



CO-ORDINATION OF NOTIFIED BODIES
PPE Regulation 2016/425

PPE-R/11.023
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: All	<input type="checkbox"/> Other:
Article:	Annex:	Clause:	
Key words: Static testing; stressing rate			
Question: How can the stressing rate during static testing be adjusted to avoid dynamic effect and overshooting of force control equipment?			
Solution: The stressing rate during static testing shall not be constant or at a certain strain rate. The required static force shall be reached within a acceptable time to avoid dynamic effects and overshooting of force control equipment.			