

NUMBER : TSNT01324581

Original Picture



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Applicant :

Date : Sep 02, 2020
This Is To Supersede Report
TSNT01322293 Dated Sep 01,
2020

Attn :

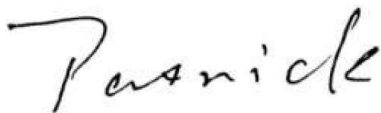
Sample Description:

One (1) Pair Of Submitted Sample 13g Polyester+Carbon Liner With PU Fingertips Coated Gloves.

Standard : BS EN 16350:2014/EN 16350:2014(E)
Colour : Grey
Size Range : XS-XXL
Palm Material : Polyester+Carbon
Back Material : Polyester+Carbon
Cuff Material : Elastic Yarn
Cuff Binding Material : -
Lining Material : Polyester+Carbon
Order No. : -
Style No. : -
Manufacturer's Name :

Date Received/Date Test Started : Aug 24, 2020

Authorized By :
For Intertek Testing Services
(Tianjin) Ltd.



Patrick Gong
General Manager



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Tests Conducted:

1. Vertical Resistance For Electrostatic Dissipative Protective Gloves (BS EN 16350:2014 / EN 16350:2014(E), 5.4.1 & EN 1149-2:1997)

Specimens Conditioning: Air Temperature: 23°C, Relative Humidity: 25% For 48 Hours

Testing Atmosphere: Air Temperature: 23°C, Relative Humidity: 25%

Input Voltage: 100 Volts

Test Period: 15 Seconds

Specimen Dimension: 10 cm x 10 cm

Sample	Test Area	Specimen	Vertical Resistance (Rv)	Requirement	Pass/Fail
-	Glove Palm/Back	Specimen 1	$< 5.0 \times 10^4 \Omega$	$< 1.0 \times 10^8 \Omega$	Pass
		Specimen 2	$< 5.0 \times 10^4 \Omega$	$< 1.0 \times 10^8 \Omega$	Pass
		Specimen 3	$< 5.0 \times 10^4 \Omega$	$< 1.0 \times 10^8 \Omega$	Pass
		Specimen 4	$< 5.0 \times 10^4 \Omega$	$< 1.0 \times 10^8 \Omega$	Pass
		Specimen 5	$< 5.0 \times 10^4 \Omega$	$< 1.0 \times 10^8 \Omega$	Pass
	Glove Cuff	Specimen 1	$7.2 \times 10^4 \Omega$	$< 1.0 \times 10^8 \Omega$	Pass
		Specimen 2	$5.4 \times 10^4 \Omega$	$< 1.0 \times 10^8 \Omega$	Pass
		Specimen 3	$6.3 \times 10^4 \Omega$	$< 1.0 \times 10^8 \Omega$	Pass
		Specimen 4	$5.2 \times 10^4 \Omega$	$< 1.0 \times 10^8 \Omega$	Pass
		Specimen 5	$6.9 \times 10^4 \Omega$	$< 1.0 \times 10^8 \Omega$	Pass

The Test Was Conducted By Intertek Testing Services Guangzhou Ltd.

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To :
Attn :

Date: Sep 02, 2020

Re : Report Revision Notification

Report Number TSNT01322293

Dated Sep 01, 2020

Please Be Informed That All The Content Recorded In The Above
Captioned Report Will Be Void. This Captioned Report Is Now Supersede By A Revised Report, Number
TSNT01324581, Issued On Sep 02, 2020

Thank You For Your Attention.

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