

This checklist is used to check documentation and marking in accordance with the standard IEC 62561-4, for metallic and non-metallic conductor fasteners that are used to retain and support the air-termination, down-conductor and earth-termination systems.

To comply with the standard, all points on this checklist must be fulfilled.

Documentation and Instructions

	Minimum content	Information (example)	<input checked="" type="checkbox"/>
5.4	The manufacturer or supplier of the conductor fastener shall provide adequate information in its literature to ensure that the installer shall select and install the component in accordance with 62305-3:2010, 5.5.2 and manufacturer's instructions, containing at least the following information:		<input type="checkbox"/>
	Classification		
a)	4.1 According to the material of the conductor fastener	metallic / non-metallic / composite	<input type="checkbox"/>
	4.2 According to the fixing arrangement	with screws a / without screws (clips, springs...)	<input type="checkbox"/>
	4.3 Allowance of axial movement of the conductor	Clamp / clamp and allow axial movement of the conductor	<input type="checkbox"/>
b)	Maximum and minimum conductor diameter		<input type="checkbox"/>
c)	Materials of conductors to be used		<input type="checkbox"/>
d)	Type of mounting surface to be used		<input type="checkbox"/>
e)	Recommended method of assembly, installation and fixing to the mounting surface	(recommended tools, conductors and tightening torques for screwed conductor fastener)	<input type="checkbox"/>
f)	Lateral load		<input type="checkbox"/>
g)	Axial movement load		<input type="checkbox"/>

Marking

5.5	Each conductor fastener shall be marked with:		
a)	The manufacturer's or responsible vendor's name, logo or trademark.		<input type="checkbox"/>
b)	Product identification or type		<input type="checkbox"/>
	<ul style="list-style-type: none"> Marking can be applied for example by moulding, pressing, engraving, printing and environmental stress adhesive labels. Where it is not possible to make these marks directly onto the product, they shall be made on the smallest supplied packaging. 		