



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. 031/2014/0992

This CE Type examination certificate is valid until 10 Jun 2019

to: **Majestic Products bv, Spijkenisse**

for: **High Visibility Parka with inner jacket 2.60.981.00/2.60.980.00**


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

For the argumentation, the following standards are used:

EN 343:2003+A1:2007	Protective clothing - Protection against rain
EN ISO20471:2013	High visibility clothing - Test methods and requirements
EN ISO13688:2013	Protective clothing - General requirements

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 6608_4.

Issued by Centexbel, Notified Body 0493^(*), in Ghent, on 10 Jun 2014


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



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ANNEX

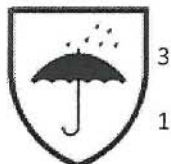
CE TYPE EXAMINATION CERTIFICATE Nr. 031/2014/0992

1. Application

Majestic Products bv
Postbus 80
3200 AB Spijkenisse
Nederland

2. Description

EN 343:2003+A1:2007



Outer jacket :

EN ISO 20471:2013



For the inner jacket without sleeves :

EN ISO 20471:2013





3. Materials and accessories

Intermediate lining

- Polyester Padding

Cuff

- Knitted ribbon grey
- Knitted ribbon navy

Reflective Tape

- 8906 Silver Fabric Trim

Fluorescent material

- 300D Polyester Oxford PU - HV Orange
- 300D Polyester Oxford PU - HV Yellow

Contrast fabric outer

- 210D Nylon Oxford/PU Navy

Contrast fabric inner

- 100% Polyester Taffeta lining neon orange
- 100% Polyester Taffeta lining neon yellow
- Knitted ribbon in Orange
- Knitted ribbon in Yellow
- Polyester Mesh Orange
- Polyester Mesh Yellow
- T/C 65%polyester/35%cotton in black





4. Technical documentation

Summary test results

EN ISO13688:2013 Intermediate Polyester Padding
lining

Method	Description	Result	Class
ISO 1413 textiel	pH	PASS	

EN ISO13688:2013 Cuff Knitted ribbon navy

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

EN ISO13688:2013 Cuff Knitted ribbon grey

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

EN ISO20471:2013 Reflective Tape 8906 Silver Fabric Trim

Method	Description	Result	Class
CIE54.2	Retroreflective performances	PASS	

EN 343:2003+A1:2007 Fluorescent material 300D Polyester Oxford PU - HV Yellow
7

Method	Description	Result	Class
ISO 6330	Domestic washing and drying	PASS	
EN 20811 - original	Resistance water penetration	PASS	class 3
ISO 1421 - ISO13934-1	Tensile strenght and elongation	PASS	
ISO 4674:2003	Tear resistance	PASS	
EN 31092	Water-vapour resistance	PASS	Class 1
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 343:2003+A1:2007
7
Fluorescent material
300D Polyester Oxford PU - HV Orange

Method	Description	Result	Class
ISO 6330	Domestic washing and drying	PASS	
EN 20811 - original	Resistance water penetration	PASS	class 3
ISO 1421 - ISO13934-1	Tensile strenght and elongation	PASS	
ISO 4674:2003	Tear resistance	PASS	
EN 31092	Water-vapour resistance	PASS	Class 1
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 ISO20471:2013
Fluorescent material
300D Polyester Oxford PU - HV Yellow

Method	Description	Result	Class
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	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		
ISO 105 N01	Colour fastness by bleaching		
ISO 105 C06	Colour fastness by washing	PASS	
ISO 105 X11	Colourfastness to ironing		
Chromaticity	Chromaticity	PASS	
Chromaticity	Chromaticity	PASS	

EN ISO20471:2013
Fluorescent material
300D Polyester Oxford PU - HV Orange

Method	Description	Result	Class
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INRICHTING ERVEN 30 TOEPASSING VAN DE BESLUITWET VAN 30 JANUARI 1947 / ETABLISSEMENT RECONNU PAR APPLICATION DE LA LOI DU 30 JANVIER 1947



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	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		
ISO 105 N01	Colour fastness by bleaching		
ISO 105 C06	Colour fastness by washing	PASS	
ISO 105 X11	Colourfastness to ironing		
Chromaticity	Chromaticity	PASS	
Chromaticity	Chromaticity	PASS	

EN ISO13688:2013 Fluorescent material **300D Polyester Oxford PU - HV Yellow**

Method	Description	Result	Class
ISO 1413 textiel	pH	PASS	
EN 14362-1:2003	Arylamines	PASS	
ISO 5077 - ISO 6330:2000	Dimensional stability	PASS	

EN ISO13688:2013 Fluorescent material **300D Polyester Oxford PU - HV Orange**

Method	Description	Result	Class
ISO 1413 textiel	pH	PASS	
EN 14362-1:2003	Arylamines	PASS	
ISO 5077 - ISO 6330:2000	Dimensional stability	PASS	

EN 343:2003+A1:2007 Contrast fabric outer **210D Nylon Oxford/PU Navy**
7

Method	Description	Result	Class
ISO 6330	Domestic washing and drying	PASS	
EN 20811 - original	Resistance water penetration	PASS	class 3
ISO 1421 - ISO13934-1	Tensile strenght and elongation	PASS	
ISO 4674:2003	Tear resistance	PASS	
EN 31092	Water-vapour resistance	PASS	Class 1
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 2

EN ISO20471:2013 Contrast fabric outer **210D Nylon Oxford/PU Navy**

Method	Description	Result	Class
ISO 5077 - ISO 6330:2000	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		
ISO 105 C06 contrast	Colour fastness by washing	PASS	
ISO 105 X11 contrast	Colourfastness to ironing		

EN ISO13688:2013 Contrast fabric outer **210D Nylon Oxford/PU Navy**

Method	Description	Result	Class
ISO 1413 textiel	pH	PASS	
EN 14362-1:2003	Arylamines	PASS	
ISO 5077 - ISO 6330:2000	Dimensional stability	PASS	

EN 343:2003+A1:2007 Contrast fabric inner **100% Polyester Taffeta lining neon orange**
7

Method	Description	Result	Class
ISO 6330	Domestic washing and drying	PASS	

EN ISO20471:2013 Contrast fabric inner **100% Polyester Taffeta lining neon yellow**

Method	Description	Result	Class
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ISO 5077 - ISO 6330:2000	Dimensional stability	PASS	
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		
ISO 105 C06 contrast	Colour fastness by washing	PASS	
ISO 105 X11 contrast	Colourfastness to ironing		

EN ISO20471:2013 Contrast fabric inner **100% Polyester Taffeta lining neon orange**

Method	Description	Result	Class
ISO 5077 - ISO 6330:2000	Dimensional stability	PASS	
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		
ISO 105 C06 contrast	Colour fastness by washing	PASS	
ISO 105 X11 contrast	Colourfastness to ironing		

EN ISO20471:2013 Contrast fabric inner **Polyester Mesh Orange**

Method	Description	Result	Class
ISO 5077 - ISO 6330:2000	Dimensional stability	PASS	
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		
ISO 105 C06 contrast	Colour fastness by washing	PASS	
ISO 105 X11 contrast	Colourfastness to ironing	PASS	

EN ISO20471:2013 Contrast fabric inner **Polyester Mesh Yellow**

Method	Description	Result	Class
ISO 5077 - ISO 6330:2000	Dimensional stability	PASS	
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		
ISO 105 C06 contrast	Colour fastness by washing	PASS	
ISO 105 X11 contrast	Colourfastness to ironing	PASS	





EN ISO20471:2013 Contrast fabric inner **T/C 65%polyester/35%cotton in black**

Method	Description	Result	Class
ISO 5077 - ISO 6330:2000	Dimensional stability	PASS	
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	/	/
ISO 105 C06 contrast	Colour fastness by washing	PASS	
ISO 105 X11 contrast	Colourfastness to ironing	/	/

EN ISO20471:2013 Contrast fabric inner **Knitted ribbon in Yellow**

Method	Description	Result	Class
ISO 5077 - ISO 6330:2000	Dimensional stability	/	/
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	/	/
ISO 105 C06 contrast	Colour fastness by washing	/	/
ISO 105 X11 contrast	Colourfastness to ironing	/	/

EN ISO20471:2013 Contrast fabric inner **Knitted ribbon in Orange**

Method	Description	Result	Class
ISO 5077 - ISO 6330:2000	Dimensional stability	/	/
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	/	/
ISO 105 C06 contrast	Colour fastness by washing	/	/
ISO 105 X11 contrast	Colourfastness to ironing	/	/

EN ISO13688:2013 Contrast fabric inner **100% Polyester Taffeta lining neon yellow**

Method	Description	Result	Class
ISO 1413 textiel	pH	PASS	
EN 14362-1:2003	Arylamines	PASS	
ISO 5077 - ISO 6330:2000	Dimensional stability	PASS	



ZINRICHTING ERVAARDEN BIJ TOEGANGSRECHT VAN DE BESIJLUITING VAN 30 JANUARI 2017 / ETABLISSEMENT RECONNU PAR APPLICATION DE LA RELE-LOI DU 30 JANVIER 1947



EN ISO13688:2013 Contrast fabric inner **100% Polyester Taffeta lining neon orange**

Method	Description	Result	Class
ISO 1413 textiel	pH	PASS	
EN 14362-1:2003	Arylamines	PASS	
ISO 5077 - ISO 6330:2000	Dimensional stability	PASS	

EN ISO13688:2013 Contrast fabric inner **Polyester Mesh Orange**

Method	Description	Result	Class
ISO 1413 textiel	pH	PASS	
EN 14362-1:2003	Arylamines	PASS	
ISO 5077 - ISO 6330:2000	Dimensional stability	PASS	

EN ISO13688:2013 Contrast fabric inner **Polyester Mesh Yellow**

Method	Description	Result	Class
ISO 1413 textiel	pH	PASS	
EN 14362-1:2003	Arylamines	PASS	
ISO 5077 - ISO 6330:2000	Dimensional stability	PASS	

EN ISO13688:2013 Contrast fabric inner **T/C 65%polyester/35%cotton in black**

Method	Description	Result	Class
ISO 1413 textiel	pH	PASS	
EN 14362-1:2003	Arylamines	PASS	
ISO 5077 - ISO 6330:2000	Dimensional stability	PASS	

EN ISO13688:2013 Contrast fabric inner **Knitted ribbon in Yellow**

Method	Description	Result	Class
ISO 1413 textiel	pH	PASS	



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EN 14362-1:2003	Arylamines	PASS	
ISO 5077 - ISO 6330:2000	Dimensional stability	/	/

EN ISO13688:2013 Contrast fabric inner **Knitted ribbon in Orange**

Method	Description	Result	Class
ISO 1413 textiel	pH	PASS	
EN 14362-1:2003	Arylamines	PASS	
ISO 5077 - ISO 6330:2000	Dimensional stability	/	/

A/RICHTING GRIJND BIJ TOEPASSING VAN DE BESLUITWET VAN 30 JANUARIJ 1947 / ETABLISSEMENT RECONNU PAR APPLICATION DE LA LOI DU 30 JANVIER 1947



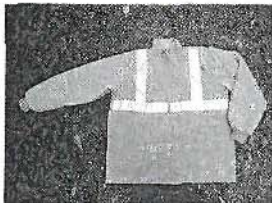
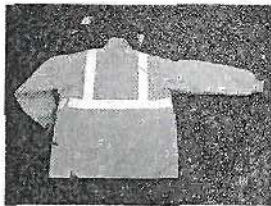
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