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RECOMMENDATION FOR USE			
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Question related to PPE Regulation PPE Guidelines IN/prEN: EN: EN 12841:2024			Other:
Article:	Annex:	Clause:	
Key words: EN 12841 type A, dynamic strength, test method			
Question: During the dynamic strength test on type A rope adjustment devices, art. 5.6.3, shall we let the rope adjustment device slips when lifting the test mass (see figure 8)?			
<ul> <li>No.</li> <li>The following procedure shall be followed for all types A of rope adjustment devices: <ol> <li>The rope adjustment device shall be blocked at the level of the initial mark to achieve a 2 m free-fall.</li> <li>The blocking shall be achieved by using a figure of eight knot, tightened with a load of (100 +1/-0) kg for (60 +0/-0) s.</li> <li>The lowest point of this knot shall be (1000 ± 50) mm below the anchor point.</li> </ol> </li> <li>All other requirements of article 5.6.3 apply</li> <li>Copy of Figure 8:</li> </ul>			
Dimensions in millimetres			
Key         1       rope adjustment device       3a       raised position of the rope adjustment device         1a       raised position of the rope adjustment device       3b       final position of the rigid steel mass         1b       final position of the rope adjustment device       4       anchor point         2       pre-tensioned anchor line       5       connecting element         3       rigid steel mass       HLD       locking distance			
rigure o — Dynamic strength test for Type A rope aujustment devices			