EU Declaration of Conformity
Regulation (EU) 2025/40 on Packaging and Packaging Waste (PPWR)

Declaration reference number: PPWR-401-01931

Company name:	Globus Group
Address:	Trafford Point, T2, Twining Rd, Trafford Park, Manchester M17 1SH
Authorised representative:	Globus Europe BV
Address:	1017DL Amsterdam, Netherlands
Manufacturer/ Producer Name:	Globus Group (Globus Shetland Ltd, Alpha Solway, Alpha S.r.l, Vision Lab)
Contact Number:	+44 (0)161 8774747
Contact email:	sales@globusgroup.com

We, **Globus Group** hereby declare that the packaging associated with the product listed in the table, including the transit packaging, complies with the applicable requirements set out in the EU Packaging and Packaging Waste Regulation (EU) 2025/40 (PPWR) and other relevant EU legislation.

- We comply with applicable requirements relating to heavy metals and other restricted substances
- The sum of the concentrations of Lead (Pb), Cadmium (Cd), Mercury (Hg) and Hexavalent chromium (Cr (VI)) resulting from substances present in packaging or packaging components does not exceed 100 mg/kg
- Our packaging is designed to minimise the amount of material used while maintaining functionality, product protection, and is designed for recyclability in line with the applicable PPWR requirements and implementation timelines
- We support reusable transport packaging systems where applicable and support circular economy principles within the supply chain
- The transit packaging includes recycled wooden pallets, shrink wrap, pallet strapping, labels, inks, and cardboard. The transit packaging is compliant with the applicable requirements relating to heavy metals and other restricted substances set out in the EU Packaging and Packaging Waste Regulation (EU) 2025/40 (PPWR)

Compliance verification is based on the following:

- Material specifications
- Supplier declarations
- Bill of materials
- Test reports
- Product drawings/specifications
- Other supporting technical evidence

We maintain and retain, for a minimum of 5 years, appropriate technical documentation supporting this declaration.

Product code	RLY00360 RLY00362 RLY00361 RLY00371 RLY00369 RLY00365 RLY00375 RLY00376 RLY00374 RLY00363 RLY00364 RLY00377
Product description	Riley Stream Evo Twilight Anti-Fog Riley Stream Evo Grey Riley Stream Evo Clear Riley Stream Evo Amber Riley Stream Evo LED Lens Riley Stream Evo Blue Riley Stream Evo Shade 3 Riley Stream Evo Shade 5 Riley Stream Evo IRG Riley Stream Evo A/R HC Riley Stream Evo Twilight HC Riley Stream Evo I/O

	Packaging description	**Packaging material**	**Recycled content %**
Level 1 Component 1	Polybag	Plastic - Polypropylene (PP) Plastic - PET	100
Level 1 Component 2	Label	Paper (virgin)	
Level 1 Component 3	User information sheet	Paper (virgin)	
Level 2 Component 1	Inner box	Paper (recycled)	80
Level 2 Component 2	Label	Paper (virgin)	
Level 3 Component 1	Outer carton	Cardboard (recycled)	85

Yours faithfully,
On behalf of Globus Group



Head of Regulatory & Quality

Note: If you require additional information, please do not hesitate to contact your dedicated Sales representative. Alternatively, you contact one of our offices: contact details can be found on our website at www.globusgroup.com/contact