**PPE\_N\_62 rev3**

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| PPE CHECK-LISTFor the verification of the compliance of the mandated European standardswith Essential Health and Safety Requirementsof the Regulation (EU) 2016/425 on personal protective equipment**Work item :** **Reference :**  **Status of the document** **:** **Originator :** **CEN/TC/WG**   |

-*All PPE TCs are instructed to verify the conformity of their standards (published or in progress) with the essential Requirements of the Regulation (EU) 2016/425 on PPE by completing the checklist. Every document should be accompanied by a completed and updated checklist during all the drafting procedure including enquiry and formal vote. However, the check-list will be not included in published PPE standards (BTS 3 Resolution 9 and 12 /1991 ; confirmation by the PPE Forum meeting 12/13 December 2001).*

*-Those in charge of drafting must have read and analysed in detail beforehand the content of the directive's essential requirements, as the checklist only gives the titles of these said requirements*

**Completed by : ……………………………….**

 **Date : ………………………….. Rev. Nr :……………**

**Signature : ………………………………. ….**

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| **LIST of****ESSENTIAL**  **REQUIREMENTS** **(Regulation (EU) 2016/425 on Personal protective equipment)** | **Change****(1)** | Which clauses of the standard address the EHSR ? | **OBSERVATIONS****When an EHSR has not been taken into account,****or has only partially been taken into account ,****please justify** |
| Specifications | **Test and measuring methods** |  |
| **GENERAL REQUIREMENTS APPLICABLE TO ALL PPE** |
| * 1. **Design principles**

1.1.1 Ergonomics |  |  |  |  |
| 1.1.2 Level and classes of protection |  |  |  |  |
|  1.1.2.1 Optimum level of protection1. Classes of protection appropriate to different levels of risk
 |  |  |  |  |
|  |  |  |  |
| * 1. **Innocuousness of PPE**
		1. Absence of risks and other 'inherent' nuisance factors
 |  |  |  |  |
|  1.2.1.1 Suitable constituent materials  |  |  |  |  |
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| **GENERAL REQUIREMENTS APPLICABLE TO ALL PPE** |
|  1.2.1.2 Satisfactory surface condition of all PPE parts in contact with the user. |  |  |  |   |
|  1.2.1.3 Maximum permissible user impediment  |  |  |  |  |
| * 1. **Comfort and efficiency**
		1. Adaptation of PPE to user morphology
 |  |  |  |  |
| 1.3.2 Lightness and design strength |  |  |  |  |
| 1.3.3 Compatibility of different classes or types of PPE designed for simultaneous use |  |  |  |  |
| 1.3.4 Protective clothing containing removable protectors |  |  |  |  |
| * 1. **Manufacturer's instructions and information**
 |  |  |  |  |
| **LIST of****ESSENTIAL**  **REQUIREMENTS** **(Regulation (EU) 2016/425 on Personal protective equipment)** | **Change****(1)** | **EHSR****Non -****Applicable****(2)** | **Which clauses of the standard address the EHSR?** | **OBSERVATIONS****When an EHSR has not been taken into account, or has only partially been taken into account , please justify** |
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| **ADDITIONAL REQUIREMENTS COMMON TO SEVERAL CLASSES OR TYPES** **OF PPE** |
| **2.1**  **PPE incorporating adjustment systems** |  |  |  |  |  |
| **2.2 PPE "enclosing" the parts of the body to be protected** |  |  |  |  |  |
| **2.3 PPE for the face, eyes and respiratory system** |  |  |  |  |  |
| **2.4 PPE subject to ageing** |  |  |  |  |  |
| **2.5 PPE which may be caught up during use** |  |  |  |  |  |
| **2.6 PPE for use in potentially explosive atmospheres** |  |  |  |  |  |
| **2.7 PPE intended for rapid intervention or to be put on or removed rapidly**  |  |  |  |  |  |
| **2.8 PPE for intervention in very dangerous situations** |  |  |  |  |  |
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| **2.10 PPE for connection to, complementary equipment external to the PPE**  |  |  |  |  |  |
| **2.11 PPE incorporating a fluid circulation system** |  |  |  |  |  |
| **2.12 PPE bearing one or more identification markings or indicators directly or indirectly relating to health and safety** |  |  |  |  |  |
| **2.13 PPE capable of signalling the user's presence visually** |  |  |  |  |  |
| **2.14 "Multi risk" PPE**  |  |  |  |  |  |

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| **ADDITIONAL REQUIREMENTS SPECIFIC TO PARTICULAR RISKS** |
| **3.1 Protection against mechanical impact** |  |  |  |  |  |
| 3.1.1 Impact caused by falling or ejected objects and collision of parts of the body with obstacle |  |  |  |  |  |
| 3.1.2 Falls |  |  |  |  |  |
| 3.1.2.1 Prevention of falls due to slipping |  |  |  |  |  |
|  3.1.2.2 Prevention of falls from height |  |  |  |  |  |
| 3.1.3 Mechanical vibration |  |  |  |  |  |
| **3.2 Protection against static compression of part of the body** |  |  |  |  |  |
| **3.3 Protection against mechanical injuries** |  |  |  |  |  |

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| **ADDITIONAL REQUIREMENTS SPECIFIC TO PARTICULAR RISKS** |
| **3.4 Protection in liquids**  |  |  |  |  |  |
| 3.4.10 Prevention of drowning  |   |  |  |  |  |
| 3.4.2 Buoyancy aids |  |  |  |  |  |
| 3.5 Protection against the harmful effects of noise |  |  |  |  |  |
| **3.6 Protection against heat and/or fire** |  |  |  |  |  |
| 3.6.1 PPE constituent materials and other components |  |  |  |  |  |
| 3.6.2 Complete PPE ready for use |  |  |  |  |  |
| **3.7 Protection against cold** |  |  |  |  |  |
| 3.7.1 PPE constituent materials and other components |  |  |  |  |  |

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| **ADDITIONAL REQUIREMENTS SPECIFIC TO PARTICULAR RISKS** |
| 3.7.2 Complete PPE ready for use |  |  |  |  |  |
| **3.8 Protection against electric shock** |  |  |  |  |  |
| 3.8.1 Insulating equipment |  |  |  |  |  |
| 3.8.2 Conductive equipment |  |  |  |  |  |
| **3.9 Radiation protection** |  |  |  |  |  |
| 3.9.1 Non-ionising radiation |  |  |  |  |  |
| 3.9.2 Ionising radiation |  |  |  |  |  |
|  3.9.2.1 Protection against external radioactive contamination |  |  |  |  |  |
|  3.9.2.2 Protection against external irradiation |  |  |  |  |  |
| 3.10 Protection against substances and mixtures which are hazardous to health and against harmful biological agents |  |  |  |  |  |
| 3.10.1 Respiratory protection |  |  |  |  |  |
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| **ADDITIONAL REQUIREMENTS SPECIFIC TO PARTICULAR RISKS** |
| 3.10.2 Protection against cutaneous and ocular contact |  |  |  |  |  |
| 3.11 Diving equipment  |  |  |  |  |  |