

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

From : Sikkerhedsstyrelsen / The Danish
Safety Technology Authority
Esbjerg Brygge 30
DK-6700 Esbjerg
Denmark

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 :

FORCE Certification A/S
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Body :

NB 0200

The body is formally accredited against :

EN ISO/IEC 17065 - Product certification

Name of National Accreditation Body (NAB) : DANAK

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

Tasks performed by the Body :

Last approval date : 23/02/2022

Product family, product /Intended use/Product range	Procedure/Modules	Annexes or articles of the directives
Equipment providing buoyancy aid Equipment providing face protection Equipment providing foot, leg and anti-slip protection Equipment providing general body protection (clothing) Equipment providing hand and arm protection	EU type-examination Quality assurance of the production process Supervised product checks at random intervals	Annex V Annex VIII Annex VII
Equipment providing head protection	Quality assurance of the production process Supervised product checks at random intervals	Annex VIII Annex VII
Equipment providing protection against cold [> -50°C] Equipment providing protection against cold [cold >-50°C], [extreme cold <-50°C] Equipment providing protection against extreme cold [< -50 °C] Equipment providing protection against heat [< 100 °C] Equipment providing protection against heat [> 100°C and fire and flame] Equipment providing protection against heat [Heat<100°C], [Heat>100°C and fire] Equipment providing respiratory system protection Protective Equipment against drowning Protective Equipment against electric shock Protective Equipment against falls from heights Protective Equipment against harmful biological agents Protective Equipment against ionising radiation Protective Equipment against mechanical risks Protective Equipment against slipping Protective Equipment against static compression Protective Equipment against substances and mixtures which are hazardous to health Protective Equipment against vibrations Specialized areas of competence: Firemen suits Specialized areas of competence: High visibility clothing Specialized areas of competence: Protective equipment for use in potentially explosive atmospheres	EU type-examination Quality assurance of the production process Supervised product checks at random intervals	Annex V Annex VIII Annex VII