



In application of the directive 89/686/EEG of 21 December 1989 concerning the harmonisation of the Member States legislation relative to personal protective equipment, Centexbel Notified body 0493 authorised by decree AV/OA235/ST dated 94-05-25 of the Ministry of Employment and Labour has issued

to: **Viking Life-Saving Equipment a/s**

Saeding Ringvej 13
6710 Esbjerg V
Denmark

CE TYPE EXAMINATION CERTIFICATE

Nr. 04511417

This CE Type examination certificate is valid until 24/06/2016

for: Fire Fighter jacket and trousers PS10xx, PS60xx (01.01.21.02 and 01.12.21.02), PS62xx (05.01.21.02 and 05.04.00.01), PS63xx (20.00.21.02), PS70xx (05.12.21.02), PS84xx (03.12.21.02)

Outer fabric: Nomex III Static Control 265g/m²
Moisture barrier: Gore-Tex Fireblocker N 140g/m²
Thermal barrier/Inner liner: Ibena aramide fleece 175g/m² + 50%Nomex/50%Viscose 125g/m²
Outer fabric: Nomex III Static Control 265g/m²
Moisture barrier: Topaz PU Membran
Thermal barrier/Inner liner: Ibena aramide fleece 175g/m² + 50%Nomex/50%Viscose 125g/m²
Outer fabric: Nomex Tough 195g/m²
Moisture barrier: Gore-Tex Fireblocker N 140g/m²
Thermal barrier/Inner liner: Ibena aramide fleece 175g/m² + 50%Nomex/50%Viscose 125g/m²
Outer fabric: Nomex Tough 195g/m²
Moisture barrier: Gore Air-lock 225g/m²
Thermal barrier/Inner liner: 50%Nomex/50%Viscose 125g/m²
Outer fabric/Moisture barrier: Gore-Tex/NomexIII/Aramide Grey 3-layer 280g/m²
Thermal barrier/Inner liner: Ibena aramide fleece 175g/m² + 50%Nomex/50%Viscose 125g/m²
Outer fabric: Nomex Tough 195g/m²
Moisture barrier: Topaz PU Membran
Thermal barrier/Inner liner: Ibena aramide fleece 175g/m² + 50%Nomex/50%Viscose 125g/m²
Outer fabric: Aramide 100% 220g/m²
Moisture barrier: Topaz PU Membran
Thermal barrier/Inner liner: Ibena aramide fleece 175g/m² + 50%Nomex/50%Viscose 125g/m²

The personal protective equipment above mentioned satisfies the applicable essential safety requirements of the Directive.

For the argumentation, the following standards are used:

EN 340:2003: Protective clothing - general requirements
EN 469:2005/A1:2006: Protective clothing for fire fighters (see annex)

This is PPE of category III, subject to regular checks in accordance with article 11 of the European PPE directive. In agreement with the manufacturer's choice random checks shall be carried out to assess the quality of the final product (art.11A). The manufacturer must be able, on request, to present the test report of this quality control check. A first quality control check shall be performed at the latest on 31.12.2012 and at least be repeated with intervals of one year.

The technical file is registered with number 4807

Inge De Witte
Certification Manager

24 June 2011(corrected on 19 Octobre 2012)

Jan Lapeere
directeur-generaal

CENTEXBEL GENT

Technologiepark 7, BE-9052 Zwijnaarde (Gent)

tel. + 32 9 220 41 51

fax + 32 9 220 49 55

e-mail gent@centexbel.be

BTW BE 0459 218 289 - fin.rek. 210-0472965-45 - IBAN BE 44 2100 4729 6545

www.centexbel.be



Annex to certificate 04511417

Fire Fighter jacket and trousers PS10xx, PS60xx (01.01.21.02 and 01.12.21.02), PS62xx (05.01.21.02 and 05.04.00.01), PS63xx (20.00.21.02), PS70xx (05.12.21.02), PS84xx (03.12.21.02) fulfils the requirements of EN 469:2005/A1:2006.

Outer fabric: Nomex III Static Control 265g/m²

Moisture barrier: Gore-Tex Fireblocker N 140g/m²

Thermal barrier/Inner liner : Ibenam aramide fleece 175g/m² + 50%Nomex/50%Viscose 125g/m²

Outer fabric: Nomex III Static Control 265g/m²

Moisture barrier: Topaz PU Membran

Thermal barrier/Inner liner : Ibenam aramide fleece 175g/m² + 50%Nomex/50%Viscose 125g/m²

Outer fabric: Nomex Tough 195g/m²

Moisture barrier: Gore-Tex Fireblocker N 140g/m²

Thermal barrier/Inner liner : Ibenam aramide fleece 175g/m² + 50%Nomex/50%Viscose 125g/m²

Outer fabric: Nomex Tough 195g/m²

Moisture barrier: Gore Air-lock 225g/m²

Thermal barrier/Inner liner : 50%Nomex/50%Viscose 125g/m²

Outer fabric/Moisture barrier: Gore-Tex/NomexIII/Aramid Grey 3-layer 280g/m²

Thermal barrier/Inner liner : Ibenam aramide fleece 175g/m² + 50%Nomex/50%Viscose 125g/m²

Outer fabric: Nomex Tough 195g/m²

Moisture barrier: Topaz PU Membran

Thermal barrier/Inner liner : Ibenam aramide fleece 175g/m² + 50%Nomex/50%Viscose 125g/m²

Outer fabric: Aramide 100% 220g/m²

Moisture barrier: Topaz PU Membran

Thermal barrier/Inner liner : Ibenam aramide fleece 175g/m² + 50%Nomex/50%Viscose 125g/m²

to use the following pictogram:



Xf2 for convective heat

Xr2 for radiant heat

Y2 for water tightness

Z2 for water vapour permeability

CENTEXBEL GENT

Technologiepark 7, BE-9052 Zwijnaarde (Gent)

tel. + 32 9 220 41 51

fax + 32 9 220 49 55

e-mail gent@centexbel.be

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