

	<p>CO-ORDINATION OF NOTIFIED BODIES PPE Regulation 2016/425</p> <p>RECOMMENDATION FOR USE</p>	<p>PPE-R/10.055 Version 01</p>
<p>Number of pages: 1</p>	<p>Approval stage : Approved on :</p>	
<p>Origin : INESCOP</p>	<p> <input checked="" type="checkbox"/> Vertical Group <input checked="" type="checkbox"/> Horizontal Committee 15-09-2019 <input checked="" type="checkbox"/> EU PPE Working Group 07-02-2020 </p>	
<p>Question related to <input type="checkbox"/> PPE Regulation <input type="checkbox"/> PPE Guidelines <input type="checkbox"/> EN/prEN: <input type="checkbox"/> Other:</p>		
<p>Article: Annex: Clause:</p>		
<p>Key words: One model and different protecting components</p>		
<p>Question: We have sometimes allowed use of two different steel toecaps, very similar but different make. We have tested the model with both toecaps and the corrosion in both of them and that was all.</p> <p>But now a manufacturer wants to have in a single model the possibility to use steel and non metallic toecaps, metal and textile inserts. Of course all possibilities shall be tested, but, is it possible to call it a single model?</p>		
<p>Solution: When the safety components are from different materials that have different properties / dimensions they will have to be treated as different models with different product names so that they can be differentiated in the market place.</p>		