



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: **Van Puijenbroek Textiel**

**Bergstraat 50
5051 HC Goirle
The Netherlands**

CE TYPE EXAMINATION CERTIFICATE

Nr. 03110218

This CE Type examination certificate is valid until 3/05/2015

for: the Trousers VP-09-BK combined with the Jacket/Parka's VP-09-JS

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 343:2003 +A1:2007: Protection against foul weather (see annex)
- EN 1149-5:2008: protective clothing - electrostatic properties - requirements (see annex)
- EN ISO 11611:2007: protective clothing for use in welding and allied processes (see annex)
- EN ISO 11612:2008: protective clothing - clothing to protect against heat and flame (see annex)
- EN13034:2005+A1:2009 Type 6: protective clothing against liquid chemicals type 6 (see annex)
- IEC 61482-2:2009: Live Working - Protective Clothing against the thermal hazards of an electric arc Part 2 : Requirements

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 31.12.2011 and at least be repeated with intervals of one year.

The technical file is registered with number 4457


Inge De Witte
certification officer

3 May 2010


Jan Laperre
general manager

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Annex to certificate 03110218

The Trousers VP-09-BK combined with the Jacket/Parka's VP-09-JS fulfils the requirements of EN 343:2003 +A1:2007

to use the following pictogram:



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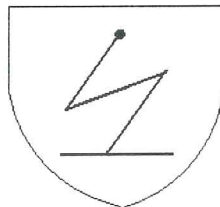
The Trousers VP-09-BK combined with the Jacket/Parka's VP-09-JS complies with the most recent understanding as written in EN 1149-5:2008

These requirements are as follows:

- The electrostatic dissipative clothing shall cover permanently all non complying materials during normal use.
- If the electrostatic dissipative protective clothing comprises multiple layers, the outermost material shall meet the material requirements.
- Thin, non-dissipative attachments such as labels, reflective stripes, etc., are permitted provided they are permanently attached so as to avoid significant separation between the attachment and the electrostatic dissipative clothing.
- Conductive parts (zippers, buttons ...) are permitted provided that they are properly covered by the outermost material when the clothing is worn in flammable or explosive atmospheres.

On homogenous materials the test is carried out according to EN 1149-1:2006.

On non-homogenous materials the test is carried out according to EN 1149-3:2004.



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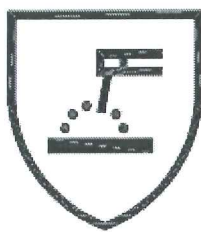
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The Trousers VP-09-BK combined with the Jacket/Parka's VP-09-JS fulfils the requirements of EN ISO 11611:2007

to use the following pictogram:



A1 Class 1

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The Trousers VP-09-BK combined with the Jacket/Parka's VP-09-JS fulfils the requirements of IEC 61482-2:2009 Class 1

INRICHTING ERKENNEND BIJ TOEPASSING VAN DE BESLUITWET VAN 20 JANUARI 1967 / ETABLISSEMENT RECONNU PAR APPLICATION DE LA LOI DU 20 JANVIER 1967

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the Trousers VP-09-BK combined with the Jacket/Parka's VP-09-JS fulfil the requirements of EN ISO 11612:2008

to use the following pictogram:



EN ISO 11612:2008
A1 B1 C1 D0 E1 F1



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the Trousers VP-09-BK combined with the Jacket/Parka's VP-09-JS fulfils the requirements of EN13034:2005+A1:2009 Type 6

to use the following pictogram:



For the fabric 9328/MM

class 6 for the abrasion resistance
class 3 for the tearing resistance
class 5 for the tensile strength
class 3 for the puncture resistance
class 3 for the repulsion of H_2SO_4 30%
class 3 for the repulsion of NaOH 10%
class 0 for the repulsion of o-Xylen
class 0 for the repulsion of Butan-1-ol
class 3 for the penetration of H_2SO_4 30%
class 3 for the penetration of NaOH 10%
class 0 for the penetration of o-Xylen
class 0 for the penetration of Butan-1-ol
class 4 for the seam strength

For the fabric 9339/MQ

class 6 for the abrasion resistance
class 3 for the tearing resistance
class 5 for the tensile strength
class 3 for the puncture resistance
class 3 for the repulsion of H_2SO_4 30%
class 3 for the repulsion of NaOH 10%
class 0 for the repulsion of o-Xylen
class 0 for the repulsion of Butan-1-ol

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class 3 for the penetration of H_2SO_4 30%
class 3 for the penetration of NaOH 10%
class 0 for the penetration of o-Xyleen
class 0 for the penetration of Butan-1-ol
class 4 for the seam strength

For the fabric Tecasafe XA9001

class 4 for the abrasion resistance
class 2 for the tearing resistance
class 5 for the tensile strength
class 3 for the puncture resistance
class 3 for the repulsion of H_2SO_4 30%
class 3 for the repulsion of NaOH 10%
class 3 for the repulsion of o-Xyleen
class 3 for the repulsion of Butan-1-ol
class 3 for the penetration of H_2SO_4 30%
class 3 for the penetration of NaOH 10%
class 3 for the penetration of o-Xyleen
class 3 for the penetration of Butan-1-ol
class 4 for the seam strength

For the fabric Guardian

class 4 for the abrasion resistance
class 3 for the tearing resistance
class 5 for the tensile strength
class 3 for the puncture resistance
class 3 for the repulsion of H_2SO_4 30%
class 3 for the repulsion of NaOH 10%
class 3 for the repulsion of o-Xyleen
class 1 for the repulsion of Butan-1-ol
class 3 for the penetration of H_2SO_4 30%
class 3 for the penetration of NaOH 10%
class 3 for the penetration of o-Xyleen
class 2 for the penetration of Butan-1-ol
class 4 for the seam strength



Annex to certificate 03110218

For the fabric Megatec 250

class 6 for the abrasion resistance
class 2 for the tearing resistance
class 4 for the tensile strength
class 2 for the puncture resistance
class 3 for the repulsion of H_2SO_4 30%
class 3 for the repulsion of NaOH 10%
class 0 for the repulsion of o-Xylen
class 0 for the repulsion of Butan-1-ol
class 3 for the repulsion of HCl 36%
class 3 for the repulsion of H_3PO_4 10%
class 3 for the penetration of H_2SO_4 30%
class 3 for the penetration of NaOH 10%
class 0 for the penetration of o-Xylen
class 0 for the penetration of Butan-1-ol
class 3 for the penetration of HCl 36%
class 3 for the penetration of H_3PO_4 10%
class 4 for the seam strength

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