EU Declaration of conformity with PPWR EU 2025/40
62845-1

Declaration of conformity pursuant to Article 39 of the Regulation (Eu) 2025/40, based on the conformity assessment of Article 38 and Annex VII of the manufacturer and his obligations of Article 15 and/or importer obligation of Article 18.

EUROMEX microscopen BV - Typograaf 8 – 6921 VB Duiven – The Netherlands

hereby declares, on our sole responsibility, that the packing described in the Product identification section complies with the relevant requirements set out in Regularion EU 2025/40 on packaging and packaging waste (PPWR), as amended.

Product identifications

See separate annex

Requirements met

The following requirements are met based on information and assessment from our suppliers:

Compliance with substances in packaging (art. 5)

Heavy Metals. Total concentration of heavy metals (Pb, Cd, Hg, Cr VI) does not exceed 100 ppm (0.01% by weight)

PFAS in food-contact packaging. For packaging intended to come into contact with food, concentration limits for per- and polyfluoroalkyl substances (PFAS) do not exceed: 25 ppb for any individual non-polymeric PFAS; 250 ppb for the sum of non-polymeric PFAS; 50 ppm for total PFAS, including polymeric PFAS. Not applicable: the packaging is not intended to come into contact with food

Compliance with recyclable Packaging (art.6):
subject to the applicable delegated acts and their date of application. Recyclability performance will be carried out as soon as the delegated acts have been issued that must establish the design criteria for recycling and how to determine the affiliation to performance classes A, B and C.

Compliance with minimum Recycled Content for plastic packaging (art.7): Minimum recycled content requirements *for plastic packaging are assessed where applicable, taking into account the material, packaging use, relevant exemptions and the applicable date of application under Article 7.*

Compliance with Packaging Minimisation (art.10): as soon as applicable.
In the meantime we use already customized packaging for our products. These are designed so that volume and weight be limited to the minimum adequate amount to maintain the necessary level of safety, hygiene and acceptance for the packed product. It is produced to permit its reuse or recovery, including recycling to minimise its impact on the environment

Compliance with reusable Packaging requirements, if applicable (art.11).

Compliance with Labelling and Information Requirements (art.12)

Further compliance with:
REACH Regulation (EC) No 1907/2006 - no Substances of Very High Concern (SVHC) above .1% w/w.
Regulation (EU) 2019/1021 (**POPs**)
Regulation (EU) 2024/3190 (**bisphenols**)

Standards / Specifications applied

The following applicable EU legal acts, Commission recommendations, harmonised standards and technical specifications have been applied:

Regulation (EU) 2025/40
Regulation (EU) 2023/915 (Heavy Metals)
Regulation (EC) 2006/1907 (REACH)
Regulation (EU) 2024/3190 (bisphenols), Regulation (EU) 2019/1021 (POPs)
Recommendation (EU) 2017/084 (MOSH-MOAH)

However, a significant part of the obligations set out in this Regulation still depends on the European Commission's gradual adoption of delegated acts, implementing acts and harmonised standards. These are intended to specify the technical and operational arrangements for the application of the Regulation, in particular:

- delegated acts laying down the sustainability criteria for plastic recycling technologies
- Implementing acts introducing a harmonised labelling system and setting out specifications for labelling requirements and formats
- Implementing acts laying down the method for calculating and verifying the proportion of recycled material
- harmonised standards setting out the method for calculating and verifying compliance with the requirements for minimising packaging,
- delegated acts setting a minimum number of cycles for reusable packaging,
- other points, yet to be defined

These implementing measures will be adopted by the European Commission in stages between 12 August 2026 and 12 February 2030, in accordance with the timetable set out in the Regulation

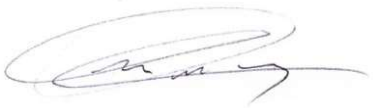
Technical documentation

Please note: Supporting technical documentation is retained by the manufacturer and made available to competent market surveillance authorities upon request and subject to confidentiality restrictions

The products listed in Annex of this Declaration complies with the requirements of the European Regulation 2025/40

Ing. Vanherle R.
Product Compliance Manager

Duiven 25.08.2026



v62845-1

Annex to EU Declaration of conformity with PPWR EU 2025/40

Product identification - General packaging			
Product name	Dimensions	Color	Type - Description
CAD07	350x220x200 mm	Brown	Transport packaging, auxiliary equipment Double wall conjugated box, paperboard/cardboard Recyclability assessment: fully recyclable Proportion recycled material 80%
CAS15	310x210x100 mm	Brown	Transport packaging, auxiliary equipment Double wall conjugated box, paperboard/cardboard Recyclability assessment: fully recyclable Proportion recycled material 70%
CAS15	310x210x100 mm	Brown	Transport packaging, auxiliary equipment Double wall conjugated box, paperboard/cardboard Recyclability assessment: fully recyclable Proportion recycled material 70%
CAS26	360x270x160 mm	Brown	Transport packaging, auxiliary equipment Double wall conjugated box, paperboard/cardboard Recyclability assessment: fully recyclable Proportion recycled material 70%
CAS19	500x400x300 mm	Brown	Transport packaging, auxiliary equipment Double wall conjugated box, paperboard/cardboard Recyclability assessment: fully recyclable Proportion recycled material 70%
CAD29	600x400x400 mm	Brown	Transport packaging, auxiliary equipment Double wall conjugated box, paperboard/cardboard Recyclability assessment: fully recyclable Proportion recycled material 77%
CAD50	200x140x140 mm	Brown	Transport packaging, auxiliary equipment Double wall conjugated box, paperboard/cardboard Recyclability assessment: fully recyclable Proportion recycled material 70%

CAD53	400x300x270 mm	Brown	Transport packaging, auxiliary equipment Double wall conjugated box, paperboard/cardboard Recyclability assessment: fully recyclable Proportion recycled material 70%
BB blanco	660x530x420 mm	Brown	Transport packaging, auxiliary equipment Double wall conjugated box, paperboard/cardboard Recyclability assessment: fully recyclable Proportion recycled material 87%
LB blanco	475x335x350 mm	Brown	Transport packaging, auxiliary equipment Double wall conjugated box, paperboard/cardboard Recyclability assessment: fully recyclable Proportion recycled material 87%
BB	660x530x420 mm	Brown	Transport packaging, auxiliary equipment Double wall conjugated box, paperboard/cardboard Recyclability assessment: fully recyclable Proportion recycled material 87%
ECO	700x480x450 mm	Brown	Transport packaging, auxiliary equipment Double wall conjugated box, paperboard/cardboard Recyclability assessment: fully recyclable Proportion recycled material 87%
SB	580x490x335 mm	Brown	Transport packaging, auxiliary equipment Double wall conjugated box, paperboard/cardboard Recyclability assessment: fully recyclable Proportion recycled material 87%

Product identification - Product specific packaging			
All product specific packaging mentionned hereunder are designed so that volume and weight be limited to the minimum adequate amount to maintain the necessary level of safety, hygiene and acceptance for the packed product. It is produced to permit its reuse or recovery, including recycling to minimise its impact on the environment.			
JuniorLed	31x20x39 mm	Brown	Transportation product packaging. Double wall conjugated box, paperboard / cardboard Recyclability assessment: fully recyclable Proportion recycled material 87% Shock and product protection with polystyrene customized box, material PS06, white color, recyclable
MicroBlue	33x25,5x41,5 mm	Brown	Transportation product packaging. Double wall conjugated box, paperboard / cardboard Recyclability assessment: fully recyclable Proportion recycled material 87% Shock and product protection with polystyrene customized box, material PS06, white color, recyclable
EcoBlue	34,5x23x44 mm	Brown	Transportation product packaging. Double wall conjugated box, paperboard / cardboard Recyclability assessment: fully recyclable Proportion recycled material 87% Shock and product protection with polystyrene customized box, material PS06, white color, recyclable
BioBlue	33x25,5x41,5 mm	Brown	Transportation product packaging. Double wall conjugated box, paperboard / cardboard Recyclability assessment: fully recyclable Proportion recycled material 87% Shock and product protection with polystyrene customized box, material PS06, white color, recyclable
iScope	38x36x56 mm	Brown	Transportation product packaging. Double wall conjugated box, paperboard / cardboard Recyclability assessment: fully recyclable Proportion recycled material 87% Shock and product protection with polystyrene customized box, material PS06, white color, recyclable

bScope	36x27,5x54 mm	Brown	Transportation product packaging. Double wall conjugated box, paperboard / cardboard Recyclability assessment: fully recyclable Proportion recycled material 87% Shock and product protection with polystyrene customized box, material PS06, white color, recyclable
EduBlue	32,5x22,5x35 mm	Brown	Transportation product packaging. Double wall conjugated box, paperboard / cardboard Recyclability assessment: fully recyclable Proportion recycled material 87% Shock and product protection with polystyrene customized box, material PS06, white color, recyclable
SteroBlue	32,5x27x47 mm	Brown	Transportation product packaging. Double wall conjugated box, paperboard / cardboard Recyclability assessment: fully recyclable Proportion recycled material 87% Shock and product protection with polystyrene customized box, material PS06, white color, recyclable
NZ.9010	43,5x30,5x52,50 mm	Brown	Transportation product packaging. Double wall conjugated box, paperboard / cardboard Recyclability assessment: fully recyclable Proportion recycled material 87% Shock and product protection with polystyrene customized box, material PS06, white color, recyclable

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