



SOBREGUANTE DIELECTRICO CUERO CHAMPAGNE 14"

CARACTERÍSTICAS:

- Fabricado en badana color champagne
- Brinda comodidad al ser flexible y suave al tacto
- Al ser anchos permiten el uso de guantes dieléctricos en su interior
- Posee una cinta autoreguladora para mayor ajuste
- No contiene ningún elemento metálico conductor de electricidad

USO:

- Para ser utilizados con los guantes dieléctricos
- No viene con el guante dieléctrico



CÓDIGO: 10405014

Report No. : CH:TX:1542023146

ISSUE DATE : 30/05/2024



NO.56/A, ABINASH CHANDRA BANERJEE LANE,
KOLKATA-700010
IN
CONTACT PERSON:

THE FOLLOWING SAMPLE(S) WAS/WERE SUBMITTED AND IDENTIFIED BY/ON BEHALF OF THE CUSTOMER AS :
SAMPLE DESCRIPTION

GLOVES
DI-ELECTRIC GLOVES
COLOUR WHITE
ORDER NUMBER ASI/IND/1475
STYLE NO. 11 INCH AND 14 INCH
ARTICLE NO. 10405013-01 / 10405014-01
COMPOSITION GRAIN AND SPLIT CUFF
CUSTOMER INDUSTRIAS GABUTEAU SA
COUNTRY OF DESTINATION PERU
COUNTRY OF ORIGIN INDIA
SAMPLE RECD ON 17/05/2024

TESTING PERIOD : 24/05/2024 - 30/05/2024

Summary of Test Results/Conclusion		
Test Method / Standard	Test Name	Status / Performance Level
BS EN 388:2016+A1:2018	Protective Gloves against mechanical risks	
	Abrasion Resistance	Level 3
	Blade Cut Resistance (Coupe test)	Level 1
	Tear Resistance	Level 3
	Puncture Resistance	Level 2

Note: NABL symbol is published only on the page/s having accredited parameters.

per pro SGS India Private Ltd.

Authorized By

R. KAMALAKANNAN

ASSISTANT MANAGER

Authorized Signatory – Mechanical

Email your Test Report Related Enquiries at Feedback.SLT@sgs.com

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ACCREDITED TEST (S)

RESULTS

BS EN 388: 2016+A1:2018 Protective Gloves against mechanical risks

Clause	Test Name Equipment/Accessories	Result	Performance Level
6.1	Abrasion resistance Protection part: Palm Equipment: Martindale Abrasion Tester Abradant: Klingspor PL31B, Grit 180 Adhesive tape: Wonder Double sided adhesive tape	Sample # Break Through Between /(Rubs) 1 >2000 to <8000 2 >2000 to <8000 3 >2000 to <8000 4 >2000 to <8000 Observation: Break through occurred before 8000 rubs	3
6.2	Blade cut resistance (Coupe test) Protection part: Palm Equipment: Coupe Cut Tester Blade: OLFA RB 45 mm Control Specimen: Cotton Canvas	Sample # Blade cut Index /(Index) 1 1.38 1.48 1.38 1.57 1.43 Mean: 1.45 2 1.52 1.61 1.42 1.52 1.43 Mean: 1.50	1 (See Note)
6.4	Tear resistance Protection part: Palm Equipment: CRE	Sample # Maximum Force/(N) 1 51.6 2 65.2 3 62.6 4 69.9	3
6.5	Puncture resistance Protection part: Palm Equipment: CRE Puncture Stylus: Puncture Stylus-4, Steel 60 HRC Rockwell	Sample # Maximum Force/(N) 1 85.3 2 77.1 3 93.0 4 98.7	2

Note: Sample not dulling the blade of coupe cut test (number of cycles on control specimen after first sequence of test specimen is not greater than 3 times of initial control fabric value).

Requirement as per BS EN 388:2016+A1:2018

Table - 1

Clause/Test Name	Level 1	Level 2	Level 3	Level 4	Level 5
6.1 Abrasion resistance (Number of rubs)	100	500	2000	8000	-
6.2 Coupe test: Blade cut resistance (Index)	1.2	2.5	5.0	10.0	20.0
6.4 Tear resistance (N)	10	25	50	75	-
6.5 Puncture resistance (N)	20	60	100	150	-

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SAMPLE IMAGE



***** End of Report*****

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