



# CERTIFICAT D'EXAMEN UE DE TYPE



Le modèle d'équipement de protection individuelle suivant a été soumis à un examen UE de type conformément au module B du règlement sur les EPI (2016/425) et il a été démontré qu'il satisfaisait aux exigences essentielles de sécurité et de santé

**Certificate N°**                    **0075/4248/162/07/22/1380**

Issued by CTC, Notified Body N°0075, to the following model of personal protective equipment :

**Manufacturer :**                    **Errebian Spa**  
Via dell'Informatica 8, 00071 Pomezia (RM)  
ITALY

**Description**

**PPE Type :**                            **protective glove against mechanical risks**

**Product reference :**                **NTFCUTC**

**Article code :**                        **/**

**Glove description :**                **13G UHMWPE/ glass fibre/ polyester/ spandex liner with nitrile micro foam coating glove**

**Available sizes :**                    **6-12**

**Pictures :**



Via dell'Informatica 8, 00071 Pomezia (RM), ITALY



**Reference standard :**

**Levels of performance / class of protection**

« X » indicates that the glove has not been submitted to the test or the test method appears not to be suitable for the glove design or material.

« 0 » indicates that the glove falls below the minimum performance level for the individual hazard.

**EN ISO 21420:2020**

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**EN 388:2016 + A1:2018**

**4 X 4 3 C**

At the date of the certificate, the product is in compliance with Annex XVII of REACH regulation (n° 1907/2006 and revisions)

Full description of the PPE, reference rules verified in the context of the EU-type examination and information given on the product are detailed in the manufacturer's technical file and the Instruction for Use index 01 dated from JULY 2022

NOTA : Any modification to new items of the personal protective equipment object of this EU type approval certificate or any modification of the information contained in the manufacturer technical file which served for the deliverance of the EU type approval certificate (change of address, change of company status) should be brought to the attention of the notified body in accordance with Annex V §7.2 of Regulation 2016/425. Any marking on the PPE which is not concerned by the Regulation (UE) 2016/425, is not covered by this certificate.

**Issued in Lyon by**  
**Séverine AUBERT**  
CE Expert Team Coordinator

**Date of first issue :** 22 July 2022  
**End of validity date :** 22 July 2027



En application du règlement 2016/425 du Parlement européen et du Conseil du 9 mars 2016 relatif aux équipements de protection individuelle et abrogeant la directive 89/686 / CEE



Accreditation n° 5-0594  
Scope available on:  
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**Errebian Spa**

**MANUFACTURER'S TECHNICAL FILE TO THE  
PPE REGULATION 2016/425**

<b>Reference of the product</b>	<b>:</b>	<b>NTFCUTC</b>
<b>Article code</b>	<b>:</b>	<b>/</b>
<b>Technical file index</b>	<b>:</b>	<b>01</b>
<b>Last update</b>	<b>:</b>	<b>JULY 2022</b>

## IDENTIFICATION

Reference of the product :	:	NTFCUTC
Article code :	:	/
Basic Model		
Technical file index :	:	01
Last update :	:	JULY 2022

### **Manufacturer :**

Errebian Spa

Via dell'Informatica 8, 00071 Pomezia (RM)

ITALY

tel : +39.06918261

fax : +39. 0691826201

### **Factory :**

Jiangsu Hanvo Safety Product Co., Ltd

HUANGSHAN ROAD, RUDONG NEW DEVELOPMENT ZONE, RUDONG COUNTY,  
JIANGSU

CHINA

tel: 0086-513-81907309

fax: 0086-513-84536318

## GLOVE DESCRIPTION

### General glove description and intended use:

13G UHMWPE/ glass fibre/ polyester/ spandex liner with nitrile micro foam coating glove

This glove is designed against mechanical risks.

Type of coating finish : foam

### Visual description (picture back and palm sides) :



### Risk assessment (Essential Health and Safety Requirement. Annex II - PPE Regulation)

		Applicable	Covered by
§1	Requirements defined in the Annex II §1 are applicable to all PPE	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Standard <input checked="" type="checkbox"/> Instruction for use <input checked="" type="checkbox"/> Marking
§1.4	Manufacturer's instructions and information is available	<input checked="" type="checkbox"/>	<input type="checkbox"/> Standard <input checked="" type="checkbox"/> Instruction for use <input type="checkbox"/> Marking
§2.5	PPE which may be caught up during use	<input checked="" type="checkbox"/>	<input type="checkbox"/> Standard <input checked="" type="checkbox"/> Instruction for use <input type="checkbox"/> Marking
§2.12	PPE bearing one or more identification markings or indicators directly or indirectly relating to health and safety	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Standard <input checked="" type="checkbox"/> Instruction for use <input checked="" type="checkbox"/> Marking
§3.3	The PPE is intended to protect against mechanical injuries	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Standard <input checked="" type="checkbox"/> Instruction for use <input checked="" type="checkbox"/> Marking

## Glove constitution :

	Reference	Color	Material	Surfacic mass (g/m <sup>2</sup> )	Gauges	Thickness
Palm		black	nitrile			0.6mm
		navy blue/white	UHMWPE/ glass fibre/ polyester/ spandex	280g/m <sup>2</sup>	13G	
Back		navy blue/white	UHMWPE/ glass fibre/ polyester/ spandex	280g/m <sup>2</sup>	13G	
Cuff		navy blue/white	UHMWPE/ glass fibre/ polyester/ spandex/ elastics	300g/m <sup>2</sup>	13G	
Binding		yellow\ green\ grey\ brown\ black\ purple\ navy blue	polyester			

## PROTECTION SCOPE

This glove meets the essential requirements of the Personal Protective Equipment Regulation 2016/425.

This glove is designed against mechanical risks.

It is a category II product.

## GENERAL REQUIREMENTS

### Standard EN ISO 21420 : 2020

Dexterity : 5

Available size range: 6-12

The hand sizing system is based on hand circumference and hand length as defined in EN ISO 21420 Annex B table B.1

## SPECIFIC REQUIREMENTS AND PERFORMANCE LEVELS

« X » indicates that the glove has not been submitted to the test or the test method appears not to be suitable for the glove design or material.

« 0 » indicates that the glove falls below the minimum performance level for the individual hazard.

### Mechanical hazard EN 388 : 2016 + A1 : 2018

Protection offered	Performance levels
Abrasion resistance	4
Blade cut resistance	X
Tear strength resistance	4
Puncture resistance	3
Cut Resistance method (EN ISO 13997)	C
Impact Protection	-

The levels of performance have been measured on the palm.


## TEST REPORTS

Laboratory	CTC	Other
EN ISO 21420 + innocuousness	S201112022_1 S201213591_1 S220301334_1 S210908604_1 (DMFu) S210100807_1 S200301432_1	
EN 388	D220509791_1 S220301334_1 S201112022_1 S220302221_1	

## MARKING - PACKAGING

### Information printed on the glove :

Logo of Manufacturer :

Logo 

Glove's reference : NTFCUTC

Article Code : /

Size indicator

Pictograms related to risks against which protection is offered with performance levels

Information pictogram

Address of Manufacturer :

Date of Manufacture (month/year) and/or serial/batch number :

Date of obsolescence (month/year) if applicable:

### Marking example :



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Via dell'Informatica 8, 00071 Pomezia (RM), ITALY

### Method of marking on the glove :

heat transfer film printing on the back

### Packaging suitable for transport:

1pair/small polybag, 12pair/big polybag,120pairs/ctn

### PPE subject to ageing :

The design performance can not be significantly affect by ageing when stored in appropriate conditions (humidity, temperature, clean , ventilated, light).

### Cleaning instructions:

The gloves are not washable.

## MEANS OF CONTROL

Firstly, IQC will take sample to monitor (ISO 2859, G1) the knitting gloves performance. They check the gloves on hand former, and monitor the glove color, total length, weight, visual defect Ext. If find abnormal will follow the non-conforming procedure to handle it.

Then, IPQC will check the product after dipping, they will check the total length, palm width, weight, and monitor the visual defects and performance, example: taste, dipping position Ext.

The next is packing process, QA will monitor the logo, bag, carton, label Ext. If ok, the glove will be send to warehouse.

In warehouse, FQC will check the final product.

This is a strict monitor procedure. We pick out the defects around 2%-4% in this process. We can ensure the quality according it.

Then, we will ship the gloves to our customer site.

For EN388 test, we have been certified by CTC, we have test machine in our laboratory. When we beginning a new order, we will test the gloves firstly. We also have the testing regularly during the production process. The testing includes abrasion(test every one year), cut, tear, puncture,TDM CUT.

For EN ISO 21420 test, we asked our vendor to according to the request, and they cannot use any materials which contain Hazardous Substances. For each style, we send the final gloves to third party to monitor it regularly.

## INSTRUCTION FOR USE

### Errebian Spa

Via dell'Informatica 8, 00071 Pomezia (RM)

ITALY

Glove reference : NTFCUTC

Article code: /

User notice index : 01

Last update : JULY 2022



Via dell'Informatica 8, 00071 Pomezia (RM), ITALY



### Glove description :

13G UHMWPE/ glass fibre/ polyester/ spandex liner with nitrile micro foam coating glove

This glove is a personal protective equipment belonging to the category II.

It meets the requirements of the PPE Regulation 2016/425 : innocuousness, comfort, solidity.

It has been subject to a UE-type Examination performed by :

C.T.C. (0075)  
4, rue Hermann Frenkel  
69367 LYON Cedex 07  
FRANCE

### Applicable standards :

The glove meets the requirements of the standard EN ISO 21420:2020 « Protective Gloves - General requirements and test methods ».

Dexterity: 5

Available size range: 6-12

The hand sizing system is based on hand circumference and hand length as defined in EN ISO 21420 Annex B.

Moreover, this glove has been designed for the following applications :

« X » indicates that the glove has not been submitted to the test or the test method appears not to be suitable for the glove design or material.

« 0 » indicates that the glove falls below the minimum performance level for the individual hazard.

#### Application :

Mechanical hazard - EN 388:2016 + A1:2018



Read carefully the instructions for use provided with the product



4 X 4 3 C

Levels of performance

Abrasion resistance	4	(on 4 maxi)
Blade cut resistance	X	(on 5 maxi)
Tear resistance	4	(on 4 maxi)
Puncture resistance	3	(on 4 maxi)
Cut Resistance method (EN ISO 13997)	C	(A to F)
Impact Protection		

### Protection limit :

Users should be warned that gloves should not be worn when there is a risk of entanglement by moving parts of machines.

This model does not contain any substances at levels that are known to, or suspected to, adversely affect user hygiene or health.

The protection against risks or hazards which are not mentioned in this document is not warranted.

These levels of performance are obtained from the tests done according to conditions defined by the applicable standards.

The levels of performance mentioned are only valid for new gloves, not washed, nor regenerated.

Before use, the glove shall be visually inspected for any defect or imperfections. In case of deterioration, the gloves must be scrapped (abrasion, cut, tear, ...).

No flame protection is claimed. This glove shall not be in contact with naked flame.

For gloves with two or more layers the overall classification does not necessarily reflect the performance of the outermost layer.

The levels of performance against mechanical risks are only valid for the palm of the glove.

### Storage and cleaning notice

Keep in its original packaging, under ordinary temperature and humidity conditions and in clean, covered and ventilated premises.

The gloves are not washable.

### PPE subject to ageing :

The design performance can not be significantly affect by ageing when stored in appropriate conditions (humidity, temperature, clean , ventilated, light).

### Declaration of conformity :

Available with product.

Available on : [www.errebian.it](http://www.errebian.it)