


|  |   |                            |
|--|---|----------------------------|
|   | <b>CO-ORDINATION OF NOTIFIED BODIES</b><br><b>PPE Regulation 2016/425</b><br><br><b>RECOMMENDATION FOR USE</b>  | PPE-R/11.081<br>Version 02 |
| Number of pages: 1   | Approval stage : <span style="float: right;">Approved on :</span>   |                            |
| Origin : Vertical Group 11   | <input checked="" type="checkbox"/> Vertical Group <span style="float: right;">14.10.2020</span><br><input checked="" type="checkbox"/> Horizontal Committee <span style="float: right;">01.10.2021</span><br><input checked="" type="checkbox"/> EU PPE Expert Group <span style="float: right;">18.11.2022</span> |                            |
| Question related to <input checked="" type="checkbox"/> PPE Regulation <input type="checkbox"/> PPE Guidelines <input checked="" type="checkbox"/> EN/prEN: EN353-2 :2002, EN 364:1992 <input type="checkbox"/> Other:   |   |                            |
| Article: <span style="margin-left: 100px;">Annex:</span> <span style="margin-left: 100px;">Clause:</span>  |   |                            |
| Key words:<br>Guided type fall arrester, dynamic performance, non integral energy absorber, non integral lanyard   |   |                            |
| Question:<br>How to assess the dynamic performance of an EN 353-2 device that includes a non integral energy absorber or a non integral lanyard?   |   |                            |
| Solution:<br><br>An EN 353-2 device shall be tested in accordance with EN 364 Clause 5.5.2 or Clause 5.8.2 both with each energy absorber and/or lanyard that can be used in the flexible anchor line and/or connected to the guided type fall arrester and without any energy absorber or lanyard, as specified by the manufacturer in its instruction for use. |   |                            |