



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. 031/2015/0663**

**This CE Type examination certificate is valid until 16 Jun 2020**

to: **Majestic Products bv, Spijkenisse**

for: **Jacket 2.60.976.00/ 2.60.977**

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

For the argumentation, the following standards are used:

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 6867.

Issued by Centexbel, Notified Body 0493<sup>(\*)</sup>, in Ghent, on 16 Jun 2015

Inge De Witte  
Certification Manager

Attached: 1 Annex

<sup>\*</sup>Recognized by decree AV/OA235/ST of 94-05-25 of the Ministry of Labor and Employment



## ANNEX

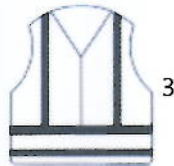
### CE TYPE EXAMINATION CERTIFICATE Nr. 031/2015/0663

#### 1. Application

Majestic Products bv  
Postbus 80  
3200 AB Spijkenisse  
Nederland

#### 2. Description

EN ISO 20471:2013



#### 3. Materials and accessories

##### Intermediate lining

- Polyester Padding

##### Reflective Tape

- 8910 Silver Fabric

##### Assembly

- 80%PES/20%CO 280g/m<sup>2</sup> + 100%PES Taffeta + 100%Polyester Pile cutting
- 80%PES/20%CO 280g/m<sup>2</sup> + padding + 100%PES Taffeta

##### Fluorescent material

- TC fabric 80%PES/20%CO in HV Orange
- TC fabric 80%PES/20%CO in HV Yellow

##### Contrast fabric inner

- 100% Polyester Pile cutting in black



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- 100% polyester polar fleece in HV Orange
- 100% Polyester polar fleece in HV Yellow
- 100% Polyester Taffeta Black
- Knitted ribbon black

INRICHTING ERKEND BIJ TOESPASSING VAN DE BESLUITWET VAN 30 JANUARI 1947 / ETABLISSEMENT RECONNU PAR APPLICATION DE L'ARRÊTE-LOI DU 30 JANVIER 1947

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#### 4. Technical documentation

##### Summary test results

EN ISO13688:2013 Intermediate lining **Polyester Padding**

Method	Description	Result	Class
ISO 1413 textiel	pH	PASS	

EN ISO20471:2013 Reflective Tape **8910 Silver Fabric**

Method	Description	Result	Class
CIE54.2	Retroreflective performances	PASS	

EN ISO20471:2013 Assembly **80%PES/20%CO 280g/m<sup>2</sup> + padding + 100%PES Taffeta**

Method	Description	Result	Class
EN 31092	Water vapour resistance Ret	PASS	
EN 31092 - ISO 5085-1	Thermal resistance Rct	PASS	

EN ISO20471:2013 Assembly **80%PES/20%CO 280g/m<sup>2</sup> + 100%PES Taffeta + 100%Polyester Pile cutting**

Method	Description	Result	Class
EN 31092	Water vapour resistance Ret	PASS	
EN 31092 - ISO 5085-1	Thermal resistance Rct	PASS	

EN ISO20471:2013 Fluorescent material **TC fabric 80%PES/20%CO in HV Orange**

Method	Description	Result	Class
ISO 5077 - ISO 6330:2000	Dimensional stability	PASS	
ISO 13934-1 (woven fabric)	Tensile strength	PASS	
EN 31092	Water vapour resistance Ret	PASS	
EN 31092 - ISO 5085-1	Thermal resistance Rct	/	/
Chromaticity	Chromaticity	PASS	
ISO 105 X12 fluo	Colour fastness to rubbing	PASS	

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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 **TC fabric 80%PES/20%CO in HV Yellow**

Method	Description	Result	Class
ISO 5077 - ISO 6330:2000	Dimensional stability	PASS	
ISO 13934-1 (woven fabric)	Tensile strength	PASS	
EN 31092	Water vapour resistance Ret	PASS	
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 **TC fabric 80%PES/20%CO in 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 ISO13688:2013 Fluorescent material **TC fabric 80%PES/20%CO in HV Yellow**

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

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ISO 5077 - ISO 6330:2000	Dimensional stability	PASS	
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EN ISO20471:2013 Contrast fabric inner **100% Polyester Taffeta 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 black**

Method	Description	Result	Class
ISO 5077 - ISO 6330:2000	Dimensional stability	/	/
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 Pile cutting in black**

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

EN ISO20471:2013 Contrast fabric inner **100% Polyester polar fleece in HV Yellow**

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Method	Description	Result	Class
ISO 5077 - ISO 6330:2000	Dimensional stability	PASS	
EN 31092	Water vapour resistance Ret	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 polar fleece in HV Orange**

Method	Description	Result	Class
ISO 5077 - ISO 6330:2000	Dimensional stability	PASS	
EN 31092	Water vapour resistance Ret	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 ISO13688:2013 Contrast fabric inner **100% Polyester Taffeta 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 black**

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



EN ISO13688:2013 Contrast fabric inner **100% Polyester Pile cutting 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 **100% Polyester polar fleece in 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 Contrast fabric inner **100% polyester polar fleece in 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	





### 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.



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. 031/2015/0664**

**This CE Type examination certificate is valid until 16 Jun 2020**

to: **Majestic Products bv, Spijkenisse**

for: **Jacket without sleeves 2.60.976.00-1 / 2.60.977.00-1**

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

For the argumentation, the following standards are used:

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 6867.

Issued by Centexbel, Notified Body 0493<sup>(\*)</sup>, in Ghent, on 16 Jun 2015

Inge De Witte  
Certification Manager

Attached: 1 Annex

<sup>\*</sup>Recognized by decree AV/OA235/ST of 94-05-25 of the Ministry of Labor and Employment



## ANNEX

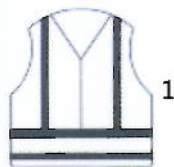
CE TYPE EXAMINATION CERTIFICATE Nr. 031/2015/0664

### 1. Application

Majestic Products bv  
Postbus 80  
3200 AB Spijkenisse  
Nederland

### 2. Description

EN ISO 20471:2013



### 3. Materials and accessories

#### Intermediate lining

- Polyester Padding

#### Reflective Tape

- 8910 Silver Fabric

#### Assembly

- 80%PES/20%CO 280g/m<sup>2</sup> + 100%PES Taffeta + 100%Polyester Pile cutting
- 80%PES/20%CO 280g/m<sup>2</sup> + padding + 100%PES Taffeta

#### Fluorescent material

- TC fabric 80%PES/20%CO in HV Orange
- TC fabric 80%PES/20%CO in HV Yellow

#### Contrast fabric inner

- 100% Polyester Pile cutting in black



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- 100% polyester polar fleece in HV Orange
- 100% Polyester polar fleece in HV Yellow
- 100% Polyester Taffeta Black
- Knitted ribbon black

INRICHTING ERKEND BIJ TOESPASSING VAN DE BESLUITWET VAN 30 JANUARI 1947 / ETABLISSEMENT RECONNU PAR APPLICATION DE L'ARRÊTE-LOI DU 30 JANVIER 1947

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#### 4. Technical documentation

##### Summary test results

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Method	Description	Result	Class
EN 31092	Water vapour resistance Ret	PASS	
EN 31092 - ISO 5085-1	Thermal resistance Rct	PASS	

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ISO 13934-1 (woven fabric)	Tensile strength	PASS	
EN 31092	Water vapour resistance Ret	PASS	
EN 31092 - ISO 5085-1	Thermal resistance Rct	/	/
Chromaticity	Chromaticity	PASS	
ISO 105 X12 fluo	Colour fastness to rubbing	PASS	

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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	

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Method	Description	Result	Class
ISO 5077 - ISO 6330:2000	Dimensional stability	PASS	
ISO 13934-1 (woven fabric)	Tensile strength	PASS	
EN 31092	Water vapour resistance Ret	PASS	
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 **TC fabric 80%PES/20%CO in 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 ISO13688:2013 Fluorescent material **TC fabric 80%PES/20%CO in HV Yellow**

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

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ISO 5077 - ISO 6330:2000	Dimensional stability	PASS	
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EN ISO20471:2013 Contrast fabric inner **100% Polyester Taffeta 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 black**

Method	Description	Result	Class
ISO 5077 - ISO 6330:2000	Dimensional stability	/	/
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 Pile cutting in black**

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

EN ISO20471:2013 Contrast fabric inner **100% Polyester polar fleece in HV Yellow**

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Method	Description	Result	Class
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ISO 105 X12 contrast	Colour fastness to rubbing	PASS	
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ISO 105 C06 contrast	Colour fastness by washing	PASS	
ISO 105 X11 contrast	Colourfastness to ironing	/	/

EN ISO20471:2013 Contrast fabric inner **100% polyester polar fleece in HV Orange**

Method	Description	Result	Class
ISO 5077 - ISO 6330:2000	Dimensional stability	PASS	
EN 31092	Water vapour resistance Ret	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 ISO13688:2013 Contrast fabric inner **100% Polyester Taffeta 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 black**

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





EN ISO13688:2013 Contrast fabric inner **100% Polyester Pile cutting 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 **100% Polyester polar fleece in HV Yellow**

Method	Description	Result	Class
ISO 1413 textiel	pH	PASS	
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ISO 5077 - ISO 6330:2000	Dimensional stability	PASS	

EN ISO13688:2013 Contrast fabric inner **100% polyester polar fleece in 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	

## 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 :

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