

	<p align="center"><b>CO-ORDINATION OF NOTIFIED BODIES</b>  <b>PPE Regulation 2016/425</b></p> <p align="center"><b>RECOMMENDATION FOR USE</b></p>		<p>PPE-R/11.062  <b>Version 2</b></p> <p><i>Update: in red</i></p>								
Number of pages: 1		Approval stage :                      Approved on :									
Origin : Vertical Group 11 'Protection against Falls from a Height'		<table border="0"> <tr> <td><input checked="" type="checkbox"/> Vertical Group n/a</td> <td>09/10/2024</td> </tr> <tr> <td><input checked="" type="checkbox"/> Horizontal</td> <td>15/09/2025</td> </tr> <tr> <td colspan="2">Committee</td> </tr> <tr> <td><input type="checkbox"/> EU PPE Expert Group</td> <td><input type="checkbox"/></td> </tr> </table>		<input checked="" type="checkbox"/> Vertical Group n/a	09/10/2024	<input checked="" type="checkbox"/> Horizontal	15/09/2025	Committee		<input type="checkbox"/> EU PPE Expert Group	<input type="checkbox"/>
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<table border="0"> <tr> <td>Article:</td> <td>Annex:</td> <td>Clause:</td> </tr> </table>				Article:	Annex:	Clause:					
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Key words: Testing with higher loads											
<p>Question:</p> <p>How shall following PPE tested when the manufacturer claims in the instructions a user weight greater than the standard 100 kg?</p> <ul style="list-style-type: none"> <li>• Guided type fall arrester including a flexible anchorage line (EN 353-2:2002)</li> <li>• Energy absorber (EN355:2002)</li> </ul> <p><i>Note: EN 360:2023 and EN 353-1:2014 already require test at maximum rated load</i></p>											
<p>Solution:</p> <p>These equipment shall be dynamically tested based on relevant standard with standard load value and with value manufacturer gives. Values of standard have to be met.</p> <p>Note: in absence of specified claim for user weight, test shall be carried out with the 100kg mass</p>											