| * * * * * * * * | CO-ORDINATION OF NOTIFIED BODIES PPE Regulation 2016/425 RECOMMENDATION FOR USE | | PPE-R/11.105 Version 1 |
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| Number of pages: 1 | RECOMMENDA | Approval stage : | Approved on : |
| Origin : Vertical Group 11 'Protection against Falls from a Height' Image: Complexity of the state of | | | 21.04.2018 27.12.2018 |
| Question related to | PPE Regulation | EN/prEN: EN 341 :2011 | Other: |
| Article: | Annex: | Clause: article 4.5 a) | |
| Key words: Descender device, classes | | | |
| Question: What are the requirements for the descent energy test on classes A, B and C? | | | |
| Solution: | | | |
| For class A: the descender device shall resist a descent energy test of 7,5 10 ⁶ J | | | |
| | | | |
| For class B: the descender device shall resist a descent energy test of 0,5 10 ⁶ J For class C: the descender device shall resist a descent energy test of 0,5 10 ⁶ J | | | |