



CO-ORDINATION OF NOTIFIED BODIES
PPE Regulation 2016/425

PPE-R/11.019
Version 2

RECOMMENDATION FOR USE

Number of pages: 1		Approval stage :	Approved on :
Origin : Vertical Group 11 'Protection against Falls from a Height'		<input checked="" type="checkbox"/> Vertical Group	21.04.2018
		<input checked="" type="checkbox"/> Horizontal Committee	21.04.2018
		<input checked="" type="checkbox"/> EU PPE Working Group	22.04.2019
Question related to	<input type="checkbox"/> PPE Regulation	<input checked="" type="checkbox"/> EN/prEN: EN 364:1992	<input type="checkbox"/> Other:
Article:	Annex:	Clause:	
Key words: Energy absorber; chain test lanyard			
Question: How can the influence of the chain test lanyard on the peak force in the dynamic performance test of an energy absorber be avoided?			
Solution: The influence of the chain test lanyard on the peak force in the dynamic performance test of an energy absorber can be avoided, if the load cell is directly connected to the energy absorber and not to the chain test lanyard.			