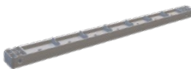
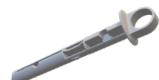




CE Declaration of Conformity

- 1. Product codes** 10101, 10201, 10301, 10401, 10501, 10601, 10701, 10801, 10901, 200101, 200201, 200301
- 2. Manufacturer Info** AMFISOL BV Achterstenhoek 5, 2275 Lille, Belgium
Company n° BE 1022 527 280
- 3. Statement of Responsibility** AMFISOL BV hereby declares that its mounting system and its components comply with the EU directives and regulations stipulated in article 5.

4. Description of Product

100101	Bridge Right		100601	Ballast carrier	
100201	Bridge Left		100701	Clamp 25 mm	
100301	Profile		100801	Clamp 30 mm	
100401	Bridge Plug		100901	Clamp 35 mm	
100501	Profile plug				

- 5. Applicable Legislation**
- Regulation (EU) 2023/988 on general product safety
 - Directive 2011/65/EU Restriction of Hazardous Substances
 - Regulation (EU) 1907/2006 REACH Registration, Evaluation, Authorisation and restriction of chemicals.
- 6. Harmonised Standards**
- NEN-EN 1990: 2019, Eurocode - Basis of structural design
 - EN 1778:1999, Characteristic values for welded thermoplastics constructions – Determination of allowable stresses and moduli for design of thermoplastics equipment
 - EN 1775: Determination of material properties and design resistances
 - NBN EN 1991-1-3, Eurocode 1 Snow loads (limited 200 Pa)
 - EN 1991-1-4: 2019 and NBN EN 1991-1-4 , Eurocode 1 – Actions on structures – Part 1-4: General actions – Wind loads
 - NEN 7250: 2021 + Report W 15632-3E-RA: Determination of the wind pressure coefficients
 - CUR Recommendation 103: 2005

- 7. Notified Body Info** Wind tunnel test were performed by Peutz bv, Lindenlaan 41, 6584 AC Molenhoek, Mook, The Netherlands with report “W 15632-3E-RA dated March 4th, 2025”
Strength and Ballasting were calculated by Indurium Engineering Services NV, Wijmenstraat 21T, 9030 Mariakerke, Belgium, with reports “2401173-ENERGENCIA-3583-P1-FR-REV1” and “Ballast calculation tool”
- 8. Signature** Jean Reusens, Managing Partner AMFISOL BV
- 9. Date & Place** Lille, August 1 2025