberg
Date of issue	August 14, 2026

Registered with the transparency register LUCID under number DE34635316341 64

Name and function: Hermann Gumbinger, Managing Director

Article 5 – Substance restrictions (from 2026)	
The packaging in question does not come into contact with food.	Yes
(PFAS limits are relevant only for food packaging)	
The packaging component contains NO lead, cadmium, mercury or hexavalent chromium, or the permitted limit of 100 mg/kg is complied with.	Yes
	PPWR compliant according to Article 5
Article 6 – Recyclability	from 2030
	PPWR compliant according to Article 6
Article 7 – Minimum recycling rate in plastic packaging	from 2030
	PPWR compliant according to Article 7
Article 8 – Bio-based raw materials in plastic packaging (from 2030)	n/a
	PPWR compliant according to Article 8
Article 9 – Compostable packaging (from 2026)	n/a
	PPWR compliant according to Article 9
Article 10 – Minimizing Packaging	from 2030
	PPWR compliant according to Article 10
Article 11 – Reusable packaging (from 2027)	n/a
	PPWR compliant according to Article 11
Article 12 – Labelling of Packaging	from Aug 2028
	PPWR compliant according to Article 12

Result:	**The packaging is PPWR compliant**

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Declaration of Conformity according to (EU) 2025/40 (PPWR)

Identification number:	109
Designation: TH 210	
Packaging description:	Cardboard boxes; packing material; stretch film/strapping bands; Stickers; clips; plastic bags; cable ties; Plastic adhesive tapes;

The item described above complies with the relevant EU legislation.

In particular, (EU) 2025/40 (PPWR - Packaging and Packaging Waste Regulation).

Name and address	**MEZGER Heftsysteme GmbH** Saganer Straße 24, 90475 Nuremberg
Signed for and on behalf of MEZGER Heftsysteme GmbH	
	Manufacturer
place of issue	Nuremberg
Date of issue	August 14, 2026
Registered with the transparency register LUCID under number DE34635316341 64	

Name and function: Hermann Gumbinger, Managing Director

Article 5 – Substance restrictions (from 2026) The packaging in question does not come into contact with food. (PFAS limits are relevant only for food packaging) The packaging component contains NO lead, cadmium, mercury or hexavalent chromium, or the permitted limit of 100 mg/kg is complied with.	Yes Yes **PPWR compliant according to Article 5**
Article 6 – Recyclability	from 2030 **PPWR compliant according to Article 6**
Article 7 – Minimum recycling rate in plastic packaging	from 2030 **PPWR compliant according to Article 7**
Article 8 – Bio-based raw materials in plastic packaging (from 2030)	n/a **PPWR compliant according to Article 8**
Article 9 – Compostable packaging (from 2026)	n/a **PPWR compliant according to Article 9**
Article 10 – Minimizing Packaging	from 2030 **PPWR compliant according to Article 10**
Article 11 – Reusable packaging (from 2027)	n/a **PPWR compliant according to Article 11**
Article 12 – Labelling of Packaging	from Aug 2028 **PPWR compliant according to Article 12**

Result: **The packaging is PPWR compliant**

Machine Translated by Google

Declaration of Conformity according to (EU) 2025/40 (PPWR)

Identification number:	110
Designation:	TOP SP EH 11/18
Packaging description:	Cardboard boxes; packing material; stretch film/strapping bands; Stickers; clips; plastic bags; cable ties; Plastic adhesive tapes;

The item described above complies with the relevant EU legislation.

In particular, (EU) 2025/40 (PPWR - Packaging and Packaging Waste Regulation).

Name and address	**MEZGER Heftsysteme GmbH** Saganer Straße 24, 90475 Nuremberg
Signed for and on behalf of MEZGER Heftsysteme GmbH	Manufacturer
place of issue	Nuremberg
Date of issue	August 14, 2026
Registered with the transparency register LUCID under number DE34635316341 64	

Name and function: Hermann Gumbinger, Managing Director

Article 5 – Substance restrictions (from 2026) The packaging in question does not come into contact with food. (PFAS limits are relevant only for food packaging) The packaging component contains NO lead, cadmium, mercury or hexavalent chromium, or the permitted limit of 100 mg/kg is complied with.	Yes Yes **PPWR compliant according to Article 5**
Article 6 – Recyclability	from 2030 **PPWR compliant according to Article 6**
Article 7 – Minimum recycling rate in plastic packaging	from 2030 **PPWR compliant according to Article 7**
Article 8 – Bio-based raw materials in plastic packaging (from 2030)	n/a **PPWR compliant according to Article 8**
Article 9 – Compostable packaging (from 2026)	n/a **PPWR compliant according to Article 9**
Article 10 – Minimizing Packaging	from 2030 **PPWR compliant according to Article 10**
Article 11 – Reusable packaging (from 2027)	n/a **PPWR compliant according to Article 11**
Article 12 – Labelling of Packaging	from Aug 2028 **PPWR compliant according to Article 12**

Result: **The packaging is PPWR compliant**

Machine Translated by Google

Declaration of Conformity according to (EU) 2025/40 (PPWR)

Identification number:	111
Designation:	TOP SP P 11/18
Packaging description:	Filling material; stretch film/strapping bands; stickers; Clips; plastic bags; plastic adhesive tapes;

The item described above complies with the relevant EU legislation.

In particular, (EU) 2025/40 (PPWR - Packaging and Packaging Waste Regulation).

Name and address	**MEZGER Heftsysteme GmbH** Saganer Straße 24, 90475 Nuremberg
Signed for and on behalf of MEZGER Heftsysteme GmbH	Manufacturer
place of issue	Nuremberg
Date of issue	August 14, 2026
Registered with the transparency register LUCID under number DE34635316341 64	

Name and function: Hermann Gumbinger, Managing Director

Article 5 – Substance restrictions (from 2026) The packaging in question does not come into contact with food. (PFAS limits are relevant only for food packaging) The packaging component contains NO lead, cadmium, mercury or hexavalent chromium, or the permitted limit of 100 mg/kg is complied with.	Yes Yes **PPWR compliant according to Article 5**
Article 6 – Recyclability	from 2030 **PPWR compliant according to Article 6**
Article 7 – Minimum recycling rate in plastic packaging	from 2030 **PPWR compliant according to Article 7**
Article 8 – Bio-based raw materials in plastic packaging (from 2030)	n/a **PPWR compliant according to Article 8**
Article 9 – Compostable packaging (from 2026)	n/a **PPWR compliant according to Article 9**
Article 10 – Minimizing Packaging	from 2030 **PPWR compliant according to Article 10**
Article 11 – Reusable packaging (from 2027)	n/a **PPWR compliant according to Article 11**
Article 12 – Labelling of Packaging	from Aug 2028 **PPWR compliant according to Article 12**

Result: **The packaging is PPWR compliant**

Machine Translated by Google

Declaration of Conformity according to (EU) 2025/40 (PPWR)

Identification number:	112
Name: XNET C16 CLIP	
Packaging description:	Stretch film/strapping bands; stickers; clips; Plastic bag;

The item described above complies with the relevant EU legislation.

In particular, (EU) 2025/40 (PPWR - Packaging and Packaging Waste Regulation).

Name and address	**MEZGER Heftsysteme GmbH** Saganer Straße 24, 90475 Nuremberg
Signed for and on behalf of MEZGER Heftsysteme GmbH	
	Manufacturer
place of issue	Nuremberg
Date of issue	August 14, 2026
Registered with the transparency register LUCID under number DE3463531634164	

Name and function: Hermann Gumbinger, Managing Director

Article 5 – Substance restrictions (from 2026) The packaging in question does not come into contact with food. (PFAS limits are relevant only for food packaging) The packaging component contains NO lead, cadmium, mercury or hexavalent chromium, or the permitted limit of 100 mg/kg is complied with.	Yes Yes **PPWR compliant according to Article 5**
Article 6 – Recyclability	from 2030 **PPWR compliant according to Article 6**
Article 7 – Minimum recycling rate in plastic packaging	from 2030 **PPWR compliant according to Article 7**
Article 8 – Bio-based raw materials in plastic packaging (from 2030)	n/a **PPWR compliant according to Article 8**
Article 9 – Compostable packaging (from 2026)	n/a **PPWR compliant according to Article 9**
Article 10 – Minimizing Packaging	from 2030 **PPWR compliant according to Article 10**
Article 11 – Reusable packaging (from 2027)	n/a **PPWR compliant according to Article 11**
Article 12 – Labelling of Packaging	from Aug 2028 **PPWR compliant according to Article 12**

Result: **The packaging is PPWR compliant**

Machine Translated by Google

Declaration of Conformity according to (EU) 2025/40 (PPWR)

Identification number:	113
Designation: TOP SP 11/18 - TOP SP 18N/C - MG 323 NK - M 323 - TOP B 12	
Packaging description:	Stretch film/strapping bands; stickers; clips; Plastic bags; plastic adhesive tapes;

The item described above complies with the relevant EU legislation.

In particular, (EU) 2025/40 (PPWR - Packaging and Packaging Waste Regulation).

Name and address	**MEZGER Heftsysteme GmbH** Saganer Straße 24, 90475 Nuremberg
Signed for and on behalf of MEZGER Heftsysteme GmbH	Manufacturer
place of issue	Nuremberg
Date of issue	August 14, 2026

Registered with the transparency register LUCID under number DE34635316341 64

Name and function: Hermann Gumbinger, Managing Director

Article 5 – Substance restrictions (from 2026) The packaging in question does not come into contact with food. (PFAS limits are relevant only for food packaging) The packaging component contains NO lead, cadmium, mercury or hexavalent chromium, or the permitted limit of 100 mg/kg is complied with.	Yes Yes **PPWR compliant according to Article 5**
Article 6 – Recyclability	from 2030 **PPWR compliant according to Article 6**
Article 7 – Minimum recycling rate in plastic packaging	from 2030 **PPWR compliant according to Article 7**
Article 8 – Bio-based raw materials in plastic packaging (from 2030)	n/a **PPWR compliant according to Article 8**
Article 9 – Compostable packaging (from 2026)	n/a **PPWR compliant according to Article 9**
Article 10 – Minimizing Packaging	from 2030 **PPWR compliant according to Article 10**
Article 11 – Reusable packaging (from 2027)	n/a **PPWR compliant according to Article 11**
Article 12 – Labelling of Packaging	from Aug 2028 **PPWR compliant according to Article 12**

Result: **The packaging is PPWR compliant**

Machine Translated by Google

Declaration of Conformity according to (EU) 2025/40 (PPWR)

Identification number:	114
Designation:	MC 26 - MC 26 S - MC 26 S 8 - MC 30 - MC 30 S - MC 30 S 8 - MC 36 - MC 42 - MC 42 ALU - MA 42 5 - MA 42 S - MA 42 ST - MA 42 ALU - MA 42 ALU 13 - MA 52 5 - MA 60 5 - MA 60 ST - MG A 35 5 - MG B 60 4 - MG B 70 4 - MB 78 4 - TOP E 60 4 - MG A 39 - MC 21 NK
Packaging description:	Stretch film/strapping bands; stickers; clips; Plastic bags; plastic adhesive tapes;

The item described above complies with the relevant EU legislation.

In particular, (EU) 2025/40 (PPWR - Packaging and Packaging Waste Regulation).

Name and address	**MEZGER Heftsysteme GmbH** Saganer Straße 24, 90475 Nuremberg
Signed for and on behalf of MEZGER Heftsysteme GmbH	Manufacturer
place of issue	Nuremberg
Date of issue	August 14, 2026
Registered with the transparency register LUCID under number DE34635316341 64	

Name and function: Hermann Gumbinger, Managing Director

Article 5 – Substance restrictions (from 2026) The packaging in question does not come into contact with food. (PFAS limits are relevant only for food packaging) The packaging component contains NO lead, cadmium, mercury or hexavalent chromium, or the permitted limit of 100 mg/kg is complied with.	Yes Yes **PPWR compliant according to Article 5**
Article 6 – Recyclability	from 2030 **PPWR compliant according to Article 6**
Article 7 – Minimum recycling rate in plastic packaging	from 2030 **PPWR compliant according to Article 7**
Article 8 – Bio-based raw materials in plastic packaging (from 2030)	n/a **PPWR compliant according to Article 8**
Article 9 – Compostable packaging (from 2026)	n/a **PPWR compliant according to Article 9**
Article 10 – Minimizing Packaging	from 2030 **PPWR compliant according to Article 10**
Article 11 – Reusable packaging (from 2027)	n/a **PPWR compliant according to Article 11**
Article 12 – Labelling of Packaging	from Aug 2028 **PPWR compliant according to Article 12**

Result:	**The packaging is PPWR compliant**

Machine Translated by Google

Declaration of Conformity according to (EU) 2025/40 (PPWR)

Identification number:	115
Designation: CR 1/34 - CR 5/34	
Packaging description:	Stretch film/strapping bands; stickers; clips; Plastic bags; plastic adhesive tapes;

The item described above complies with the relevant EU legislation.

In particular, (EU) 2025/40 (PPWR - Packaging and Packaging Waste Regulation).

Name and address	**MEZGER Heftsysteme GmbH** Saganer Straße 24, 90475 Nuremberg
Signed for and on behalf of MEZGER Heftsysteme GmbH	importer
place of issue	Nuremberg
Date of issue	August 14, 2026
Registered with the transparency register LUCID under number DE34635316341 64	

Name and function: Hermann Gumbinger, Managing Director

Article 5 – Substance restrictions (from 2026) The packaging in question does not come into contact with food. (PFAS limits are relevant only for food packaging) The packaging component contains NO lead, cadmium, mercury or hexavalent chromium, or the permitted limit of 100 mg/kg is complied with.	Yes Yes **PPWR compliant according to Article 5**
Article 6 – Recyclability	from 2030 **PPWR compliant according to Article 6**
Article 7 – Minimum recycling rate in plastic packaging	from 2030 **PPWR compliant according to Article 7**
Article 8 – Bio-based raw materials in plastic packaging (from 2030)	n/a **PPWR compliant according to Article 8**
Article 9 – Compostable packaging (from 2026)	n/a **PPWR compliant according to Article 9**
Article 10 – Minimizing Packaging	from 2030 **PPWR compliant according to Article 10**
Article 11 – Reusable packaging (from 2027)	n/a **PPWR compliant according to Article 11**
Article 12 – Labelling of Packaging	from Aug 2028 **PPWR compliant according to Article 12**

Result: **The packaging is PPWR compliant**

Machine Translated by Google

Declaration of Conformity according to (EU) 2025/40 (PPWR)

Identification number:	116
Designation:	MG 315 A - MG 320 A - MG 523 27 - MG 523 8
Packaging description:	Stretch film/strapping bands; stickers; clips; Plastic bags; plastic adhesive tapes;

The item described above complies with the relevant EU legislation.

In particular, (EU) 2025/40 (PPWR - Packaging and Packaging Waste Regulation).

Name and address	**MEZGER Heftsysteme GmbH** Saganer Straße 24, 90475 Nuremberg
Signed for and on behalf of MEZGER Heftsysteme GmbH	Manufacturer
place of issue	Nuremberg
Date of issue	August 14, 2026
Registered with the transparency register LUCID under number DE34635316341 64	

Name and function: Hermann Gumbinger, Managing Director

Article 5 – Substance restrictions (from 2026) The packaging in question does not come into contact with food. (PFAS limits are relevant only for food packaging) The packaging component contains NO lead, cadmium, mercury or hexavalent chromium, or the permitted limit of 100 mg/kg is complied with.	Yes Yes **PPWR compliant according to Article 5**
Article 6 – Recyclability	from 2030 **PPWR compliant according to Article 6**
Article 7 – Minimum recycling rate in plastic packaging	from 2030 **PPWR compliant according to Article 7**
Article 8 – Bio-based raw materials in plastic packaging (from 2030)	n/a **PPWR compliant according to Article 8**
Article 9 – Compostable packaging (from 2026)	n/a **PPWR compliant according to Article 9**
Article 10 – Minimizing Packaging	from 2030 **PPWR compliant according to Article 10**
Article 11 – Reusable packaging (from 2027)	n/a **PPWR compliant according to Article 11**
Article 12 – Labelling of Packaging	from Aug 2028 **PPWR compliant according to Article 12**

Result: **The packaging is PPWR compliant**

Machine Translated by Google

Declaration of Conformity according to (EU) 2025/40 (PPWR)

Identification number:	117
Designation:	MG 520 2/4 - M 530 - M 535 - TOP B 15
Packaging description:	Stretch film/strapping bands; stickers; clips; Plastic bags; plastic adhesive tapes;

The item described above complies with the relevant EU legislation.

In particular, (EU) 2025/40 (PPWR - Packaging and Packaging Waste Regulation).

Name and address	**MEZGER Heftsysteme GmbH** Saganer Straße 24, 90475 Nuremberg
Signed for and on behalf of MEZGER Heftsysteme GmbH	Manufacturer
place of issue	Nuremberg
Date of issue	August 14, 2026

Registered with the transparency register LUCID under number DE34635316341 64

Name and function: Hermann Gumbinger, Managing Director

Article 5 – Substance restrictions (from 2026) The packaging in question does not come into contact with food. (PFAS limits are relevant only for food packaging) The packaging component contains NO lead, cadmium, mercury or hexavalent chromium, or the permitted limit of 100 mg/kg is complied with.	Yes Yes **PPWR compliant according to Article 5**
Article 6 – Recyclability	from 2030 **PPWR compliant according to Article 6**
Article 7 – Minimum recycling rate in plastic packaging	from 2030 **PPWR compliant according to Article 7**
Article 8 – Bio-based raw materials in plastic packaging (from 2030)	n/a **PPWR compliant according to Article 8**
Article 9 – Compostable packaging (from 2026)	n/a **PPWR compliant according to Article 9**
Article 10 – Minimizing Packaging	from 2030 **PPWR compliant according to Article 10**
Article 11 – Reusable packaging (from 2027)	n/a **PPWR compliant according to Article 11**
Article 12 – Labelling of Packaging	from Aug 2028 **PPWR compliant according to Article 12**

Result:	**The packaging is PPWR compliant**

Machine Translated by Google

Declaration of Conformity according to (EU) 2025/40 (PPWR)

Identification number:	118
Designation:	R 1/58 - R 1/34 - R 1/78 - 32/32 - 32/38 - MG 130/16 - MG 130/16 p
Packaging description:	Filling material; stretch film/strapping bands; stickers; Clips; plastic bags; plastic adhesive tapes;

The item described above complies with the relevant EU legislation.

In particular, (EU) 2025/40 (PPWR - Packaging and Packaging Waste Regulation).

Name and address	**MEZGER Heftsysteme GmbH** Saganer Straße 24, 90475 Nuremberg
Signed for and on behalf of MEZGER Heftsysteme GmbH	Manufacturer
place of issue	Nuremberg
Date of issue	August 14, 2026

Registered with the transparency register LUCID under number DE3463531634164

Name and function: Hermann Gumbinger, Managing Director

Article 5 – Substance restrictions (from 2026) The packaging in question does not come into contact with food. (PFAS limits are relevant only for food packaging) The packaging component contains NO lead, cadmium, mercury or hexavalent chromium, or the permitted limit of 100 mg/kg is complied with.	Yes Yes **PPWR compliant according to Article 5**
Article 6 – Recyclability	from 2030 **PPWR compliant according to Article 6**
Article 7 – Minimum recycling rate in plastic packaging	from 2030 **PPWR compliant according to Article 7**
Article 8 – Bio-based raw materials in plastic packaging (from 2030)	n/a **PPWR compliant according to Article 8**
Article 9 – Compostable packaging (from 2026)	n/a **PPWR compliant according to Article 9**
Article 10 – Minimizing Packaging	from 2030 **PPWR compliant according to Article 10**
Article 11 – Reusable packaging (from 2027)	n/a **PPWR compliant according to Article 11**
Article 12 – Labelling of Packaging	from Aug 2028 **PPWR compliant according to Article 12**

Result: **The packaging is PPWR compliant**

Machine Translated by Google

Declaration of Conformity according to (EU) 2025/40 (PPWR)

Identification number:	119
Designation:	66/6 - MG 110 - MG 130/12
Packaging description:	Filling material; stretch film/strapping bands; stickers; Clips; plastic bags; plastic adhesive tapes;

The item described above complies with the relevant EU legislation.

In particular, (EU) 2025/40 (PPWR - Packaging and Packaging Waste Regulation).

Name and address	**MEZGER Heftsysteme GmbH** Saganer Straße 24, 90475 Nuremberg
Signed for and on behalf of MEZGER Heftsysteme GmbH	Manufacturer
place of issue	Nuremberg
Date of issue	August 14, 2026
Registered with the transparency register LUCID under number DE34635316341 64	

Name and function: Hermann Gumbinger, Managing Director

Article 5 – Substance restrictions (from 2026) The packaging in question does not come into contact with food. (PFAS limits are relevant only for food packaging) The packaging component contains NO lead, cadmium, mercury or hexavalent chromium, or the permitted limit of 100 mg/kg is complied with.	Yes Yes **PPWR compliant according to Article 5**
Article 6 – Recyclability	from 2030 **PPWR compliant according to Article 6**
Article 7 – Minimum recycling rate in plastic packaging	from 2030 **PPWR compliant according to Article 7**
Article 8 – Bio-based raw materials in plastic packaging (from 2030)	n/a **PPWR compliant according to Article 8**
Article 9 – Compostable packaging (from 2026)	n/a **PPWR compliant according to Article 9**
Article 10 – Minimizing Packaging	from 2030 **PPWR compliant according to Article 10**
Article 11 – Reusable packaging (from 2027)	n/a **PPWR compliant according to Article 11**
Article 12 – Labelling of Packaging	from Aug 2028 **PPWR compliant according to Article 12**

Result: **The packaging is PPWR compliant**

Machine Translated by Google

Declaration of Conformity according to (EU) 2025/40 (PPWR)

Identification number:	120
Designation:	11/6 NK - 11/10 NK - 11/10 NK B - 11/14 NK - 73/8 NK - 73/10 NK - 73/12 NK
Packaging description:	Filling material; stretch film/strapping bands; stickers; Clips; plastic bags; plastic adhesive tapes;

The item described above complies with the relevant EU legislation.

In particular, (EU) 2025/40 (PPWR - Packaging and Packaging Waste Regulation).

Name and address	**MEZGER Heftsysteme GmbH** Saganer Straße 24, 90475 Nuremberg
Signed for and on behalf of MEZGER Heftsysteme GmbH	Manufacturer
place of issue	Nuremberg
Date of issue	August 14, 2026
Registered with the transparency register LUCID under number DE34635316341 64	

Name and function: Hermann Gumbinger, Managing Director

Article 5 – Substance restrictions (from 2026) The packaging in question does not come into contact with food. (PFAS limits are relevant only for food packaging) The packaging component contains NO lead, cadmium, mercury or hexavalent chromium, or the permitted limit of 100 mg/kg is complied with.	Yes Yes **PPWR compliant according to Article 5**
Article 6 – Recyclability	from 2030 **PPWR compliant according to Article 6**
Article 7 – Minimum recycling rate in plastic packaging	from 2030 **PPWR compliant according to Article 7**
Article 8 – Bio-based raw materials in plastic packaging (from 2030)	n/a **PPWR compliant according to Article 8**
Article 9 – Compostable packaging (from 2026)	n/a **PPWR compliant according to Article 9**
Article 10 – Minimizing Packaging	from 2030 **PPWR compliant according to Article 10**
Article 11 – Reusable packaging (from 2027)	n/a **PPWR compliant according to Article 11**
Article 12 – Labelling of Packaging	from Aug 2028 **PPWR compliant according to Article 12**

Result: **The packaging is PPWR compliant**

Machine Translated by Google

Declaration of Conformity according to (EU) 2025/40 (PPWR)

Identification number:	121
Designation: MG 315 - MG 112 - MG 115	
Packaging description:	Filling material; stretch film/strapping bands; stickers; Clips; plastic bags; plastic adhesive tapes;

The item described above complies with the relevant EU legislation.

In particular, (EU) 2025/40 (PPWR - Packaging and Packaging Waste Regulation).

Name and address	**MEZGER Heftsysteme GmbH** Saganer Straße 24, 90475 Nuremberg
Signed for and on behalf of MEZGER Heftsysteme GmbH	Manufacturer
place of issue	Nuremberg
Date of issue	August 14, 2026
Registered with the transparency register LUCID under number DE34635316341 64	

Name and function: Hermann Gumbinger, Managing Director

Article 5 – Substance restrictions (from 2026)	
The packaging in question does not come into contact with food.	Yes
(PFAS limits are relevant only for food packaging)	
The packaging component contains NO lead, cadmium, mercury or hexavalent chromium, or the permitted limit of 100 mg/kg is complied with.	Yes
	PPWR compliant according to Article 5
Article 6 – Recyclability	from 2030
	PPWR compliant according to Article 6
Article 7 – Minimum recycling rate in plastic packaging	from 2030
	PPWR compliant according to Article 7
Article 8 – Bio-based raw materials in plastic packaging (from 2030)	n/a
	PPWR compliant according to Article 8
Article 9 – Compostable packaging (from 2026)	n/a
	PPWR compliant according to Article 9
Article 10 – Minimizing Packaging	from 2030
	PPWR compliant according to Article 10
Article 11 – Reusable packaging (from 2027)	n/a
	PPWR compliant according to Article 11
Article 12 – Labelling of Packaging	from Aug 2028
	PPWR compliant according to Article 12

Result: **The packaging is PPWR compliant**

Machine Translated by Google

Declaration of Conformity according to (EU) 2025/40 (PPWR)

Identification number: 122

Designation: MG 320

Packaging description: **Filling material; stretch film/strapping bands; stickers; Clips; plastic bags; plastic adhesive tapes;**

The item described above complies with the relevant EU legislation.
In particular, (EU) 2025/40 (PPWR - Packaging and Packaging Waste Regulation).

Name and address: **MEZGER Heftsysteme GmbH**
Saganer Straße 24, 90475 Nuremberg

Signed for and on behalf of MEZGER Heftsysteme GmbH
Manufacturer

place of issue: Nuremberg

Date of issue: August 14, 2026

Registered with the transparency register LUCID under number [number missing in original text]. DE3463531634164

Name and function: Hermann Gumbinger, Managing Director

Article 5 – Substance restrictions (from 2026) The packaging in question does not come into contact with food. (PFAS limits are relevant only for food packaging) The packaging component contains NO lead, cadmium, mercury or hexavalent chromium, or the permitted limit of 100 mg/kg is complied with.	Yes Yes **PPWR compliant according to Article 5**
Article 6 – Recyclability	from 20230 **PPWR compliant according to Article 6**
Article 7 – Minimum recycling rate in plastic packaging	from 20230 **PPWR compliant according to Article 7**
Article 8 – Bio-based raw materials in plastic packaging (from 2030)	n/a **PPWR compliant according to Article 8**
Article 9 – Compostable packaging (from 2026)	n/a **PPWR compliant according to Article 9**
Article 10 – Minimizing Packaging	from 20230 **PPWR compliant according to Article 10**
Article 11 – Reusable packaging (from 2027)	n/a **PPWR compliant according to Article 11**
Article 12 – Labelling of Packaging	from Aug 2028 **PPWR compliant according to Article 12**

Result: **The packaging is PPWR compliant**

Machine Translated by Google

Declaration of Conformity according to (EU) 2025/40 (PPWR)

Identification number:	123
Designation: ZH 16 19	
Packaging description:	Filling material; stretch film/strapping bands; stickers; Clips; plastic bags; plastic adhesive tapes;

The item described above complies with the relevant EU legislation.

In particular, (EU) 2025/40 (PPWR - Packaging and Packaging Waste Regulation).

Name and address	**MEZGER Heftsysteme GmbH** Saganer Straße 24, 90475 Nuremberg
Signed for and on behalf of MEZGER Heftsysteme GmbH	Manufacturer
place of issue	Nuremberg
Date of issue	August 14, 2026
Registered with the transparency register LUCID under number DE34635316341 64	

Name and function: Hermann Gumbinger, Managing Director

Article 5 – Substance restrictions (from 2026) The packaging in question does not come into contact with food. (PFAS limits are relevant only for food packaging) The packaging component contains NO lead, cadmium, mercury or hexavalent chromium, or the permitted limit of 100 mg/kg is complied with.	Yes Yes **PPWR compliant according to Article 5**
Article 6 – Recyclability	from 2030 **PPWR compliant according to Article 6**
Article 7 – Minimum recycling rate in plastic packaging	from 2030 **PPWR compliant according to Article 7**
Article 8 – Bio-based raw materials in plastic packaging (from 2030)	n/a **PPWR compliant according to Article 8**
Article 9 – Compostable packaging (from 2026)	n/a **PPWR compliant according to Article 9**
Article 10 – Minimizing Packaging	from 2030 **PPWR compliant according to Article 10**
Article 11 – Reusable packaging (from 2027)	n/a **PPWR compliant according to Article 11**
Article 12 – Labelling of Packaging	from Aug 2028 **PPWR compliant according to Article 12**

Result: **The packaging is PPWR compliant**

Machine Translated by Google

Declaration of Conformity according to (EU) 2025/40 (PPWR)

Identification number:	124
Designation: ZH 16 25 - ZH 16 30 - ZH 16 38	
Packaging description:	Filling material; stretch film/strapping bands; stickers; Clips; plastic bags; plastic adhesive tapes;

The item described above complies with the relevant EU legislation.

In particular, (EU) 2025/40 (PPWR - Packaging and Packaging Waste Regulation).

Name and address	**MEZGER Heftsysteme GmbH** Saganer Straße 24, 90475 Nuremberg
Signed for and on behalf of MEZGER Heftsysteme GmbH	Manufacturer
place of issue	Nuremberg
Date of issue	August 14, 2026
Registered with the transparency register LUCID under number DE34635316341 64	

Name and function: Hermann Gumbinger, Managing Director

Article 5 – Substance restrictions (from 2026) The packaging in question does not come into contact with food. (PFAS limits are relevant only for food packaging) The packaging component contains NO lead, cadmium, mercury or hexavalent chromium, or the permitted limit of 100 mg/kg is complied with.	Yes Yes **PPWR compliant according to Article 5**
Article 6 – Recyclability	from 2030 **PPWR compliant according to Article 6**
Article 7 – Minimum recycling rate in plastic packaging	from 2030 **PPWR compliant according to Article 7**
Article 8 – Bio-based raw materials in plastic packaging (from 2030)	n/a **PPWR compliant according to Article 8**
Article 9 – Compostable packaging (from 2026)	n/a **PPWR compliant according to Article 9**
Article 10 – Minimizing Packaging	from 2030 **PPWR compliant according to Article 10**
Article 11 – Reusable packaging (from 2027)	n/a **PPWR compliant according to Article 11**
Article 12 – Labelling of Packaging	from Aug 2028 **PPWR compliant according to Article 12**

Result: **The packaging is PPWR compliant**

Machine Translated by Google

Declaration of Conformity according to (EU) 2025/40 (PPWR)

Identification number:	125
Designation:	JK555-15K - JK555-18K
Packaging description:	Filling material; stretch film/strapping bands; stickers; Clips; plastic bags; plastic adhesive tapes;

The item described above complies with the relevant EU legislation.

In particular, (EU) 2025/40 (PPWR - Packaging and Packaging Waste Regulation).

Name and address	**MEZGER Heftsysteme GmbH** Saganer Straße 24, 90475 Nuremberg
Signed for and on behalf of MEZGER Heftsysteme GmbH	Manufacturer
place of issue	Nuremberg
Date of issue	August 14, 2026

Registered with the transparency register LUCID under number DE34635316341 64

Name and function: Hermann Gumbinger, Managing Director

Article 5 – Substance restrictions (from 2026)	
The packaging in question does not come into contact with food.	Yes
(PFAS limits are relevant only for food packaging)	
The packaging component contains NO lead, cadmium, mercury or hexavalent chromium, or the permitted limit of 100 mg/kg is complied with.	Yes
	PPWR compliant according to Article 5
Article 6 – Recyclability	from 2030
	PPWR compliant according to Article 6
Article 7 – Minimum recycling rate in plastic packaging	from 2030
	PPWR compliant according to Article 7
Article 8 – Bio-based raw materials in plastic packaging (from 2030)	n/a
	PPWR compliant according to Article 8
Article 9 – Compostable packaging (from 2026)	n/a
	PPWR compliant according to Article 9
Article 10 – Minimizing Packaging	from 2030
	PPWR compliant according to Article 10
Article 11 – Reusable packaging (from 2027)	n/a
	PPWR compliant according to Article 11
Article 12 – Labelling of Packaging	from Aug 2028
	PPWR compliant according to Article 12

Result:	**The packaging is PPWR compliant**

Machine Translated by Google

Declaration of Conformity according to (EU) 2025/40 (PPWR)

Identification number:	126
Designation: MG 130/10	
Packaging description:	Stretch film/strapping bands; stickers; clips; Plastic bags; plastic adhesive tapes;

The item described above complies with the relevant EU legislation.

In particular, (EU) 2025/40 (PPWR - Packaging and Packaging Waste Regulation).

Name and address	**MEZGER Heftsysteme GmbH** Saganer Straße 24, 90475 Nuremberg
Signed for and on behalf of MEZGER Heftsysteme GmbH	
	Manufacturer
place of issue	Nuremberg
Date of issue	August 14, 2026
Registered with the transparency register LUCID under number DE34635316341 64	

Name and function: Hermann Gumbinger, Managing Director

Article 5 – Substance restrictions (from 2026) The packaging in question does not come into contact with food. (PFAS limits are relevant only for food packaging) The packaging component contains NO lead, cadmium, mercury or hexavalent chromium, or the permitted limit of 100 mg/kg is complied with.	Yes Yes **PPWR compliant according to Article 5**
Article 6 – Recyclability	from 2030 **PPWR compliant according to Article 6**
Article 7 – Minimum recycling rate in plastic packaging	from 2030 **PPWR compliant according to Article 7**
Article 8 – Bio-based raw materials in plastic packaging (from 2030)	n/a **PPWR compliant according to Article 8**
Article 9 – Compostable packaging (from 2026)	n/a **PPWR compliant according to Article 9**
Article 10 – Minimizing Packaging	from 2030 **PPWR compliant according to Article 10**
Article 11 – Reusable packaging (from 2027)	n/a **PPWR compliant according to Article 11**
Article 12 – Labelling of Packaging	from Aug 2028 **PPWR compliant according to Article 12**

Result: **The packaging is PPWR compliant**

Machine Translated by Google

Declaration of Conformity according to (EU) 2025/40 (PPWR)

Identification number:	127
Designation:	Pallet clamp with lid
Packaging description:	Cardboard boxes; pallets; packing material; stretch film/ Strapping bands; stickers; clips; plastic bags;

The item described above complies with the relevant EU legislation.

In particular, (EU) 2025/40 (PPWR - Packaging and Packaging Waste Regulation).

Name and address	**MEZGER Heftsysteme GmbH** Saganer Straße 24, 90475 Nuremberg
Signed for and on behalf of MEZGER Heftsysteme GmbH	Manufacturer
place of issue	Nuremberg
Date of issue	August 14, 2026
Registered with the transparency register LUCID under number DE3463531634164	

Name and function: Hermann Gumbinger, Managing Director

Article 5 – Substance restrictions (from 2026) The packaging in question does not come into contact with food. (PFAS limits are relevant only for food packaging) The packaging component contains NO lead, cadmium, mercury or hexavalent chromium, or the permitted limit of 100 mg/kg is complied with.	Yes Yes **PPWR compliant according to Article 5**
Article 6 – Recyclability	from 2030 **PPWR compliant according to Article 6**
Article 7 – Minimum recycling rate in plastic packaging	from 2030 **PPWR compliant according to Article 7**
Article 8 – Bio-based raw materials in plastic packaging (from 2030)	n/a **PPWR compliant according to Article 8**
Article 9 – Compostable packaging (from 2026)	n/a **PPWR compliant according to Article 9**
Article 10 – Minimizing Packaging	from 2030 **PPWR compliant according to Article 10**
Article 11 – Reusable packaging (from 2027)	n/a **PPWR compliant according to Article 11**
Article 12 – Labelling of Packaging	from Aug 2028 **PPWR compliant according to Article 12**

Result: **The packaging is PPWR compliant**

Machine Translated by Google

Declaration of Conformity according to (EU) 2025/40 (PPWR)

Identification number:	128
Designation:	Pallet palette without lid
Packaging description:	Cardboard boxes; pallets; packing material; stretch film/ Strapping bands; stickers; clips; plastic bags;

The item described above complies with the relevant EU legislation.

In particular, (EU) 2025/40 (PPWR - Packaging and Packaging Waste Regulation).

Name and address	**MEZGER Heftsysteme GmbH** Saganer Straße 24, 90475 Nuremberg
Signed for and on behalf of MEZGER Heftsysteme GmbH	Manufacturer
place of issue	Nuremberg
Date of issue	August 14, 2026
Registered with the transparency register LUCID under number DE34635316341 64	

Name and function: Hermann Gumbinger, Managing Director

Article 5 – Substance restrictions (from 2026) The packaging in question does not come into contact with food. (PFAS limits are relevant only for food packaging) The packaging component contains NO lead, cadmium, mercury or hexavalent chromium, or the permitted limit of 100 mg/kg is complied with.	Yes Yes **PPWR compliant according to Article 5**
Article 6 – Recyclability	from 2030 **PPWR compliant according to Article 6**
Article 7 – Minimum recycling rate in plastic packaging	from 2030 **PPWR compliant according to Article 7**
Article 8 – Bio-based raw materials in plastic packaging (from 2030)	n/a **PPWR compliant according to Article 8**
Article 9 – Compostable packaging (from 2026)	n/a **PPWR compliant according to Article 9**
Article 10 – Minimizing Packaging	from 2030 **PPWR compliant according to Article 10**
Article 11 – Reusable packaging (from 2027)	n/a **PPWR compliant according to Article 11**
Article 12 – Labelling of Packaging	from Aug 2028 **PPWR compliant according to Article 12**

Result: **The packaging is PPWR compliant**

Machine Translated by Google

Declaration of Conformity according to (EU) 2025/40 (PPWR)

Identification number:	129
Designation:	Spare parts, other
Packaging description:	Cardboard boxes; packing material; stretch film/strapping bands; Stickers; clips; plastic bags; plastic adhesive tapes;

The item described above complies with the relevant EU legislation.

In particular, (EU) 2025/40 (PPWR - Packaging and Packaging Waste Regulation).

Name and address	**MEZGER Heftsysteme GmbH** Saganer Straße 24, 90475 Nuremberg
Signed for and on behalf of MEZGER Heftsysteme GmbH	Manufacturer
place of issue	Nuremberg
Date of issue	August 14, 2026
Registered with the transparency register LUCID under number DE34635316341 64	

Name and function: Hermann Gumbinger, Managing Director

Article 5 – Substance restrictions (from 2026) The packaging in question does not come into contact with food. (PFAS limits are relevant only for food packaging) The packaging component contains NO lead, cadmium, mercury or hexavalent chromium, or the permitted limit of 100 mg/kg is complied with.	Yes Yes **PPWR compliant according to Article 5**
Article 6 – Recyclability	from 2030 **PPWR compliant according to Article 6**
Article 7 – Minimum recycling rate in plastic packaging	from 2030 **PPWR compliant according to Article 7**
Article 8 – Bio-based raw materials in plastic packaging (from 2030)	n/a **PPWR compliant according to Article 8**
Article 9 – Compostable packaging (from 2026)	n/a **PPWR compliant according to Article 9**
Article 10 – Minimizing Packaging	from 2030 **PPWR compliant according to Article 10**
Article 11 – Reusable packaging (from 2027)	n/a **PPWR compliant according to Article 11**
Article 12 – Labelling of Packaging	from Aug 2028 **PPWR compliant according to Article 12**

Result: **The packaging is PPWR compliant**

Machine Translated by Google

Declaration of Conformity according to (EU) 2025/40 (PPWR)

Identification number:	130
Designation:	B 5/8 - B 3/4 - B 7/8
Packaging description:	Cardboard boxes; stretch film/strapping bands; stickers; Clips; plastic bags; plastic adhesive tapes;

The item described above complies with the relevant EU legislation.

In particular, (EU) 2025/40 (PPWR - Packaging and Packaging Waste Regulation).

Name and address	**MEZGER Heftsysteme GmbH** Saganer Straße 24, 90475 Nuremberg
Signed for and on behalf of MEZGER Heftsysteme GmbH	Manufacturer
place of issue	Nuremberg
Date of issue	August 14, 2026
Registered with the transparency register LUCID under number DE34635316341 64	

Name and function: Hermann Gumbinger, Managing Director

Article 5 – Substance restrictions (from 2026) The packaging in question does not come into contact with food. (PFAS limits are relevant only for food packaging) The packaging component contains NO lead, cadmium, mercury or hexavalent chromium, or the permitted limit of 100 mg/kg is complied with.	Yes Yes **PPWR compliant according to Article 5**
Article 6 – Recyclability	from 2030 **PPWR compliant according to Article 6**
Article 7 – Minimum recycling rate in plastic packaging	from 2030 **PPWR compliant according to Article 7**
Article 8 – Bio-based raw materials in plastic packaging (from 2030)	n/a **PPWR compliant according to Article 8**
Article 9 – Compostable packaging (from 2026)	n/a **PPWR compliant according to Article 9**
Article 10 – Minimizing Packaging	from 2030 **PPWR compliant according to Article 10**
Article 11 – Reusable packaging (from 2027)	n/a **PPWR compliant according to Article 11**
Article 12 – Labelling of Packaging	from Aug 2028 **PPWR compliant according to Article 12**

Result: **The packaging is PPWR compliant**

Machine Translated by Google

Declaration of Conformity according to (EU) 2025/40 (PPWR)

Identification number:	131
Designation:	JK bracket series JK560 - JK561- JK590 - JK779 - JK777- JK53 - JK670 - JK680 - JK689 - JK690 - JK781 - JK 782
Packaging description:	Stretch film/strapping bands; stickers; clips; Plastic bags; plastic adhesive tapes;

The item described above complies with the relevant EU legislation.

In particular, (EU) 2025/40 (PPWR - Packaging and Packaging Waste Regulation).

Name and address	**MEZGER Heftsysteme GmbH** Saganer Straße 24, 90475 Nuremberg
Signed for and on behalf of MEZGER Heftsysteme GmbH	Distributor
place of issue	Nuremberg
Date of issue	August 14, 2026
Registered with the transparency register LUCID under number DE34635316341 64	

Name and function: Hermann Gumbinger, Managing Director

Article 5 – Substance restrictions (from 2026) The packaging in question does not come into contact with food. (PFAS limits are relevant only for food packaging) The packaging component contains NO lead, cadmium, mercury or hexavalent chromium, or the permitted limit of 100 mg/kg is complied with.	Yes Yes **PPWR compliant according to Article 5**
Article 6 – Recyclability	from 2030 **PPWR compliant according to Article 6**
Article 7 – Minimum recycling rate in plastic packaging	from 2030 **PPWR compliant according to Article 7**
Article 8 – Bio-based raw materials in plastic packaging (from 2030)	n/a **PPWR compliant according to Article 8**
Article 9 – Compostable packaging (from 2026)	n/a **PPWR compliant according to Article 9**
Article 10 – Minimizing Packaging	from 2030 **PPWR compliant according to Article 10**
Article 11 – Reusable packaging (from 2027)	n/a **PPWR compliant according to Article 11**
Article 12 – Labelling of Packaging	from Aug 2028 **PPWR compliant according to Article 12**

Result:	**The packaging is PPWR compliant**

Machine Translated by Google

Declaration of Conformity according to (EU) 2025/40 (PPWR)

Identification number:	132
Designation:	JK Device Series A.560 - C.561 - JK1219 - JK20 - JK35 - R555/556PN - R557PN - 561 - JK10 - JK24 - JK45
Packaging description:	Cardboard boxes; packing material; stretch film/strapping bands; Stickers; clips; plastic bags; plastic adhesive tapes;

The item described above complies with the relevant EU legislation.

In particular, (EU) 2025/40 (PPWR - Packaging and Packaging Waste Regulation).

Name and address	**MEZGER Heftsysteme GmbH** Saganer Straße 24, 90475 Nuremberg
Signed for and on behalf of MEZGER Heftsysteme GmbH	Distributor
place of issue	Nuremberg
Date of issue	August 14, 2026
Registered with the transparency register LUCID under number DE34635316341 64	

Name and function: Hermann Gumbinger, Managing Director

Article 5 – Substance restrictions (from 2026) The packaging in question does not come into contact with food. (PFAS limits are relevant only for food packaging) The packaging component contains NO lead, cadmium, mercury or hexavalent chromium, or the permitted limit of 100 mg/kg is complied with.	Yes Yes **PPWR compliant according to Article 5**
Article 6 – Recyclability	from 2030 **PPWR compliant according to Article 6**
Article 7 – Minimum recycling rate in plastic packaging	from 2030 **PPWR compliant according to Article 7**
Article 8 – Bio-based raw materials in plastic packaging (from 2030)	n/a **PPWR compliant according to Article 8**
Article 9 – Compostable packaging (from 2026)	n/a **PPWR compliant according to Article 9**
Article 10 – Minimizing Packaging	from 2030 **PPWR compliant according to Article 10**
Article 11 – Reusable packaging (from 2027)	n/a **PPWR compliant according to Article 11**
Article 12 – Labelling of Packaging	from Aug 2028 **PPWR compliant according to Article 12**

Result: **The packaging is PPWR compliant**

Machine Translated by Google

Declaration of Conformity according to (EU) 2025/40 (PPWR)

Identification number:	133
Designation:	Pogostick Series
Packaging description:	Filling material; stickers; clips; plastic bags; Plastic adhesive tapes;

The item described above complies with the relevant EU legislation.

In particular, (EU) 2025/40 (PPWR - Packaging and Packaging Waste Regulation).

Name and address	**MEZGER Heftsysteme GmbH** Saganer Straße 24, 90475 Nuremberg
Signed for and on behalf of MEZGER Heftsysteme GmbH	Manufacturer
place of issue	Nuremberg
Date of issue	August 14, 2026

Registered with the transparency register LUCID under number DE34635316341 64

Name and function: Hermann Gumbinger, Managing Director

Article 5 – Substance restrictions (from 2026) The packaging in question does not come into contact with food. (PFAS limits are relevant only for food packaging) The packaging component contains NO lead, cadmium, mercury or hexavalent chromium, or the permitted limit of 100 mg/kg is complied with.	Yes Yes **PPWR compliant according to Article 5**
Article 6 – Recyclability	from 2030 **PPWR compliant according to Article 6**
Article 7 – Minimum recycling rate in plastic packaging	from 2030 **PPWR compliant according to Article 7**
Article 8 – Bio-based raw materials in plastic packaging (from 2030)	n/a **PPWR compliant according to Article 8**
Article 9 – Compostable packaging (from 2026)	n/a **PPWR compliant according to Article 9**
Article 10 – Minimizing Packaging	from 2030 **PPWR compliant according to Article 10**
Article 11 – Reusable packaging (from 2027)	n/a **PPWR compliant according to Article 11**
Article 12 – Labelling of Packaging	from Aug 2028 **PPWR compliant according to Article 12**

Result: **The packaging is PPWR compliant**

Machine Translated by Google

Declaration of Conformity according to (EU) 2025/40 (PPWR)

Identification number:	134
Designation:	JK device series F53 - F560 - F561 - B53 - B560 - B561
Packaging description:	Pallets; filling material; stretch film/straps; Stickers; clips; plastic bags;

The item described above complies with the relevant EU legislation.

In particular, (EU) 2025/40 (PPWR - Packaging and Packaging Waste Regulation).

Name and address	**MEZGER Heftsysteme GmbH** Saganer Straße 24, 90475 Nuremberg
Signed for and on behalf of MEZGER Heftsysteme GmbH	Distributor
place of issue	Nuremberg
Date of issue	August 14, 2026
Registered with the transparency register LUCID under number DE3463531634164	

Name and function: Hermann Gumbinger, Managing Director

Article 5 – Substance restrictions (from 2026) The packaging in question does not come into contact with food. (PFAS limits are relevant only for food packaging) The packaging component contains NO lead, cadmium, mercury or hexavalent chromium, or the permitted limit of 100 mg/kg is complied with.	Yes Yes **PPWR compliant according to Article 5**
Article 6 – Recyclability	from 2030 **PPWR compliant according to Article 6**
Article 7 – Minimum recycling rate in plastic packaging	from 2030 **PPWR compliant according to Article 7**
Article 8 – Bio-based raw materials in plastic packaging (from 2030)	n/a **PPWR compliant according to Article 8**
Article 9 – Compostable packaging (from 2026)	n/a **PPWR compliant according to Article 9**
Article 10 – Minimizing Packaging	from 2030 **PPWR compliant according to Article 10**
Article 11 – Reusable packaging (from 2027)	n/a **PPWR compliant according to Article 11**
Article 12 – Labelling of Packaging	from Aug 2028 **PPWR compliant according to Article 12**

Result: **The packaging is PPWR compliant**

Machine Translated by Google

Declaration of Conformity according to (EU) 2025/40 (PPWR)

Identification number:	135
Designation:	MEPA - MERO device series
Packaging description:	Cardboard boxes; stretch film/strapping bands; stickers; Clips; plastic bags; plastic adhesive tapes;

The item described above complies with the relevant EU legislation.

In particular, (EU) 2025/40 (PPWR - Packaging and Packaging Waste Regulation).

Name and address	**MEZGER Heftsysteme GmbH** Saganer Straße 24, 90475 Nuremberg
Signed for and on behalf of MEZGER Heftsysteme GmbH	importer
place of issue	Nuremberg
Date of issue	August 14, 2026
Registered with the transparency register LUCID under number DE34635316341 64	

Name and function: Hermann Gumbinger, Managing Director

Article 5 – Substance restrictions (from 2026) The packaging in question does not come into contact with food. (PFAS limits are relevant only for food packaging) The packaging component contains NO lead, cadmium, mercury or hexavalent chromium, or the permitted limit of 100 mg/kg is complied with.	Yes Yes **PPWR compliant according to Article 5**
Article 6 – Recyclability	from 2030 **PPWR compliant according to Article 6**
Article 7 – Minimum recycling rate in plastic packaging	from 2030 **PPWR compliant according to Article 7**
Article 8 – Bio-based raw materials in plastic packaging (from 2030)	n/a **PPWR compliant according to Article 8**
Article 9 – Compostable packaging (from 2026)	n/a **PPWR compliant according to Article 9**
Article 10 – Minimizing Packaging	from 2030 **PPWR compliant according to Article 10**
Article 11 – Reusable packaging (from 2027)	n/a **PPWR compliant according to Article 11**
Article 12 – Labelling of Packaging	from Aug 2028 **PPWR compliant according to Article 12**

Result: **The packaging is PPWR compliant**

Machine Translated by Google

Declaration of Conformity according to (EU) 2025/40 (PPWR)

Identification number:	136
Designation:	Pallet clamp with lid
Packaging description:	Cardboard boxes; pallets; stretch film/strapping bands; Stickers; clips; plastic bags;

The item described above complies with the relevant EU legislation.

In particular, (EU) 2025/40 (PPWR - Packaging and Packaging Waste Regulation).

Name and address	**MEZGER Heftsysteme GmbH** Saganer Straße 24, 90475 Nuremberg
Signed for and on behalf of MEZGER Heftsysteme GmbH	Distributor
place of issue	Nuremberg
Date of issue	August 14, 2026
Registered with the transparency register LUCID under number DE3463531634164	
Name and function: Hermann Gumbinger, Managing Director	

Article 5 – Substance restrictions (from 2026) The packaging in question does not come into contact with food. (PFAS limits are relevant only for food packaging) The packaging component contains NO lead, cadmium, mercury or hexavalent chromium, or the permitted limit of 100 mg/kg is complied with.	Yes Yes **PPWR compliant according to Article 5**
Article 6 – Recyclability	from 2030 **PPWR compliant according to Article 6**
Article 7 – Minimum recycling rate in plastic packaging	from 2030 **PPWR compliant according to Article 7**
Article 8 – Bio-based raw materials in plastic packaging (from 2030)	n/a **PPWR compliant according to Article 8**
Article 9 – Compostable packaging (from 2026)	n/a **PPWR compliant according to Article 9**
Article 10 – Minimizing Packaging	from 2030 **PPWR compliant according to Article 10**
Article 11 – Reusable packaging (from 2027)	n/a **PPWR compliant according to Article 11**
Article 12 – Labelling of Packaging	from Aug 2028 **PPWR compliant according to Article 12**

Result: **The packaging is PPWR compliant**

Machine Translated by Google

Declaration of Conformity according to (EU) 2025/40 (PPWR)

Identification number:	137
Designation:	Pallet palette without lid
Packaging description:	Cardboard boxes; pallets; packing material; stretch film/ Strapping bands; stickers; clips; plastic bags;

The item described above complies with the relevant EU legislation.

In particular, (EU) 2025/40 (PPWR - Packaging and Packaging Waste Regulation).

Name and address	**MEZGER Heftsysteme GmbH** Saganer Straße 24, 90475 Nuremberg
Signed for and on behalf of MEZGER Heftsysteme GmbH	Distributor
place of issue	Nuremberg
Date of issue	August 14, 2026

Registered with the transparency register LUCID under number DE34635316341 64

Name and function: Hermann Gumbinger, Managing Director

Article 5 – Substance restrictions (from 2026) The packaging in question does not come into contact with food. (PFAS limits are relevant only for food packaging) The packaging component contains NO lead, cadmium, mercury or hexavalent chromium, or the permitted limit of 100 mg/kg is complied with.	Yes Yes **PPWR compliant according to Article 5**
Article 6 – Recyclability	from 2030 **PPWR compliant according to Article 6**
Article 7 – Minimum recycling rate in plastic packaging	from 2030 **PPWR compliant according to Article 7**
Article 8 – Bio-based raw materials in plastic packaging (from 2030)	n/a **PPWR compliant according to Article 8**
Article 9 – Compostable packaging (from 2026)	n/a **PPWR compliant according to Article 9**
Article 10 – Minimizing Packaging	from 2030 **PPWR compliant according to Article 10**
Article 11 – Reusable packaging (from 2027)	n/a **PPWR compliant according to Article 11**
Article 12 – Labelling of Packaging	from Aug 2028 **PPWR compliant according to Article 12**

Result: **The packaging is PPWR compliant**

Machine Translated by Google

Declaration of Conformity according to (EU) 2025/40 (PPWR)

Identification number:	138
Designation: HAMMER A11	
Packaging description:	Cardboard boxes; packing material; stretch film/strapping bands; Stickers; clips; plastic bags; plastic adhesive tapes;

The item described above complies with the relevant EU legislation.

In particular, (EU) 2025/40 (PPWR - Packaging and Packaging Waste Regulation).

Name and address	**MEZGER Heftsysteme GmbH** Saganer Straße 24, 90475 Nuremberg
Signed for and on behalf of MEZGER Heftsysteme GmbH	importer
place of issue	Nuremberg
Date of issue	August 14, 2026

Registered with the transparency register LUCID under number DE34635316341 64

Name and function: Hermann Gumbinger, Managing Director

Article 5 – Substance restrictions (from 2026) The packaging in question does not come into contact with food. (PFAS limits are relevant only for food packaging) The packaging component contains NO lead, cadmium, mercury or hexavalent chromium, or the permitted limit of 100 mg/kg is complied with.	Yes Yes **PPWR compliant according to Article 5**
Article 6 – Recyclability	from 2030 **PPWR compliant according to Article 6**
Article 7 – Minimum recycling rate in plastic packaging	from 2030 **PPWR compliant according to Article 7**
Article 8 – Bio-based raw materials in plastic packaging (from 2030)	n/a **PPWR compliant according to Article 8**
Article 9 – Compostable packaging (from 2026)	n/a **PPWR compliant according to Article 9**
Article 10 – Minimizing Packaging	from 2030 **PPWR compliant according to Article 10**
Article 11 – Reusable packaging (from 2027)	n/a **PPWR compliant according to Article 11**
Article 12 – Labelling of Packaging	from Aug 2028 **PPWR compliant according to Article 12**

Result: **The packaging is PPWR compliant**

Machine Translated by Google

Declaration of Conformity according to (EU) 2025/40 (PPWR)

Identification number:	139
Designation:	RAPID 34
Packaging description:	Cardboard boxes; packing material; stretch film/strapping bands; Stickers; clips; plastic bags; plastic adhesive tapes;

The item described above complies with the relevant EU legislation.

In particular, (EU) 2025/40 (PPWR - Packaging and Packaging Waste Regulation).

Name and address	**MEZGER Heftsysteme GmbH** Saganer Straße 24, 90475 Nuremberg
Signed for and on behalf of MEZGER Heftsysteme GmbH	Distributor
place of issue	Nuremberg
Date of issue	August 14, 2026

Registered with the transparency register LUCID under number DE34635316341 64

Name and function: Hermann Gumbinger, Managing Director

Article 5 – Substance restrictions (from 2026) The packaging in question does not come into contact with food. (PFAS limits are relevant only for food packaging) The packaging component contains NO lead, cadmium, mercury or hexavalent chromium, or the permitted limit of 100 mg/kg is complied with.	Yes Yes **PPWR compliant according to Article 5**
Article 6 – Recyclability	from 2030 **PPWR compliant according to Article 6**
Article 7 – Minimum recycling rate in plastic packaging	from 2030 **PPWR compliant according to Article 7**
Article 8 – Bio-based raw materials in plastic packaging (from 2030)	n/a **PPWR compliant according to Article 8**
Article 9 – Compostable packaging (from 2026)	n/a **PPWR compliant according to Article 9**
Article 10 – Minimizing Packaging	from 2030 **PPWR compliant according to Article 10**
Article 11 – Reusable packaging (from 2027)	n/a **PPWR compliant according to Article 11**
Article 12 – Labelling of Packaging	from Aug 2028 **PPWR compliant according to Article 12**

Result:	**The packaging is PPWR compliant**

Machine Translated by Google

Declaration of Conformity according to (EU) 2025/40 (PPWR)

Identification number:	140
Designation:	JUMBO device series
Packaging description:	Filling material; stretch film/strapping bands; stickers; Clips; plastic bags; plastic adhesive tapes;

The item described above complies with the relevant EU legislation.

In particular, (EU) 2025/40 (PPWR - Packaging and Packaging Waste Regulation).

Name and address	**MEZGER Heftsysteme GmbH** Saganer Straße 24, 90475 Nuremberg
Signed for and on behalf of MEZGER Heftsysteme GmbH	importer
place of issue	Nuremberg
Date of issue	August 14, 2026

Registered with the transparency register LUCID under number DE34635316341 64

Name and function: Hermann Gumbinger, Managing Director

Article 5 – Substance restrictions (from 2026) The packaging in question does not come into contact with food. (PFAS limits are relevant only for food packaging) The packaging component contains NO lead, cadmium, mercury or hexavalent chromium, or the permitted limit of 100 mg/kg is complied with.	Yes Yes **PPWR compliant according to Article 5**
Article 6 – Recyclability	from 2030 **PPWR compliant according to Article 6**
Article 7 – Minimum recycling rate in plastic packaging	from 2030 **PPWR compliant according to Article 7**
Article 8 – Bio-based raw materials in plastic packaging (from 2030)	n/a **PPWR compliant according to Article 8**
Article 9 – Compostable packaging (from 2026)	n/a **PPWR compliant according to Article 9**
Article 10 – Minimizing Packaging	from 2030 **PPWR compliant according to Article 10**
Article 11 – Reusable packaging (from 2027)	n/a **PPWR compliant according to Article 11**
Article 12 – Labelling of Packaging	from Aug 2028 **PPWR compliant according to Article 12**

Result: **The packaging is PPWR compliant**

Machine Translated by Google

Declaration of Conformity according to (EU) 2025/40 (PPWR)

Identification number:	141
Designation:	N 23 P
Packaging description:	Cardboard boxes; packing material; stretch film/strapping bands; Stickers; clips; plastic bags; plastic adhesive tapes;

The item described above complies with the relevant EU legislation.

In particular, (EU) 2025/40 (PPWR - Packaging and Packaging Waste Regulation).

Name and address	**MEZGER Heftsysteme GmbH** Saganer Straße 24, 90475 Nuremberg
Signed for and on behalf of MEZGER Heftsysteme GmbH	Distributor
place of issue	Nuremberg
Date of issue	August 14, 2026

Registered with the transparency register LUCID under number DE34635316341 64

Name and function: Hermann Gumbinger, Managing Director

Article 5 – Substance restrictions (from 2026) The packaging in question does not come into contact with food. (PFAS limits are relevant only for food packaging) The packaging component contains NO lead, cadmium, mercury or hexavalent chromium, or the permitted limit of 100 mg/kg is complied with.	Yes Yes **PPWR compliant according to Article 5**
Article 6 – Recyclability	from 2030 **PPWR compliant according to Article 6**
Article 7 – Minimum recycling rate in plastic packaging	from 2030 **PPWR compliant according to Article 7**
Article 8 – Bio-based raw materials in plastic packaging (from 2030)	n/a **PPWR compliant according to Article 8**
Article 9 – Compostable packaging (from 2026)	n/a **PPWR compliant according to Article 9**
Article 10 – Minimizing Packaging	from 2030 **PPWR compliant according to Article 10**
Article 11 – Reusable packaging (from 2027)	n/a **PPWR compliant according to Article 11**
Article 12 – Labelling of Packaging	from Aug 2028 **PPWR compliant according to Article 12**

Result:	**The packaging is PPWR compliant**

Machine Translated by Google

Declaration of Conformity according to (EU) 2025/40 (PPWR)

Identification number:	142
Designation:	Z 23 P
Packaging description:	Cardboard boxes; packing material; stretch film/strapping bands; Stickers; clips; plastic bags; plastic adhesive tapes;

The item described above complies with the relevant EU legislation.

In particular, (EU) 2025/40 (PPWR - Packaging and Packaging Waste Regulation).

Name and address	**MEZGER Heftsysteme GmbH** Saganer Straße 24, 90475 Nuremberg
Signed for and on behalf of MEZGER Heftsysteme GmbH	Distributor
place of issue	Nuremberg
Date of issue	August 14, 2026

Registered with the transparency register LUCID under number DE34635316341 64

Name and function: Hermann Gumbinger, Managing Director

Article 5 – Substance restrictions (from 2026) The packaging in question does not come into contact with food. (PFAS limits are relevant only for food packaging) The packaging component contains NO lead, cadmium, mercury or hexavalent chromium, or the permitted limit of 100 mg/kg is complied with.	Yes Yes **PPWR compliant according to Article 5**
Article 6 – Recyclability	from 2030 **PPWR compliant according to Article 6**
Article 7 – Minimum recycling rate in plastic packaging	from 2030 **PPWR compliant according to Article 7**
Article 8 – Bio-based raw materials in plastic packaging (from 2030)	n/a **PPWR compliant according to Article 8**
Article 9 – Compostable packaging (from 2026)	n/a **PPWR compliant according to Article 9**
Article 10 – Minimizing Packaging	from 2030 **PPWR compliant according to Article 10**
Article 11 – Reusable packaging (from 2027)	n/a **PPWR compliant according to Article 11**
Article 12 – Labelling of Packaging	from Aug 2028 **PPWR compliant according to Article 12**

Result: **The packaging is PPWR compliant**

Machine Translated by Google

Declaration of Conformity according to (EU) 2025/40 (PPWR)

Identification number:	143
Designation: MPL 11/10	
Packaging description:	Filling material; stretch film/strapping bands; stickers; Plastic bags; plastic adhesive tapes;

The item described above complies with the relevant EU legislation.

In particular, (EU) 2025/40 (PPWR - Packaging and Packaging Waste Regulation).

Name and address	**MEZGER Heftsysteme GmbH** Saganer Straße 24, 90475 Nuremberg
Signed for and on behalf of MEZGER Heftsysteme GmbH	Distributor
place of issue	Nuremberg
Date of issue	August 14, 2026
Registered with the transparency register LUCID under number DE34635316341 64	
Name and function: Hermann Gumbinger, Managing Director	

Article 5 – Substance restrictions (from 2026) The packaging in question does not come into contact with food. (PFAS limits are relevant only for food packaging) The packaging component contains NO lead, cadmium, mercury or hexavalent chromium, or the permitted limit of 100 mg/kg is complied with.	Yes Yes **PPWR compliant according to Article 5**
Article 6 – Recyclability	from 2030 **PPWR compliant according to Article 6**
Article 7 – Minimum recycling rate in plastic packaging	from 2030 **PPWR compliant according to Article 7**
Article 8 – Bio-based raw materials in plastic packaging (from 2030)	n/a **PPWR compliant according to Article 8**
Article 9 – Compostable packaging (from 2026)	n/a **PPWR compliant according to Article 9**
Article 10 – Minimizing Packaging	from 2030 **PPWR compliant according to Article 10**
Article 11 – Reusable packaging (from 2027)	n/a **PPWR compliant according to Article 11**
Article 12 – Labelling of Packaging	from Aug 2028 **PPWR compliant according to Article 12**

Result:	**The packaging is PPWR compliant**

Machine Translated by Google

Declaration of Conformity according to (EU) 2025/40 (PPWR)

Identification number:	**144**
Designation:	**Repairs**
Packaging description:	**Cardboard boxes; packing material; stretch film/strapping bands; Stickers; clips; plastic bags; cable ties; Plastic adhesive tapes;**

The item described above complies with the relevant EU legislation.

In particular, (EU) 2025/40 (PPWR - Packaging and Packaging Waste Regulation).

Name and address	**MEZGER Heftsysteme GmbH** Saganer Straße 24, 90475 Nuremberg
Signed for and on behalf of MEZGER Heftsysteme GmbH	Manufacturer
place of issue	Nuremberg
Date of issue	August 14, 2026
Registered with the transparency register LUCID under number DE3463531634164	

Name and function: Hermann Gumbinger, Managing Director

Article 5 – Substance restrictions (from 2026) The packaging in question does not come into contact with food. (PFAS limits are relevant only for food packaging) The packaging component contains NO lead, cadmium, mercury or hexavalent chromium, or the permitted limit of 100 mg/kg is complied with.	Yes Yes **PPWR compliant according to Article 5**
Article 6 – Recyclability	from 2030 **PPWR compliant according to Article 6**
Article 7 – Minimum recycling rate in plastic packaging	from 2030 **PPWR compliant according to Article 7**
Article 8 – Bio-based raw materials in plastic packaging (from 2030)	n/a **PPWR compliant according to Article 8**
Article 9 – Compostable packaging (from 2026)	n/a **PPWR compliant according to Article 9**
Article 10 – Minimizing Packaging	from 2030 **PPWR compliant according to Article 10**
Article 11 – Reusable packaging (from 2027)	n/a **PPWR compliant according to Article 11**
Article 12 – Labelling of Packaging	from Aug 2028 **PPWR compliant according to Article 12**

Result:	**The packaging is PPWR compliant**

Machine Translated by Google

Declaration of Conformity according to (EU) 2025/40 (PPWR)

Identification number:	145
Designation: Pliers 31 - Pliers 3 1/4	
Packaging description:	Cardboard boxes; packing material; stretch film/strapping bands; Stickers; clips; plastic bags; plastic adhesive tapes;

The item described above complies with the relevant EU legislation.

In particular, (EU) 2025/40 (PPWR - Packaging and Packaging Waste Regulation).

Name and address	**MEZGER Heftsysteme GmbH** Saganer Straße 24, 90475 Nuremberg
Signed for and on behalf of MEZGER Heftsysteme GmbH	importer
place of issue	Nuremberg
Date of issue	August 14, 2026
Registered with the transparency register LUCID under number DE34635316341 64	
Name and function: Hermann Gumbinger, Managing Director	

Article 5 – Substance restrictions (from 2026) The packaging in question does not come into contact with food. (PFAS limits are relevant only for food packaging) The packaging component contains NO lead, cadmium, mercury or hexavalent chromium, or the permitted limit of 100 mg/kg is complied with.	Yes Yes **PPWR compliant according to Article 5**
Article 6 – Recyclability	from 2030 **PPWR compliant according to Article 6**
Article 7 – Minimum recycling rate in plastic packaging	from 2030 **PPWR compliant according to Article 7**
Article 8 – Bio-based raw materials in plastic packaging (from 2030)	n/a **PPWR compliant according to Article 8**
Article 9 – Compostable packaging (from 2026)	n/a **PPWR compliant according to Article 9**
Article 10 – Minimizing Packaging	from 2030 **PPWR compliant according to Article 10**
Article 11 – Reusable packaging (from 2027)	n/a **PPWR compliant according to Article 11**
Article 12 – Labelling of Packaging	from Aug 2028 **PPWR compliant according to Article 12**

Result: **The packaging is PPWR compliant**