

EU-TYPE EXAMINATION CERTIFICATE



The following model of Personal Protective Equipment has been subjected to an EU-type examination in accordance with the module B of the PPE regulation (2016/425) and has been shown to satisfy to essential health and safety requirements.

Certificate N° 0075/2867/162/02/19/0578 - EXT 01/02/19

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

Manufacturer: Honeywell Safety Products USA, Inc.

10 Thurber Boulevard, Smithfield RI 02917

United States

Description

PPE Type: protective glove against mechanical risks, cold risks

Product reference: Rig Dog™ Xtreme 43-622BY

Glove description: Cut and sewn glove composed of Microfiber for oil and grip and abrasion

resistance. Thermoplastic rubber pads in fingers and back of hand for impact resistance. A knitted fabric as the inner layer for comfort and

sweat absorption. Liner for cold resistance

Available sizes: 6/XS 7/S 8/M 9/L 10/XL 11/XXL

Pictures:



Honeywell

Rig Dog™ Xtreme 43-622BY / 8M







Honeywell Safety Products USA, Inc. 10 Thurber Boulevard Smithfield, RI 02917 USA



Address should be printed on back side of the gloves or on a label inside the gloves.

Reference standard:

Levels of performance / class of protection

EN 420:2003+A1:2009

EN 388:2016

4 X 3 3 F P

« 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.

EN 511 : 2006 1 2 X

At the date of 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 index 01 dated from February 2019

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.

Issued in Lyon by
Lionel GAUDILLERE
PPE Certification Manager

In application of the Regulation 2016/425 of the European parliament and the Council of 9th March 2016 related

to Personal Protective Equipment and repealing the

Directive 89/686/FFC



Date of first issue: 21 February 2019 End of validity date: 21 February 2024





Original CTC

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Honeywell Safety Products USA, Inc.

MANUFACTURERES TECHNICAL FILE TO THE PPE REGULATION 2016/425

Reference of the product : Rig Dogl Xtreme 43-622BY

Article code :

Technical file index : 01

Last update : February 2019

IDENTIFICATION

Reference of the product: : Rig Dogï Xtreme 43-622BY

Article code:

Minor Variant Rig Dogï Xtreme 43-612BY

Technical file index: : 01

Last update: : February 2019

Manufacturer:

Honeywell Safety Products USA, Inc.

10 Thurber Boulevard, Smithfield RI 02917

United States

tel: 716 827 1455 fax: 716 827 1419

Factory:

Huihong (Nantong) Safety Products Co., Ltd

No.108 Huaihe Road, Rudong New Development Zoon, Nantong City, Jiangsu Province, China

China

tel: +86 513 84536066 fax: +86 513 84129009

GLOVE DESCRIPTION

General glove description:

Cut and sewn glove composed of Microfiber for oil and grip and abrasion resistance. Thermoplastic rubber pads in fingers and back of hand for impact resistance. A knitted fabric as the inner layer for comfort and sweat absorption. Liner for cold resistance

type of coating finish: no coating

Visual description (picture back and palm sides):



Field of use

Rigging, Warehouse, Mining, Heavy Duty Industry, Hand Tools, Mechanic, Parts Handling Fabrication, Heavy Construction, Automotive, Heavy Machinery, Railway

	Risk assessment (Essential Health and Safety Requirement. Annex II - PPE Regulation)		
		Applicable	Covered by
			Standard
§1	Requirements defined in the Annex II §1 are applicable to all PPE		Instruction for use
			Marking
	Manufacturer's instructions and information is available		Standard
§1.4		-	Instruction for use
			■ Marking
	PPE which may be caught up during use		■ Standard
§2.5		-	Instruction for use
		_	■ Marking
	PPE bearing one or more identification markings or indicators directly or indirectly relating to health and safety		Standard
§2.12			Instruction for use
			Marking Marking
	The PPE is intended to protect against mechanical injuries		Standard
§3.3			Instruction for use
			Marking
	Protection against cold		Standard
§3.7		•	Instruction for use
			Marking Marking

Available sizes:

Minimum length of glove (mm)	Sizes
220	6/XS
230	7/S
240	8/M
250	9/L
260	10/XL
270	11/XXL

Glove constitution:

	Reference	Color	Material	Surfacic mass	Gauges	Thickness
Palm		Red	60% Cationic Dyeing Polyester, 20% Polyester, 20%Thermoplastic polyurethane (+TPU Membrane)			
		Yellow and white	49% Aramid1414, 25% Polyester, 11% Glass fiber, 15% Steel fiber			
		Black	Polyester 100%			
		White	60% Polypropylene, 40% Polyester			
		Black	Polyester 92% Spandex 8%			
Back		Dark grey, light grey and bright green	Thermal Plastic Rubber (100% polyester fabric inside)			
Lining		Black	84% Blended polyester, 16% Polyurethane			
9		Black	80% Polyester, 20% Polyurethane			
Cuff		Black	60% Neoprene, 40% Nylon			
		Drak gray	Thermal Plastic Rubber			
		and light Drak gray and light	Thermal Plastic Rubber			
		Black	60% Nylon, 40% Polyester			
Binding		Black	88% Nylon, 12% Spandex			

PROTECTION SCOPE

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

This glove is designed for against mechanical risks, cold risks.

It is a category II product.

GENERAL REQUIREMENTS

Standard EN 420 : 2003 + A1 : 2009

Dexterity: 1
Size: conform

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

SPECIFIC REQUIREMENTS AND PERFORMANCE LEVELS

Mechanical hazard EN 388: 2016

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

Impact protection is claimed on the following areas: Back metacarpal knuckles
The levels of performance have been measured on the palm (except Impact Protection)

Cold hazard EN 511: 2006

	Minimum	Performance obtained
Abrasion resistance	1	4
Tear strength	1	3
Flexibility behaviour for coated materials	no crack	not conform
Extreme cold flexibility for glove resistant	no crack	not conform
Convective cold	ı	1
Contact cold		2
Water penetration	0 or 1	X

TEST REPORTS

Laboratory	CTC	Other
EN 420 + innocuousness	S180809855_2, S180809983_1 PHA, Azo Dye S180911937_1 Binding S180709480_1 Sizing & Dexterity D190102063_1 Azo Dye lining	
EN 388	S180809855_2	
EN 511	S180809855_2	
Other	S180911937_1 Binding S180809855_2 S180809983_1	

[«] 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.

MARKING - PACKAGING

Information printed on the glove :

Logo of Manufacturer:

Logo (€

Gloveos reference: Rig Dogï Xtreme 43-622BY

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 number :

Marking example :



Rig Dog™ Xtreme 43-622BY / 8M

(正)

FN 420 EN 511 EN 388



Method of marking on the glove :

Label included on the same glove.

Packaging :

1 polybag per pair, 6 pairs are packed in a big polybag and 72 pairs in a carton.

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 on: https://doc.honeywellsafety.com/

MEANS OF CONTROL

Final inspection plan : in accordance to ISO 2859 level 1 Major defects: NQA = 1,5 / Minor defects: NQA = 10.

Sampling Plan		Quantity of acceptable defects	
Lot Quantity	Sample quantity	Minor Defects	Major Defects
110 to 200	D8	2	0
201 to 500	F 20	5	1
501 to 1200	G 30	7	
1201 to 10000	J 80	14	3
10000	K 125	21	5