



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

CE TYPE EXAMINATION CERTIFICATE

Nr. 031/2016/0550

This CE Type examination certificate is valid until 23 Jun 2021

to: **ROOTS for Safety bv, Hoogvliet Rotterdam**

for: **Bodywarmer HVFRACHR-B2-03**

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

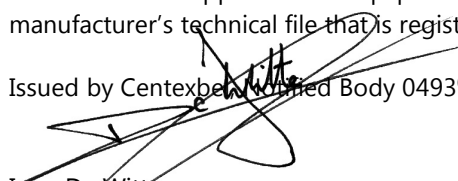
For the argumentation, the following standards are used:

EN 1149-5:2008	Protective clothing - Electrostatic properties - Part 5: Material performance and design requirements
EN 343:2003+A1:2007	Protective clothing - Protection against rain
EN 13034:2005+A1:2009	Protective clothing against liquid chemicals - Performance requirements for chemical protective clothing offering limited protective performance against liquid chemicals (Type 6 and Type PB[6])
EN ISO20471:2013	High visibility clothing - Test methods and requirements
EN ISO 13688:2013	Protective clothing - General requirements
EN ISO 11612:2015	Protective Clothing - Clothing to protect against heat and flame - Minimum performance requirements
EN ISO 11611:2015	Protective clothing for use in welding and allied processes

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 Dec 2017 and at least be repeated with intervals of one year.

This declaration applies to the equipment as submitted in the type testing and described in the manufacturer's technical file that is registered with number 7636.

Issued by Centexbel Notified Body 0493^(*), in Ghent, on 23 Jun 2016


Inge De Witte
Certification Manager
Attached: 1 Annex

^{*}Recognized by decree AV/OA235/ST of 94-05-25 of the Ministry of Labor and Employment



ANNEX

CE TYPE EXAMINATION CERTIFICATE Nr. 031/2016/0550

1. Application

ROOTS for Safety bv
Mandenmakerstraat 51
3194 DA Hoogvliet Rotterdam
Netherlands

2. Description

EN 1149-5:2008

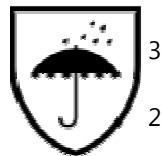


EN 13034:2005+A1:2009



Type PB[6]

EN 343:2003+A1:2007





EN ISO 20471:2013



EN ISO 11612:2015



A1 B1 C1 D0 E3 F1

EN ISO 11611:2015



A1 Class 2

3. Materials and accessories

Outer fabric

- SBXWP

Lining

- FLA 185 lining

Reflective Tape

- Gio-Lite FR120
- Loxylight 9801
- MR-3591S
- StoNor ref. 9808 trim

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- Vizlite 301

Transfert

- Roots FR Rubber Badge

Zipper

- Zipper gold/black

Press button

- Press Button Roots

Button

- Plastic button Roots

Seam

- SBXWP with seam

Assembly

- SBXWP + FLA185

Fluorescent material

- SBXWP HV Yellow

Contrast fabric outer

- SBXWP Navy

Contrast fabric inner

- FLA 185 lining Black



4. Technical documentation

Summary test results

EN 1149-5:2008 Outer fabric **SBXWP**

Method	Description	Result	Class
EN 1149 1	Surface Resistivity	/	/
EN 1149-3:2004 methode 2	Measurement of charge decay	PASS	

EN 343:2003+A1:2007 Outer fabric **SBXWP**

Method	Description	Result	Class
ISO 5077	Dimensional stability	PASS	
EN 20811 - original	Resistance water penetration		
ISO 1421 - ISO13934-1	Tensile strenght and elongation	PASS	
ISO 4674:2003	Tear resistance	PASS	
EN 31092	Water-vapour resistance	PASS	Class 3
EN 20811 - after washing	Resistance water penetration	PASS	Class 3
EN 20811 - after abrasion	Resistance water penetration	PASS	Class 3
EN 20811 - after flexing	Resistance water penetration	PASS	Class 3
EN 20811 - after fuel	Resistance water penetration	PASS	Class 3
EN 20811 - after oil	Resistance water penetration	PASS	Class 3
EN 20811 - on seam	Resistance water penetration	PASS	Class 3

EN 13034:2005+A1:2009 Outer fabric **SBXWP**

Method	Description	Result	Class
EN 530 Methode2	Abrasion resistance	PASS	Class 6
ISO 9073 4	Tear resistance trapezoidal	PASS	Class 2
EN ISO 13934 1	Tensile strength and elongation	PASS	Class 5
EN 863	Puncture resistance	PASS	Class 3
EN 368 repellency H2SO4	Liquid repellency	PASS	Class 3
EN 368 penetration o-xylene	Liquid penetration	PASS	Class 3
ISO 5077	Dimensional change of woven textile mat.	PASS	
EN 368 repellency NaOH	Liquid repellency	PASS	Class 3

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EN 368 repellency o-xylene	Liquid repellency	PASS	Class 3
EN 368 repellency butan-1-ol	Liquid repellency	PASS	Class 3
EN 368 penetration H ₂ SO ₄	Liquid penetration	PASS	Class 3
EN 368 penetration NaOH	Liquid penetration	PASS	Class 3
EN 368 penetration butan-1-ol	Liquid penetration butan-1-ol	PASS	Class 3

EN ISO 13688:2013 Outer fabric **SBXWP**

Method	Description	Result	Class
ISO 1413 textiel	pH	PASS	
EN 14362-1:2003	Arylamines	PASS	
ISO 5077	Dimensional stability	PASS	

EN ISO 11612:2015 Outer fabric **SBXWP**

Method	Description	Result	Class
ISO 6330	Pre-treatment	/	/
ISO 17493	Heat Resistance 180°C	PASS	
ISO 13934-1	Tensile strength	PASS	
ISO 13937-2:2000	Tear strength	PASS	
ISO 5077	Dimensional change of woven textile mat.	PASS	
ISO 15025 Procedure A - on original fabric	Flame spread on original fabric Procedure A	PASS	A1
ISO 9151	Convective Heat (B)	PASS	B1
ISO 6942 method B	Radiant Heat (C)	PASS	C1
ISO 9185	Molten Aluminium splash (D)	/	/
ISO 9185	Molten iron splash (E)	PASS	E3
ISO 12127 (250°C)	Contact heat (F)	PASS	F1
ISO 15025:2000 Procedure A - after pretreatment	Flame spread Procedure A	PASS	A1
ISO 15025:2000 Procedure B - on original material	Flame spread Procedure B	/	/
ISO 15797	Pre-treatment	/	/
ISO 15025:2000	Flame spread on pre-treated fabric	/	/

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Procedure B - after pretreatment	Procedure B		
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EN ISO 11611:2015 Outer fabric **SBXWP**

Method	Description	Result	Class
ISO 6330	Pre-treatment	/	/
ISO 6942	Heat transfer	PASS	Class 2
EN 1149-2	electrical resistance	PASS	
ISO 5077	Dimensional change of woven textile mat.	PASS	
ISO 15025 Procedure A - on original fabric	Flame spread on original fabric Procedure A	PASS	A1
ISO 15025:2000 Procedure B - after pretreatment	Flame spread on pre-treated fabric Procedure B	/	/
ISO 15025:2000 Procedure A - after pretreatment	Flame spread Procedure A	PASS	A1
ISO 15025:2000 Procedure B - on original material	Flame spread Procedure B	/	/
ISO 9150	impact of spatter	PASS	Class 2
ISO 13937-2	Tear strength	PASS	Class 2
ISO 13934-1	Tensile strength	PASS	
ISO 15797	Pre-treatment	/	/

EN ISO 13688:2013 Lining **FLA 185 lining**

Method	Description	Result	Class
ISO 1413 textiel	pH	PASS	
EN 14362-1:2003	Arylamines	PASS	
ISO 5077	Dimensional stability	PASS	

EN ISO 11612:2015 Lining **FLA 185 lining**

Method	Description	Result	Class
ISO 6330	Pre-treatment	PASS	
ISO 17493	Heat Resistance 180°C	PASS	
ISO 5077	Dimensional change of woven textile mat.	PASS	

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ISO 5077	Dimensional change of knitted material		
ISO 15025 Procedure A - on original fabric	Flame spread on original fabric Procedure A	PASS	A1
ISO 15025:2000 Procedure A - after pretreatment	Flame spread Procedure A	PASS	A1
ISO 15025:2000 Procedure B - on original material	Flame spread Procedure B		
ISO 15797	Pre-treatment		
ISO 15025:2000 Procedure B - after pretreatment	Flame spread on pre-treated fabric Procedure B		

EN ISO 11611:2015 Lining **FLA 185 lining**

Method	Description	Result	Class
ISO 6330	Pre-treatment	PASS	
ISO 5077	Dimensional change of woven textile mat.	PASS	
ISO 15025 Procedure A - on original fabric	Flame spread on original fabric Procedure A	PASS	A1
ISO 15025:2000 Procedure B - after pretreatment	Flame spread on pre-treated fabric Procedure B	/	/
ISO 15025:2000 Procedure A - after pretreatment	Flame spread Procedure A	PASS	A1
ISO 15025:2000 Procedure B - on original material	Flame spread Procedure B	/	/
ISO 15797	Pre-treatment	/	/

EN ISO20471:2013 Reflective Tape **Loxylight 9801**

Method	Description	Result	Class
CIE54.2	Retroreflective performances	PASS	

EN ISO20471:2013 Reflective Tape **MR-3591S**

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Method	Description	Result	Class
CIE54.2	Retroreflective performances	PASS	level 2

EN ISO20471:2013 Reflective Tape **Gio-Lite FR120**

Method	Description	Result	Class
CIE54.2	Retroreflective performances	PASS	

EN ISO20471:2013 Reflective Tape **Vizlite 301**

Method	Description	Result	Class
CIE54.2	Retroreflective performances	PASS	level 2

EN ISO20471:2013 Reflective Tape **StoNor ref. 9808 trim**

Method	Description	Result	Class
CIE54.2	Retroreflective performances	PASS	

EN ISO 11612:2015 Reflective Tape **Loxylight 9801**

Method	Description	Result	Class
ISO 6330	Pre-treatment	PASS	
ISO 15025:2000 - accessories	Flame spread op hardware + labels, badges, reflective tapes, ...	PASS	
ISO 15797	Pre-treatment	/	/

EN ISO 11612:2015 Reflective Tape **MR-3591S**

Method	Description	Result	Class
ISO 6330	Pre-treatment	PASS	
ISO 15025:2000 - accessories	Flame spread op hardware + labels, badges, reflective tapes, ...	PASS	
ISO 15797	Pre-treatment	PASS	

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EN ISO 11612:2015 Reflective Tape **Gio-Lite FR120**

Method	Description	Result	Class
ISO 6330	Pre-treatment	PASS	
ISO 15025:2000 - accessories	Flame spread op hardware + labels, badges, reflective tapes, ...	PASS	A1
ISO 15797	Pre-treatment		

EN ISO 11612:2015 Reflective Tape **Vizlite 301**

Method	Description	Result	Class
ISO 6330	Pre-treatment	PASS	
ISO 15025:2000 - accessories	Flame spread op hardware + labels, badges, reflective tapes, ...	PASS	A1
ISO 15797	Pre-treatment		

EN ISO 11612:2015 Reflective Tape **StoNor ref. 9808 trim**

Method	Description	Result	Class
ISO 6330	Pre-treatment	PASS	
ISO 15025:2000 - accessories	Flame spread op hardware + labels, badges, reflective tapes, ...	PASS	
ISO 15797	Pre-treatment	PASS	

EN ISO 11611:2015 Reflective Tape **Loxylight 9801**

Method	Description	Result	Class
ISO 6330	Pre-treatment	PASS	
ISO 15025:2000 - accessories	Flame spread op hardware + labels, badges, reflective tapes, ...	PASS	
ISO 15797	Pre-treatment	/	/

EN ISO 11611:2015 Reflective Tape **MR-3591S**

Method	Description	Result	Class
ISO 6330	Pre-treatment	PASS	
ISO 15025:2000 - accessories	Flame spread op hardware + labels, badges, reflective tapes, ...	PASS	

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ISO 15797	Pre-treatment	PASS	
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EN ISO 11611:2015 Reflective Tape **Gio-Lite FR120**

Method	Description	Result	Class
ISO 6330	Pre-treatment	PASS	
ISO 15025:2000 - accessories	Flame spread op hardware + labels, badges, reflective tapes, ...	PASS	A1
ISO 15797	Pre-treatment		

EN ISO 11611:2015 Reflective Tape **Vizlite 301**

Method	Description	Result	Class
ISO 6330	Pre-treatment	PASS	
ISO 15025:2000 - accessories	Flame spread op hardware + labels, badges, reflective tapes, ...	PASS	A1
ISO 15797	Pre-treatment		

EN ISO 11611:2015 Reflective Tape **StoNor ref. 9808 trim**

Method	Description	Result	Class
ISO 6330	Pre-treatment	PASS	
ISO 15025:2000 - accessories	Flame spread op hardware + labels, badges, reflective tapes, ...	PASS	

EN ISO 11612:2015 Transfert **Roots FR Rubber Badge**

Method	Description	Result	Class
ISO 6330	Pre-treatment	PASS	
ISO 15025:2000 - accessories	Flame spread op hardware + labels, badges, reflective tapes, ...	PASS	
ISO 15797	Pre-treatment		

EN ISO 11611:2015 Transfert **Roots FR Rubber Badge**

Method	Description	Result	Class

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ISO 6330	Pre-treatment	PASS	
ISO 15025 Procedure A - on original fabric	Flame spread on original fabric Procedure A	PASS	
ISO 15025:2000 - accessories	Flame spread op hardware + labels, badges, reflective tapes, ...	PASS	
ISO 15797	Pre-treatment		

EN ISO 11612:2015 Zipper **Zipper gold/black**

Method	Description	Result	Class
ISO 6330	Pre-treatment	/	/
ISO 17493	Heat Resistance 180°C	PASS	
ISO 15025:2000 - accessories	Flame spread op hardware + labels, badges, reflective tapes, ...	PASS	
ISO 15797	Pre-treatment	PASS	

EN ISO 11611:2015 Zipper **Zipper gold/black**

Method	Description	Result	Class
ISO 6330	Pre-treatment	/	/
ISO 15025:2000 - accessories	Flame spread op hardware + labels, badges, reflective tapes, ...	PASS	
ISO 15797	Pre-treatment	PASS	

EN ISO 11612:2015 Press button **Press Button Roots**

Method	Description	Result	Class
ISO 6330	Pre-treatment	PASS	
ISO 17493	Heat Resistance 180°C	PASS	
ISO 15025:2000 - accessories	Flame spread op hardware + labels, badges, reflective tapes, ...	PASS	
ISO 15797	Pre-treatment		

EN ISO 11611:2015 Press button **Press Button Roots**

Method	Description	Result	Class
ISO 6330	Pre-treatment	PASS	
ISO 15025:2000 -	Flame spread op hardware + labels, badges, reflective	PASS	

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accessories	tapes, ...		
ISO 15797	Pre-treatment		

EN ISO 11612:2015 Button **Plastic button Roots**

Method	Description	Result	Class
ISO 6330	Pre-treatment	PASS	
ISO 17493	Heat Resistance 180°C	PASS	
ISO 15025:2000 - accessories	Flame spread op hardware + labels, badges, reflective tapes, ...	PASS	
ISO 15797	Pre-treatment	/	/

EN ISO 11611:2015 Button **Plastic button Roots**

Method	Description	Result	Class
ISO 6330	Pre-treatment	PASS	
ISO 15025:2000 - accessories	Flame spread op hardware + labels, badges, reflective tapes, ...	PASS	

EN 343:2003+A1:2007 Seam **SBXWP with seam**

Method	Description	Result	Class
EN ISO 13935-2	Seam strength	PASS	
EN 20811 - on seam	Resistance water penetration	PASS	Class 3

EN 13034:2005+A1:2009 Seam **SBXWP with seam**

Method	Description	Result	Class
ISO 13935-2	Seam strength	PASS	Class 5

EN ISO 11612:2015 Seam **SBXWP with seam**

Method	Description	Result	Class
ISO 6330	Pre-treatment	/	/
ISO 13935-2	Seam strength	PASS	
ISO 15025:2000 seam	Flame spread on seam	PASS	

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ISO 15797	Pre-treatment	/	/
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EN ISO 11611:2015 Seam **SBXWP with seam**

Method	Description	Result	Class
ISO 6330	Pre-treatment	/	/
ISO 15025:2000 seam	Flame spread on seam	PASS	
ISO 13935-2	Seam strength	PASS	
ISO 15797	Pre-treatment	/	/

EN 343:2003+A1:2007 Assembly **SBXWP + FLA185**

Method	Description	Result	Class
EN 31092	Water-vapour resistance	PASS	Class 2

EN ISO20471:2013 Fluorescent material **SBXWP HV Yellow**

Method	Description	Result	Class
ISO 5077	Dimensional stability	PASS	
ISO 13934-1 (coated fabric)	Tensile strength	PASS	
ISO 4674:2003 method A	Tear resistance	PASS	
EN 31092	Water vapour resistance Ret	/	/
EN 31092 - ISO 5085-1	Thermal resistance Rct	/	/
Chromaticity	Chromaticity on original	PASS	
ISO 105 X12 fluo	Colour fastness to rubbing	PASS	
ISO 105 E04	Colourfastness to perspiration	PASS	
ISO 105 D01	Colour fastness to dry-cleaning	PASS	
ISO 105 N01	Colour fastness by bleaching	/	/
ISO 105 C06	Colour fastness by washing	/	/
ISO 105 X11	Colourfastness to ironing	/	/
Chromaticity	Chromaticity after xenon	PASS	
Chromaticity	Chromaticity after maximum number of washing cycles	PASS	

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EN ISO 13688:2013 Fluorescent material **SBXWP HV Yellow**

Method	Description	Result	Class
ISO 1413 textiel	pH	PASS	
EN 14362-1:2003	Arylamines	PASS	
ISO 5077	Dimensional stability	PASS	

EN ISO20471:2013 Contrast fabric outer **SBXWP Navy**

Method	Description	Result	Class
ISO 5077	Dimensional stability	PASS	
ISO 13934-1 (coated fabric)	Tensile strength	PASS	
ISO 4674:2003 method A	Tear resistance	PASS	
EN 31092	Water vapour resistance Ret	/	/
EN 31092 - ISO 5085-1	Thermal resistance Rct	/	/
ISO 105 X12 contrast	Colour fastness to rubbing	PASS	
ISO 105 E04 contrast	Colourfastness to perspiration	PASS	
ISO 105 D01 contrast	Colour fastness to dry-cleaning	PASS	
ISO 105 C06 contrast	Colour fastness by washing	PASS	
ISO 105 X11 contrast	Colourfastness to ironing	/	/

EN ISO 13688:2013 Contrast fabric outer **SBXWP Navy**

Method	Description	Result	Class
ISO 1413 textiel	pH	PASS	
EN 14362-1:2003	Arylamines	PASS	
ISO 5077	Dimensional stability	PASS	

EN ISO20471:2013 Contrast fabric inner **FLA 185 lining Black**

Method	Description	Result	Class
ISO 5077	Dimensional stability	PASS	
EN 31092	Water vapour resistance Ret	/	/
ISO 105 X12 contrast	Colour fastness to rubbing	PASS	
ISO 105 E04 contrast	Colourfastness to perspiration	PASS	
ISO 105 D01 contrast	Colour fastness to dry-cleaning	PASS	
ISO 105 C06 contrast	Colour fastness by washing	PASS	
ISO 105 X11 contrast	Colourfastness to ironing	/	/

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EN ISO 13688:2013 Contrast fabric inner **FLA 185 lining Black**

Method	Description	Result	Class
ISO 1413 textiel	pH	PASS	
EN 14362-1:2003	Arylamines	PASS	
ISO 5077	Dimensional stability	PASS	

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Description/Picture of article



The above picture is a general picture of the article. Possible variations of the above article can be present in the technical file.

Note :

Any modification in material, design, or other technical features must be brought to the attention of the Notified Body.