



CO-ORDINATION OF NOTIFIED BODIES
PPE Regulation 2016/425

PPE-R/11.095
Version 1

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	27.12.2018
<input checked="" type="checkbox"/> EU PPE Working Group	29.11.2019

Question related to PPE Regulation PPE Guidelines

EN/prEN: EN 795:2012, TS
16415:2013, EN 892:2012

Other:

Article:

Annex:

Clause: Art. 5.2.1. of EN 795 and Art. 5.1 of TS 16415

Key words:

Anchor device, free fall distance, test lanyard, rigid test mass

Question:

What kind of test lanyard or test mass can be used to test anchor devices?

Solution:

The test lanyard shall conform to following:

1. Made of a single mountaineering rope conform to EN 892 with an impact force of $(9 \pm 1,5)$ kN in the first dynamic test
2. Length of minimum 1m and maximum 2m
3. Stitched or made of hand knots (e.g. bowline)

The test mass shall be of minimum 100kg and maximum 200kg