



Notified body N° 0075

EC-TYPE EXAMINATION CERTIFICATE

The following model of Personal Protective Equipment has been subjected to an EC-type examination in accordance with the article 10 of the PPE Directive (89/686/EEC) and has been shown to satisfy the relevant provisions of the Directive.

**Certificate N° 0075/2003/162/05/14/0435**

Is given to the following model of personal protective equipment :

**Issued to :** RODO LIMITED  
LUMB LANE DROYLSDEN GREATER MANCHESTER M437BU  
UNITED KINGDOM  
**Distributor :** /

**Product reference :** L5201

**Description :**

**PPE Type :** *Protective gloves against mechanical risks.*

**Reference standard :** *EN 388 : 2003.*

**Category :** *II*

Full description of the PPE, reference rules verified in the context of the EC-type examination and information given on the product are detailed in the complete certificate N°0075/2003/162/05/14/0435.

**Issued in Lyon by** Lionel Gaudillere  
Head of CE marking

**Date of issue :** May 26th, 2014



In application of the Directive ref 89/686/EEC of the 21th December 1989, concerning the alignment of member state legislation relating to personal protective equipment and the decree N°92-765, 766 and 768 of the 29th July 1992 concerning the transposition of this Directive into French law. CTC is notified by decree of the Ministry of work of the 20th December 2010 and is registered under the number 0075 in OJEU.



4 rue Hermann Frenkel 69367 Lyon cedex 07 FRANCE  
Tel : 33.472.761.010 - Fax : 33.472.761.000 - email : ctclyon@ctcgroupe.com – www.ctc.fr  
Comité professionnel de développement économique cuir chaussure maroquinerie  
Siret 77564972600160 – code NAF 9412Z – TVA FR 88775649726



In application of the Directive ref. 89/686/EEC of the 21<sup>st</sup> of December 1989, concerning the alignment of member state legislation relating to personal protective equipment and the decrees n° 92-765, 766 and 768 of 29<sup>th</sup> of July 1992 concerning the transposition of this Directive into French law,

## CTC

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authorized by decrees of the Ministry of Work, Employment and Health of the 20<sup>th</sup> of December 2010,  
**registered under the number 0075, published in OJEC, delivers :**

### EC-TYPE EXAMINATION CERTIFICATE 0075/2003/162/05/14/0435

To the following model of personal protective equipment :

- \* reference of the model : L5201
- \* protective glove against mechanical risks.
- \* Manufacturer :

**RODO LIMITED**

**LUMB LANE DROYLSDEN GREATER MANCHESTER M437BU**

**UNITED KINGDOM**

Description of the protective glove, reference of technical rules verified in the context of the CE type examination and informations indicated on the product are detailed in the following pages of this certificate.

Drawn up in Lyon, on May 26th, 2014

Issued by Lionel GAUDILLERE



NOTA : Any modification to new items of the personal protective equipment object of this CE type approval certificate or any modification of the information contained in the manufacturer technical file which served for the deliverance of the CE type approval certificate (change of adress, change of company status) should be brought to the attention of the notified body in accordance with law n° R. 4313-38 of the French Code of Work.

## 1. DESCRIPTION OF THE PROTECTIVE GLOVE

According to the technical file index : 01  
 Reference : L5201  
 Basic Model  
 Dated : MAY, 2014

latex coated with cotton-polyester liner gloves

### Available sizes :

8      9      10      11

### Visual description :



### Material :

	Color	Material	Gauges	Thickness
PALM	green	latex		
	yellow	cotton-polyester	10	
BACK	yellow	cotton-polyester	10	
LINING				
CUFF	yellow	cotton-polyester	10	
BINDING	yellow, brown, black, blue	nylon		

## 2. PROTECTION SCOPE

**Compliance with the essential requirements of the Directive 89/686/EEC has been verified by using following technical rules:**

- \* EN 420:2003+A1:2009            - General requirements for gloves and test methods
- \* EN 388:2003                    - Protective glove against mechanical risks
- \* At the date of certificate, the product is in compliance with Annex XVII of European REACH regulation (552/2009/EC and associated revisions)

This product is a category II.

**References of test reports performed in order to verify the compliance with the requirements of the technical rules :**

Laboratory	CTC	Other
EN 420	SH60653-12, SH60148-14, SH60358-14	
Azo	SH60653-12, SH60148-14, SH60358-14	
EN 388	SH60358-14	
OTHER	SH60358-14 (DMFu, Tin, Cad)	

**Performance levels offered against mechanical risks (EN 388:2003) are:**

Abrasion resistance	Blade cut resistance	Tear strength resistance	Puncture resistance
2	1	2	1

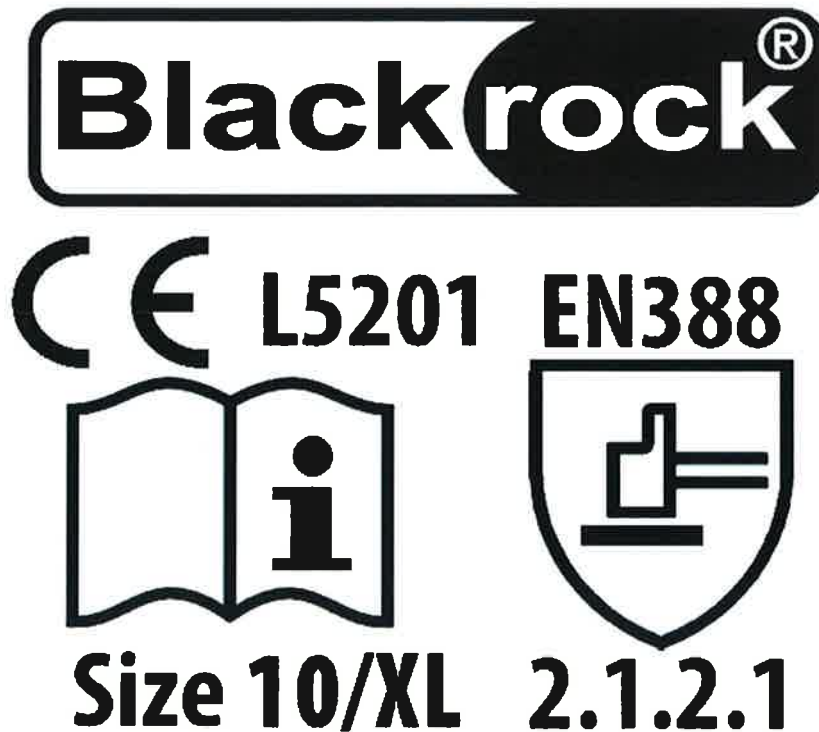
The levels of performance have been measured on the palm

### 3. MARKING

Each glove is clearly marked with the following information:

- \* Logo of the authorized representative:
- \* **CE** marking
- \* reference of the model: L5201
- \* size
- \* pictogram for mechanical risks followed by the performance levels
- \* information pictogram

Marking example:



## RODO LIMITED

# MANUFACTURER'S TECHNICAL FILE

<b>Reference of the product</b>	:	<b>L5201</b>
<b>Technical file index</b>	:	<b>01</b>
<b>Last update</b>	:	<b>MAY, 2014</b>

## IDENTIFICATION

Reference of the product :	:	L5201
Basic model		
Technical file index :	:	01
Last update :	:	MAY, 2014

### **Manufacturer :**

RODO LIMITED

LUMB LANE DROYLSDEN GREATER MANCHESTER M437BU

UNITED KINGDOM

tel : +44(0)01613716425

fax : +44(0)01613716465

## GLOVE DESCRIPTION

### Glove description :

latex coated with cotton-polyester liner gloves

### Visual description:



### Available sizes :

Minimum length of glove (mm)	Sizes
240	8
250	9
260	10
270	11

### Glove constitution :

	Reference	Color	Material	Surfacic mass	Gauges	Thickness
PALM		green	latex	300g/m2		
		yellow	cotton-polyester	300g/m2	10	
BACK		yellow	cotton-polyester	300g/m2	10	
LINING						
CUFF		yellow	cotton-polyester	500g/m2	10	
BINDING		yellow, brown, black, blue	nylon			



## PROTECTION SCOPE

This glove meets the essential requirements of the Personal Protection Equipment Directive (89/686/CE).

This glove is designed for mechanical risks.

It is a category II product.

## GENERAL REQUIREMENTS

### **Standard EN 420 : 2003 + A1 : 2009**

Dexterity : 5  
PH of glove and lining is greater than 3.5 and lower than 9.5 : yes  
Chromium VI lower than the detection limit : conform  
Size : conform

At the date of certificate, the product is in compliance with Annex XVII of European REACH regulation (552/2009/EC and associated revisions)

## SPECIFIC REQUIREMENTS AND PERFORMANCE LEVELS

### **Mechanical hazard EN 388 : 2003**

Protection offered	Performance levels
Abrasion resistance	2
Blade cut resistance	1
Tear strength resistance	2
Puncture resistance	1

The levels of performance have been measured on the palm

## TEST REPORTS

Laboratory	CTC	Other
EN 420	SH60653-12, SH60148-14, SH60358-14	
Azo	SH60653-12, SH60148-14, SH60358-14	
EN 388	SH60358-14	
OTHER	SH60358-14 (DMFu, Tin, Cad)	

## MARKING - PACKAGING

### Information printed on the glove :

Logo of the authorized representative :

Logo 

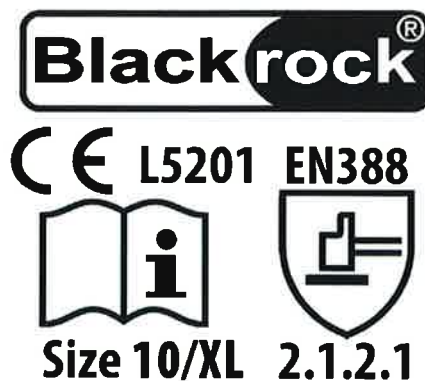
Glove's reference : L5201

Size indicator

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

Information pictogram

### Marking example :



### Method of marking on the glove :

printed on the back of gloves

### Packaging :

1pr/opp, 12prs/dz, 120prs/ctn

## MEANS OF CONTROL

1. Purchase Control According to quality influence degree of the final product in purchase, it is necessary to classify the purchased materials. The main and large batch of products directly affecting the qualities of final products should be purchased in the name list of eligible sub-contractor. Except for the above, the other products could be purchased in the market directly.
2. when all materials are set, the technician will check all the quality before mass products.
3. Personal Control, After quality training, the project department organizes quality personnel, security personnel to understand the technical intentions, acceptance standard, quality aim and safety measures of the special process.
4. Equipment control The project department is responsible for the inspection of the equipments used in the special process to ensure their perfection and make records.
5. Packing control, when packing we have also QC to check goods, then keep all goods are qualified

## INSTRUCTION FOR USE

### RODO LIMITED

LUMB LANE DROYLSDEN GREATER MANCHESTER M437BU  
UNITED KINGDOM

Glove reference : L5201

Available sizes : 8 9 10 11

### **Glove description :**

latex coated with cotton-polyester liner gloves

THIS GLOVE IS A PERSONAL PROTECTIVE EQUIPMENT BELONGING TO THE CATEGORY II.

It meets the requirements of the Directive 89/686/CEE : innocuousness, comfort, solidity.

It has been subject to a CE 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 420 « General requirements for work glove ». Dexterity : 5

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



#### Application :

Mechanical hazard - EN 388



2121

Levels of performance

Abrasion resistance	2	(on 4 maxi)
Blade cut resistance	1	(on 5 maxi)
Tear resistance	2	(on 4 maxi)
Puncture resistance	1	(on 4 maxi)

### **Protection limit :**

*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. The levels of performance mentioned are only valid for the palm of the glove. The levels of performance mentioned are only valid for new gloves, not washed, nor regenerated. These levels of performance are obtained from the tests done according to conditions defined by the applicable standards.*

*This glove shall not be in contact with fire.*

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

### **Storage and cleaning notice**

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