



In application of the Directive ref. 89/686/EEC of the 21st 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 29th of July 1992 concerning the transposition of this Directive into French law,

CTC

4, rue Hermann Frenkel - 69367 Cedex 07 - France

Tel +33 (0)4 72 76 10 10 - Fax +33 (0)4 72 72 76 10 00 - E-Mail : ctclyon@ctcgroupe.com - www.ctc.fr

Comité Professionnel de Développement Cuir Chaussure Maroquinerie - Loi 78-654 du 22.06.1978 - Siret 77564972600160 - Code NAF 9412Z - TVA FR 88775649726

authorized by decree of the Ministry of Work, Employment and Health of the 20th of December 2010,

registered under the number 0075, published in OJEC, delivers :

CE TYPE EXAMINATION CERTIFICATE 0075/797/162/06/12/0492

To the following model of personal protective equipment :

* protective glove against mechanical risks, thermal risks.

* reference of the model : 2232525

* responsible for placing on the market :

HONEYWELL SAFETY PRODUCTS EUROPE

Immeuble Edison ZI-Paris Nord II 33, Rue des Vanesses 95 958 ROISSY CDG CEDEX
France

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 June 21th, 2012

Issued by Nadine PIPAZ



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 : 2232525

Basic Model

Dated : June 2012

Knitted glove in composite yarn with blue latex coating on palm and fingertips. The overlock color indicate the size : T07-Red, T08-Blue, T09-Yellow, T10-White-T11-Orange

Available sizes :

07 08 09 10 11

Visual description :



Material :

	Colour	Material	Gauges	Thikness
PALM	Yellow/green	Polyester/Polyamide/Elastane/Cotton/Nylon/Polyester	13	
	Blue	Latex		1,9-2,1mm
BACK	Yellow/green	Polyester/Polyamide/Elastane/Cotton/Nylon/Polyester	13	
LINING				
CUFF	Yellow/green	Polyester/Polyamide/Elastane/Cotton/Nylon/Polyester	13	
	Natural	Elastic rubber 175	13	
BINDING	Red/Blue/Yellow/White/Orange	Polyester		

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
- * EN 407:2004 - Protective gloves against thermal risks
- * Innocuousness - At the date of certificate, the product is in compliance with Annex XVII of European REACH regulation (552/2009/EC and associated revisions).

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

Laboratory	CTC Asia	CTC France	Other
EN 420		1111-15721/2	
Azo		1008-10045/2 1111 15721/2	1106-7634/1
EN 388		1111-15721/2	
EN 407		1111-15721/2	

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

Abrasion resistance	Blade cut resistance	Tear strength resistance	Puncture resistance
3	5	4	2

The levels of performance have been measured on the palm

Performance levels offered against thermal risks (EN 407:2004) are:

Burning behaviour	Contact heat	Convective heat	Radiant heat	Small splashes of molten metal	Large quantities of molten metal
X	2	X	X	X	X

« X » means that the test hasn't been performed ; no protection is required



3. MARKING

Each glove is clearly marked with the following information:

- * Logo of the authorized representative:
- * **CE** marking
- * reference of the model: 2232525
- * size
- * pictogram for mechanical risks followed by the performance levels
- * pictogram for thermal risks followed by the performance levels
- * information pictogram

Marking example:

