



In application of the Regulation (EU) 2016/425 of 9 March 2016 concerning the harmonization of the Member States legislation relative to personal protective equipment, Centexbel Notified body 0493 authorized by the FPS Economy (Federal Public Services) has issued the following:

EU TYPE EXAMINATION CERTIFICATE

Nr. 031/2018/2022

This EU Type examination certificate is valid until 20 Nov 2023

to: **Majestic Products bv, Spijkenisse**

for: **Welding glove 1.53.110.00 // 1.53.122.00 // 1.53.122.20 // 1.53.322.00**

The personal protective equipment above mentioned satisfies the applicable essential safety requirements of the Regulation (EU) 2016/425.

For the argumentation, the following standards are used:

EN 420:2003+A1:2009	Protective gloves - General requirements and test methods
EN 407:2004	Protective gloves against thermal risks (heat and/or fire)
EN 12477:2002+A1:2005	Protective gloves for welders
EN 388:2016	Protective gloves against mechanical risks

If there is a former EC Type examination certificate according to the Directive 89/686/EEC this certificate remains valid until 21 April 2023 unless it expires before that date, for products that were manufactured before the issuance of this new EU Type examination certificate according to the Regulation (EU) 2016/425.

This declaration applies to the equipment as submitted in the type testing and described in the manufacturer's technical documentation (As described in 2016/425 Annex III) that is registered with number 11168.

Issued by Centexbel, Notified Body 0493, in Ghent, on 20 Nov 2018

Inge De Witte
Certification Manager

Attached: 1 Annex

ANNEX

EU TYPE EXAMINATION CERTIFICATE Nr. 031/2018/2022

1. Applicant

Majestic Products bv
Curieweg 19
3208 KJ Spijkenisse
Netherlands

2. Description

EN 407:2004



4 1 3 X 4 X

EN 12477:2002+A1:2005



Type A

EN 388:2016



3 1 4 4 X

3. Materials and accessories

Leather

- red split leather

Gloves

- 1.53.110.00 // 1.53.122.00 // 1.53.122.20 // 1.53.322.00



4. Technical documentation

Summary test results

EN 420:2003+A1:2009 Leather **red split leather**

Method	Description	Result	Class
EN ISO 17075:2007	Chromium determination	PASS	
EN ISO 4045	pH - leather	PASS	
§64 LFG-B B 82.02-3 (v) leather	AZO dyes for colored gloves	PASS	

EN 420:2003+A1:2009 Gloves **1.53.110.00 // 1.53.122.00 // 1.53.122.20 // 1.53.322.00**

Method	Description	Result	Class
EN 1413	pH - textile	PASS	
EN 14362-1	AZO dyes for colored gloves	PASS	
EN 420 length	Length	PASS	
EN 420 dexterity	Dexterity	PASS	Level 1
1149-1 / 1149-2 / 1149-3	Electrostatic properties	/	/

EN 407:2004 Gloves **1.53.110.00 // 1.53.122.00 // 1.53.122.20 // 1.53.322.00**

Method	Description	Result	Class
EN ISO 6941	Burning behaviour	PASS	Level 4
EN 702	Contact heat	PASS	Level 1
ISO 9151	Convection heat	PASS	Level 3
EN ISO 6942:2002 method B	Radiant heat	/	X
EN 348	Small drops of molten metal	PASS	Level 4
EN 373	Large quantities of molten metal	/	X
EN 388 6.1	Abrasion	PASS	Level 3
EN 388 6.3	Tear resistance	PASS	Level 4

EN 12477:2002+A1:2005 Gloves **1.53.110.00 // 1.53.122.00 // 1.53.122.20 // 1.53.322.00**

Method	Description	Result	Class
EN 388 6.2	Cut resistance	PASS	Type A & B
EN 702	Contact heat	PASS	Type A & B
EN 1149-2	Electrical resistance	/	/
EN 388 6.1	Abrasion	PASS	Type A & B
EN ISO 6941	Burning behaviour	PASS	Type A & B
EN 420 dexterity	Dexterity	PASS	Type A
EN 420 length	Length	PASS	
EN 388 6.4	Puncture resistance	PASS	Type A & B
EN 348	Small drops of molten metal	PASS	Type A & B
EN 388 6.3	Tear resistance	PASS	Type A & B
ISO 9151	Convection heat	PASS	Type A & B

EN 388:2016 Gloves **1.53.110.00 // 1.53.122.00 // 1.53.122.20 // 1.53.322.00**

Method	Description	Result	Class
EN 13594:2015 §6.9	Impact Test	/	/
EN 388 6.1	Abrasion	PASS	Level 3
EN 388 6.2	Cut resistance	PASS	Level 1
EN 388 6.4	Tear resistance	PASS	Level 4
EN 388 6.5	Puncture resistance	PASS	Level 4
ISO 13997 6.3	Cut resistance		X

Description/Picture of article

Article **Welding glove 1.53.110.00 // 1.53.122.00 // 1.53.122.20 // 1.53.322.00**



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.