

	<p>CO-ORDINATION OF NOTIFIED BODIES PPE Regulation 2016/425</p> <p>RECOMMENDATION FOR USE</p>	<p>PPE-R/01.063 Version 01</p>						
<p>Number of pages: 1</p> <p>Origin : Vertical Group 1</p>	<p>Approval stage : Approved on :</p> <table border="0"> <tr> <td><input checked="" type="checkbox"/> Vertical Group</td> <td>19/09/2019</td> </tr> <tr> <td><input checked="" type="checkbox"/> Horizontal Committee</td> <td>01.10.2021</td> </tr> <tr> <td><input checked="" type="checkbox"/> EU PPE Expert Group</td> <td>18.11.2022</td> </tr> </table>		<input checked="" type="checkbox"/> Vertical Group	19/09/2019	<input checked="" type="checkbox"/> Horizontal Committee	01.10.2021	<input checked="" type="checkbox"/> EU PPE Expert Group	18.11.2022
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<p>Question related to <input type="checkbox"/> PPE Regulation <input type="checkbox"/> PPE Guidelines <input checked="" type="checkbox"/> EN/prEN: EN812:2012 <input type="checkbox"/> Other:</p>								
<p>Article: Annex: Clause: 6.5.3</p>								
<p>Key words: Test configuration</p>								
<p>Question:</p> <p>For clause 6.5.3 c), in what orientation should the headform be for the test on the rear of the bump cap?</p>								
<p>Solution:</p> <p>The headform should be in the orientation of rear upwards.</p> <p>Rationale:</p> <p>The front and rear of the headforms have different shapes. If the headform is set in the front-upwards orientation, this would create a situation where the helmet is tested in a 'reverse-wearing' configuration rather than a 'normal-wearing' configuration.</p>								