

	<p>CO-ORDINATION OF NOTIFIED BODIES PPE Regulation 2016/425</p> <p>RECOMMENDATION FOR USE</p>	<p>PPE-R/11.152 Version 01</p>
<p>Number of pages: 1</p>	<p>Approval stage : Approved on :</p>	
<p>Origin : Vertical Group 11 'Protection against Falls from a Height'</p>	<p> <input checked="" type="checkbox"/> Vertical Group 09/10/2024 <input checked="" type="checkbox"/> Horizontal Committee 20/03/2025 <input type="checkbox"/> EU PPE Expert Group </p>	
<p>Question related to <input checked="" type="checkbox"/> PPE Regulation <input type="checkbox"/> PPE Guidelines <input checked="" type="checkbox"/> EN/prEN: EN 353-1+A1:2017 <input type="checkbox"/> Other:</p>		
<p>Article: Annex: Clause:</p>		
<p>Key words: Compatibility, design</p>		
<p>Question: How to check the behavior of a Guided Type Fall Arrester (GTFA) hitting a guiding bracket?</p>		
<p>Solution: If the risk analysis leads to the conclusion that the design of the guiding bracket could impact the integrity of the GTFA in case of a fall on the guiding bracket, test lab shall carry out a test according to article 4.3.3.4 (requirement) and 5.3.5 (test methods) of EN 353-1+A1:2017 but with the GTFA placed above the guiding bracket (in the most critical position of the GTFA on the guiding bracket), touching it and in an unlocked position. Deformation of the GTFA is acceptable.</p>		