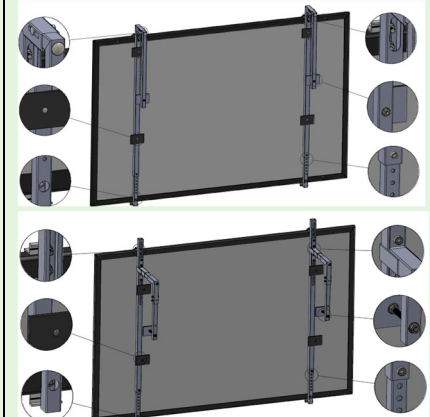


## UE DECLARATION OF CONFORMITY

No. 01/2025

<b>Product type (name, model)</b>	Adjustable AMST-BBH-TYP1 and TYP2 bracket for mounting PV modules on concrete balcony railings and fences.
<b>Manufacturer</b>	<b>ANNMAR SOLARTECHNIK Sp. z o.o.</b> ul. Wietrzna 14d/4 53-024 Wrocław NIP: 8992934430 e-mail: <a href="mailto:info@solartechnik.net.pl">info@solartechnik.net.pl</a>
<b>Distributor</b>	<b>ANNMAR SOLARTECHNIK Sp. z o.o.</b> ul. Wietrzna 14d/4 53-024 Wrocław NIP: 8992934430 e-mail: <a href="mailto:info@solartechnik.net.pl">info@solartechnik.net.pl</a>

This declaration of conformity is issued under the sole responsibility of the distributor.

<b>Description</b>	<p>The AMST-BBH-TYP1 and AMST-BBH-TYP2 handles are universal mounting systems for standard photovoltaic modules, designed for installation on concrete balcony railings and fences. Both support types offer an adjustable length range of 940–1200 mm, making them compatible with a wide variety of PV panels. Thanks to their adjustable design, the brackets accommodate different concrete railing thicknesses: TYP1: from 70 mm to 100 mm and from 100 mm to 140 mm, TYP2: from 150 mm to 250 mm.</p> <p>The AMST-BBH-TYP1 and TYP2 handles are easy to install, require no additional fastening components, and are delivered pre-assembled. The materials used ensure a durable and stable structure for standard photovoltaic modules.</p>	
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The designated products are in conformity with the provisions of the following European Directive:

- **PN-EN 1090-1+A1:2012** - Execution of steel structures and aluminium structures – Part 1: Requirements for conformity assessment of structural components
- **PN-EN 1090-1:2012** - Execution of steel and aluminium structures - Part 1: Requirements for conformity assessment of structural components.
- **PN-EN 1090-2:2018** - Execution of steel and aluminium structures - Part 2: Technical requirements for steel structures.
- **PN-EN 1993-1-1:2005** - Eurocode 3: Design of steel structures - Part 1-1: General rules and rules for buildings.
- **PN-EN 1991-1-1:2002** - Eurocode 1: Actions on structures - Part 1-1: General actions - Densities, self-weight, imposed loads for buildings.
- **PN-EN 1991-1-3:2004** - Eurocode 1: Actions on structures - Part 1-3: General actions - Snow loads.
- **PN-EN 1991-1-4:2006** - Eurocode 1: Actions on structures - Part 1-4: General actions - Wind actions.
- **PN-EN 1991-1-5:2004** - Eurocode 1: Actions on structures - Part 1-5: General actions - Thermal actions.

Signature of authorized person:

*Dyrektor Techniczny*  
  
Grzegorz Bułak  
Name and title

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Place and date: Wrocław, 15.06.2025