

# Notification of a Body in the framework of a technical harmonization directive

**From :** Direction Générale du Travail  
Bureau CT3  
Tour Mirabeau 39-43 Quai André  
Citroën  
75902 Paris Cedex 15  
France

**To :** **European Commission**  
GROWTH Directorate-General  
200 Rue de la Loi,  
B-1049 Brussels.  
**Other Member States**

**Reference :**

Legislation : Regulation (EU) 2016/425 Personal protective equipment

**Body name, address, telephone, fax, email, website :**

AFNOR Certification  
11 rue Francis de Pressensé 93571  
93571 La Plaine Saint-Denis Cedex France  
France  
Phone : +33 (0)1 41 62 60 98  
Fax : +33 (0)1 49 17 93 74  
Email : marquage-ce@afnor.org  
Website : www.afnor.org

**Body :**

**NB 0333**

**The body is formally accredited against :**

EN ISO/IEC 17065 - Product certification

**Name of National Accreditation Body (NAB) :** COFRAC (Comité français d'accréditation)

**The accreditation covers the product categories and conformity assessment procedures concerned by this notification :** Yes

## Tasks performed by the Body :

Last approval date : 20/12/2019

Product family, product /Intended use/Product range	Procedure/Modules	Annexes or articles of the directives
<p>Equipment providing buoyancy aid</p> <p>Equipment providing chest and groin protection</p> <p>Equipment providing eye protection</p> <p>Equipment providing face protection</p> <p>Equipment providing foot, leg and anti-slip protection</p> <p>Equipment providing general body protection (clothing)</p> <p>Equipment providing hand and arm protection</p> <p>Equipment providing hand and arm protection against chemical agents</p> <p>Equipment providing head protection</p> <p>Equipment providing hearing protection</p> <p>Equipment providing protection against cold [ &gt; -50°C ]</p> <p>Equipment providing protection against cold [cold &gt;-50°C ], [extreme cold &lt;-50°C ]</p> <p>Equipment providing protection against extreme cold [ &lt; -50 °C ]</p> <p>Equipment providing protection against heat [ &lt; 100 °C ]</p> <p>Equipment providing protection against heat [ &gt; 100°C and fire and flame ]</p> <p>Equipment providing protection against heat [Heat&lt;100°C], [Heat&gt;100°C and fire]</p> <p>Equipment providing respiratory system protection</p> <p>Protective Equipment against bullet wounds or knife stabs</p> <p>Protective Equipment against drowning</p> <p>Protective Equipment against electric shock</p> <p>Protective Equipment against electrical and magnetic fields and waves</p> <p>Protective Equipment against falls from heights</p> <p>Protective Equipment against hand-held chain-saws</p> <p>Protective Equipment against harmful biological agents</p> <p>Protective Equipment against harmful noise</p> <p>Protective Equipment against high-pressure jets</p> <p>Protective Equipment against ionising radiation</p> <p>Protective Equipment against mechanical risks</p> <p>Protective Equipment against non-ionising radiation</p> <p>Protective Equipment against slipping</p> <p>Protective Equipment against static compression</p> <p>Protective Equipment against substances and mixtures which are hazardous to health</p> <p>Protective Equipment against vibrations</p> <p>Protective equipment against chemical agents</p> <p>Specialized areas of competence: Firemen suits</p> <p>Specialized areas of competence: High visibility clothing</p> <p>Specialized areas of competence: Protective clothing for motorcycle riders</p> <p>Specialized areas of competence: Protective equipment for diving</p> <p>Specialized areas of competence: Protective equipment for use in potentially explosive atmospheres</p>	<p>Quality assurance of the production process</p>	<p>Annex VIII</p>