

## "CE" PRODUCT CONFORMITY DECLARATION

The manufacturer mentioned in the CE:

JUBA PERSONAL PROTECTIVE EQUIPMENT S.L.  
Ctra. de Logroño s/n  
Sto. Domingo de la Calzada 26250  
La Rioja (Spain)

Declares that the Personal Protection Equipment (PPE) described below:

### Model345337

EN 388:2003



3542

EN388:2016



4442BP

Complies with arrangements in Royal Decree 1407/1992 (Transposition of the Council Directive 89/686/EEC) and based on applying the EN388:16 and EN420:03+A1:09, standards, as PPE in Category II, identical to type no. 0075/1489/162/01/17/0009, issued by the notified body no. 0075 - CTC FRANCE, 4 rue Hermann Frenkel, 69367 Lyon Cedex 07, (France).

Santo Domingo de la Calzada, 26 Enero 2018

Juan Pedro Barrios  
Gerente

A large, stylized handwritten signature in black ink, overlapping the printed name and title.

## **INFORMATIVE APPENDIX:**

### **Identification guide for standards**

**NOTE: This model has been tested only and exclusively on the standard reflected in the previous sheet, the other regulations detailed in this appendix have not been tested for this product.**

## **GLOVES STANDARDS**

### **EN388:2003**

- Abrasion (no. of cycles)
- Knife cutting (index)
- Tearing (Newton)
- Puncture (Newton)

### **EN407:2004**

- Inflammability
- Contact heat
- Convection heat
- Radiation heat
- Small splashes of melted metal
- Large splashes of melted metal

### **EN511:2006**

- Convective cold resistance
- Contact cold resistance
- Water resistance

### **EN374:2003**

- Methanol (A)
- Acetone (B)
- Acetonitrile (C)
- Dicloromethane (D)
- Carbon disulfide (E)
- Toluene (F)
- Diethylamine (G)
- Tetrahydrofuran (H)
- Ethyl acetate (I)
- n-heptane (J)

- Sodium Hydroxide 40% (K)
- Sulphuric acid 96% (L)

## **EN381-7:1999 Minimum levels required**

- Abrasion level 2 (on the outer layer not on the protection material)
- Cut level 1
- Tearing level 2
- Puncture level 2

Class 0 – 16 m/s

Class 1 – 20 m/s

Class 2 – 24 m/s

Class 3 – 28 m/s

## **EN12477:2001+A1:2005**

### Class A - General welding gloves. Minimum levels required.

- Abrasion - level 2
- Cut - level 1
- Tearing - level 2
- Puncture - level 2
- Fire performance - level 3
- Contact heat resistance - level 1
- Convective heat resistance - level 2
- Resistance to small splashes of melted metal - level 3
- Dexterity - level 1

### Class B - High dexterity welders' gloves. Arc welding. Minimum levels required

- Abrasion - level 1
- Cutting - level 1
- Tearing - level 1
- Puncture - level 1
- Fire performance - level 2
- Contact heat resistance - level 1
- Convective heat resistance
- Resistance to small splashes of melted metal - level 2
- Dexterity - level 4

## **EN16350:2014**

- Meets –  $R_V \geq 8$  ?
- Does not meet –  $R_V > 1,0 \times 10^8$  ?

## EN11611:2015

- Class 1 - Manual welding techniques with slight formation of splashes and droplets.
- Class 2 - Manual welding techniques with large formation of splashes and droplets.

**Level X – indicates that the glove / clothing has not been tested**

**Level 0 - indicates that the glove / clothing does not meet the minimum performance level for the given individual risk.**