EU DECLARATION OF CONFORMITY

Packaging pursuant to (EU) Regulation 2025/40 (PPWR)

Cumulative declaration for all packaging materials in accordance with Art. 39 of the PPWR, in combination with appendix VII and VIII of the PPWR

Publishing company	norelem Normelemente GmbH & Co. KG
Address	Volmarstraße 1, 71706 Markgröningen, Germany
Document No.	PPWR_NORELEM_Safety Nets and Mats_2026-10_EN
Version	1.0
Date	2026-07-31

This document brings together the EU Declaration of Conformity for all packaging materials supplied by norelem Normelemente GmbH & Co. KG within the specified packaging group. It is regarded as a standard supporting document for use with customers and public authorities in accordance with Article 15(3) of Regulation (EU) 2025/40 (PPWR).
The detailed lists of the packaging groups are set out in Appendix A.

Note: Where individual requirements of Regulation (EU) 2025/40 are not yet directly applicable at the time of issue of this declaration, or where the delegated acts or implementing acts necessary to give them effect have not yet been adopted, this declaration is limited to the requirements in force on the date of issue.

1. Scope and packaging groups

This declaration applies to packaging materials for protective nets and protective mats which norelem Normelemente GmbH & Co. KG places on the EU market. The packaging is divided into 6 groups. The full lists of articles for each group are set out in Appendix A.

Group	Product	Material	Function	Appendix	Number of items
A	Mesh hose	Plastic, PE	Primary packaging	Appendix A	25
B	Mesh cap	Plastic, PE	Primary packaging	Appendix A	3
C	Mesh mat	Plastic, PE	Primary packaging	Appendix A	6
D	Mesh mat	Plastic, PP	Primary packaging	Appendix A	2
E	Mesh mat	Plastic, PA	Primary packaging	Appendix A	1
F	Mesh mat	Plastic, EVA	Primary packaging	Appendix A	2

2. Exhibitors (Annex VIII, No. 2)

The sole responsibility for the conformity of the packaging listed below lies with:

Company	norelem Normelemente GmbH & Co. KG
Address	Volmarstraße 1, 71706 Markgröningen, Germany
Email	material-compliance@norelem.de
Sales Tax ID No.	DE813191811

3. Declaration made under one's own responsibility (Annex VIII, No. 3)

The exhibitor hereby declares, on its own responsibility in accordance with Article 39(4) of Regulation (EU) 2025/40, that the packaging listed in Annex Accomplies, according to the latest information available to the exhibitor and on the basis of an internal technical assessment, with the requirements of Regulation (EU) 2025/40 that were directly applicable at the time it was placed on the market.

4. Applied sustainability requirements (Appendix VIII, No. 5)

The sphere of application of the declaration referred to in point 1 complies with the relevant EU legislation on harmonisation:

Complies with the following regulations	Source
Regulation (EU) 2025/40 (PPWR)	ABI. L 2025/40 of 22 January 2025
Regulation (EC) No 1907/2006 (REACH)	ABI. L 396 of 30 December 2006

Other EU legislation's remain applicable insofar as the packaging in question falls within their scope. This list is not intended to be exhaustive with regard to legislation's that may come into force in the future.

5. Sustainability requirements applied (Annex VIII, point 6)

The applicable scope of the declaration referred to in point 1 meets – where applicable – the requirements for PPWR conformity pursuant to Art. 39 PPWR in conjunction with Art. 5–12 PPWR:

Article	Requirement	Status
Art. 5(4)	Heavy metals: Σ (Pb + Cd + Hg + CrVI) ≤ 100 mg/kg per component	conform
Art. 5(5)	PFAS limit values – food contact only:	not applicable
Art. 6	Recyclable design *Confirmation of compliance with the criteria for Recyclable design* *Performance level (from 2030)*	not yet applicable / in preparation
Art. 7	Minimum recycled content in plastic packaging (Objectives from 2030)	not yet applicable / in preparation
Art. 8	Bio-based plastics – sustainability requirements	not applicable
Art. 9	Biodegradability (tea/coffee bags, fruit labels, Single portion; from 2028)	not applicable
Art. 10	Minimising packaging – there are as yet no harmonised standards. Art. 24 Empty space ratio ≤ 50% (from 2030)	not yet applicable / in preparation
Art. 11	Reusability – Criteria (a)–(i) (only reusable packaging)	not applicable
Art. 12	Labelling (material codes; harmonised label from 2028)	not yet applicable / in preparation

For requirements which have yet to be specified by delegated legislation or implementing legislation of the EU Commission (in particular Art. 6 and Art. 7 of (EU) Regulation 2025/40), the assessment is subject to the finalisation of the criteria. The publisher undertakes to review this statement following the publication of the relevant legal measures and to update it where necessary.

6. Harmonised standards and other technical specifications

At the time of issuing this explanation, no harmonised standards in line with (EU) Regulation 2025/40 had yet been published in the official journal of the European Union for the packaging categories in question. Conformity assessment is therefore carried out on the basis of:

(a) the directly applicable requirements of Art. 5 to 12 of (EU) regulation 2025/40,
(b) the technical documentation provided by the packaging supplier in accordance with Art. 16 of (EU) regulation 2025/40.

This statement will be updated following the publication of the harmonised standards. The obligation to update does not affect the validity of this statement for the period prior to the update.

7. Involvement of a notified body (Annex VIII, point 6)

The conformity assessment was carried out by the manufacturer in accordance with appendix VII, Module A (internal production control) of (EU) regulation 2025/40. The involvement of a notified body is not required for the relevant packaging categories under this regulation and has therefore not taken place.

8. Signing (Annex VIII, No. 8)

Signatory (Name)	Andreas Tomaschko
Function	Head of Logistics
Town/city	Sulz am Neckar
Date	2026-10-12

Sulz am Neckar, 12 October 2026

Place, Date



Signature

This statement is provided electronically or, upon request, in paper form (in accordance with Art. 15(3) of (EU) regulation 2025/40).

Annex A (Annex VIII, Nos. 1 and 4)

Protective Nets and Mats Division – Primary packaging made from extruded plastic nets

Packaging function and material

Packaging type, Art. 3 PPWR:	Primary packaging and transport packaging
Packaging category‘ (as per Appendix II, Table 1)	11, 13 and 18 (unfortunately, flexible extruded plastic nets have not yet been categorised in greater detail)
Main material	Plastic; for a detailed list, see the lists below
Disposable / Reusable	Disposable and, optionally, reusable (in principle, suitable for reuse)
Intended use	Protection of the surfaces of sensitive goods during handling, internal transport and as primary packaging for dispatch, to safeguard product quality even when subjected to mechanical stresses

For lists of articles, see the following pages:

Standard materials in standard sizes

Standard dimensions

PPWR - supplier-data (EU 2025/40) - norelem Normelemente for Protective nets-, protective mats-products

Lieferantendaten / supplier			
Firmenname / name:	**norelem Normelemente GmbH & Co. KG**	Referenz:	immer die Artikelnummer des Lieferanten
Adresse / address:	**Volmarstraße 1, D-71706 Markgröningen**	reference:	always the article number of the supplier
Kontakt / contact:	**Andreas Tomaschko**	**Standard Dimensionen**	**standard dimensions**

1. Artikelbeschreibung / Materialinformationen 1) description and informations										2. Recycling & PPWR 2. recycling & PPWR			
Art.-Nr. Lieferant art.-no. Supplier	Bezeichnung description	Produktbereich product line	Mono? Verbund? Mono? Composite?	Materialkategorie material category	Material-Art material type	Material-Anteile in % material type [%]	Abmaße (LxBxH) dimensions (LxWxH)	Gewicht (g) weight [g]	Grammatur basis weight	Recycling-Fähigkeit (%) recycla-bility [%]	Rezyklat-Anteil Percentage of recycled mat.	Recycla-bility Grade (A–C)	Mehrweg-fähigkeit reusability
96500-01	Netzkappe FW 12	Netzkappe / mesh cap	mono	11 - Kunststoff / plastic	LDPE	100% PE	80 x 12 x 12 mm	2,8	2,8 g/St.	100	0%	A	ja / yes
96500-01	Netzkappe FW 15	Netzkappe / mesh cap	mono	11 - Kunststoff / plastic	LDPE	100% PE	80 x 15 x 15 mm	2,9	2,9 g/St.	100	0%	A	ja / yes
96500-01	Netzkappe FW 25	Netzkappe / mesh cap	mono	11 - Kunststoff / plastic	LDPE	100% PE	80 x 25 x 25 mm	3,3	3,3 g/St.	100	0%	A	ja / yes
96510	HW 750 R	Netzmatte / mesh mat	mono	11 - Kunststoff / plastic	MDPE	100% PE	50.000 x 750 x 3,8 mm	20.250	540 g/qm	100	0%	A	ja / yes
96510	TWC 1200 R	Netzmatte / mesh mat	mono	18 - Kunststoff / plastic	PA	100% PA	30.000 x 1.200 x 2,8 mm	16.200	450 g/qm	100	0%	A	ja / yes
96510	TWW 1020 R	Netzmatte / mesh mat	mono	13 - Kunststoff / plastic	PP	100% PP	50.000 x 1.000 x 2,0 mm	22.500	450 g/qm	100	0%	A	ja / yes
96510	TWW 810 R	Netzmatte / mesh mat	mono	13 - Kunststoff / plastic	PP	100% PP	50.000 x 810 x 3,1 mm	24.705	610 g/qm	100	0%	A	ja / yes
96510	FW 750 R	Netzmatte / mesh mat	mono	11 - Kunststoff / plastic	MDPE	100% PE	75.000 x 750 x 3,0 mm	23.060	400 g/qm	100	0%	A	ja / yes
96510	MW 750 R	Netzmatte / mesh mat	mono	11 - Kunststoff / plastic	MDPE	100% PE	100.000 x 750 x 2,2 mm	15.000	200 g/qm	100	0%	A	ja / yes
96510	MWR 1180 R	Netzmatte / mesh mat	mono	18 - Kunststoff / plastic	EVA	100% EVA	25.000 x 1.180 x 1,8 mm	11.800	400 g/qm	100	0%	A	ja / yes
96510	FWR 1180 R	Netzmatte / mesh mat	mono	18 - Kunststoff / plastic	EVA	100% EVA	25.000 x 1.180 x 3,3 mm	26.550	900 g/qm	100	0%	A	ja / yes
96510	HW 750 M	Netzmatte / mesh mat	mono	11 - Kunststoff / plastic	MDPE	100% PE	950 x 750 x 3,8 mm	385	540 g/qm	100	0%	A	ja / yes
96510	FW 780 M	Netzmatte / mesh mat	mono	11 - Kunststoff / plastic	LDPE	100% PE	1180 x 780 x 2,8 mm	423	460 g/qm	100	0%	A	ja / yes
96510	HW 780 M	Netzmatte / mesh mat	mono	11 - Kunststoff / plastic	LDPE	100% PE	1180 x 780 x 3,7 mm	589	620 g/qm	100	0%	A	ja / yes
96500	FW 15	Netzschlauch / mesh sleeve	mono	11 - Kunststoff / plastic	LDPE	100% PE	250 m	4.250	17 g/lfm	100	0%	A	ja / yes
96500	FW 25	Netzschlauch / mesh sleeve	mono	11 - Kunststoff / plastic	LDPE	100% PE	200 m	3.600	18 g/lfm	100	0%	A	ja / yes
96500	FW 50	Netzschlauch / mesh sleeve	mono	11 - Kunststoff / plastic	LDPE	100% PE	100 m	4.000	40 g/lfm	100	0%	A	ja / yes
96500	FW 100	Netzschlauch / mesh sleeve	mono	11 - Kunststoff / plastic	LDPE	100% PE	100 m	8.200	82 g/lfm	100	0%	A	ja / yes
96500	FW 200	Netzschlauch / mesh sleeve	mono	11 - Kunststoff / plastic	LDPE	100% PE	50 m	4.750	95 g/lfm	100	0%	A	ja / yes
96500	FW 300	Netzschlauch / mesh sleeve	mono	11 - Kunststoff / plastic	LDPE	100% PE	50 m	6.000	120 g/lfm	100	0%	A	ja / yes
96500	MW 15	Netzschlauch / mesh sleeve	mono	11 - Kunststoff / plastic	LDPE	100% PE	250 m	3.250	13 g/lfm	100	0%	A	ja / yes
96500	MW 25	Netzschlauch / mesh sleeve	mono	11 - Kunststoff / plastic	LDPE	100% PE	250 m	3.500	14 g/lfm	100	0%	A	ja / yes
96500	MW 50	Netzschlauch / mesh sleeve	mono	11 - Kunststoff / plastic	LDPE	100% PE	100 m	3.000	30 g/lfm	100	0%	A	ja / yes
96500	MW 100	Netzschlauch / mesh sleeve	mono	11 - Kunststoff / plastic	LDPE	100% PE	100 m	5.000	50 g/lfm	100	0%	A	ja / yes
96500	MW 150	Netzschlauch / mesh sleeve	mono	11 - Kunststoff / plastic	LDPE	100% PE	100 m	5.100	51 g/lfm	100	0%	A	ja / yes
96500	MW 250	Netzschlauch / mesh sleeve	mono	11 - Kunststoff / plastic	LDPE	100% PE	100 m	6.200	62 g/lfm	100	0%	A	ja / yes
96500	LW 5/25	Netzschlauch / mesh sleeve	mono	11 - Kunststoff / plastic	LDPE	100% PE	300 m	2.400	8 g/lfm	100	0%	A	ja / yes
96500	LW 20/50	Netzschlauch / mesh sleeve	mono	11 - Kunststoff / plastic	LDPE	100% PE	500 m	6.500	13 g/lfm	100	0%	A	ja / yes
96500	LW 50/90	Netzschlauch / mesh sleeve	mono	11 - Kunststoff / plastic	LDPE	100% PE	200 m	4.000	20 g/lfm	100	0%	A	ja / yes
96500	HW 10	Netzschlauch / mesh sleeve	mono	11 - Kunststoff / plastic	LDPE	100% PE	50 m	950	19 g/lfm	100	0%	A	ja / yes
96500	HW 20	Netzschlauch / mesh sleeve	mono	11 - Kunststoff / plastic	LDPE	100% PE	50 m	1.350	27 g/lfm	100	0%	A	ja / yes
96500	HW 30	Netzschlauch / mesh sleeve	mono	11 - Kunststoff / plastic	LDPE	100% PE	50 m	2.000	40 g/lfm	100	0%	A	ja / yes
96500	HW 45	Netzschlauch / mesh sleeve	mono	11 - Kunststoff / plastic	LDPE	100% PE	50 m	2.250	45 g/lfm	100	0%	A	ja / yes
96500	HW 75	Netzschlauch / mesh sleeve	mono	11 - Kunststoff / plastic	LDPE	100% PE	50 m	3.500	70 g/lfm	100	0%	A	ja / yes
96500	HW 100	Netzschlauch / mesh sleeve	mono	11 - Kunststoff / plastic	LDPE	100% PE	50 m	6.200	124 g/lfm	100	0%	A	ja / yes
96500	HW 150	Netzschlauch / mesh sleeve	mono	11 - Kunststoff / plastic	LDPE	100% PE	50 m	7.000	140 g/lfm	100	0%	A	ja / yes
96500	HW 180	Netzschlauch / mesh sleeve	mono	11 - Kunststoff / plastic	LDPE	100% PE	50 m	9.000	180 g/lfm	100	0%	A	ja / yes
96500	HW 220	Netzschlauch / mesh sleeve	mono	11 - Kunststoff / plastic	LDPE	100% PE	50 m	9.500	190 g/lfm	100	0%	A	ja / yes
96500	FW 600	Netzschlauch / mesh sleeve	mono	11 - Kunststoff / plastic	LDPE	100% PE	50 m	13.250	265 g/ lfm	100	0%	A	ja / yes