

CO-ORDINATION OF NOTIFIED BODIES PPE Regulation 2016/425

| PPE-R/(|)1 | .041 |
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| Version | 1 | |

RECOMMENDATION FOR USE

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| Origin : Vertical Group 1 | | 21.04.2018 | |
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| | | 14.03.2022 | |
| 1078 | EN/prEN: EN 1077: 2007 / EN 3+ A1:2012 / EN 1385: 2012 | ☐ Other: | |
| Article: Annex: Clau | se: See below | | |
| Key words: | | | |
| Artificial ageing, ultraviolet irradiation | | | |
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| Question: The following standards/elauses specify the use of a 125W years filled out | artz lamp for 18h at a diatance of 050 | lmm: | |
| The following standards/clauses specify the use of a 125W xenon-filled quartz lamp for 48h at a distance of 250mm: | | | |
| EN1077:20017 clause 5.5.5 | | | |
| EN1078:2012+A1 clause 5.4.2.3 | | | |
| EN1385:2012 clause 7.5.4 | | | |
| The 125W xenon-filled quartz lamp is no longer sold on the market (since 2012). | | | |
| What is an appropriate alternative? Solution: | | | |
| A 150W lamp used for 40h at a distance of 250mm. | | | |
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