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TEST REPORT



中国认可
国际互认
检测
TESTING
CNAS L0220

Number: GZHT90985

Date: Aug 19, 2020

Applicant: NINGBO BRIGHT BIRD ELECTRONICS CO., LTD
NO. 5000 JICHANG ROAD,
YINZHOU DISTRICT, 315153, NINGBO,
CHINA
Attn: KYLE

Sample Description:

Eight (8) pieces of submitted samples said to be Latex Gloves in White.
Standard : BS EN ISO 21420:2020 / ISO 21420:2020
Size : L
Style No./Name : 11120
Date Received/Date Test Started: Aug 13, 2020
Date Final Information Confirmed/ --/--
Date Payment Received:

Test Result Please Refer To Attached Page(S).

Should you have any query on this report, you may contact at gzfootwear@intertek.com

Authorized By:
For Intertek Testing Services Shenzhen Ltd.
Guangzhou Branch

Guiliang Dong
Senior Lab Manager



/ amilyliang

Intertek Testing Services Shenzhen Ltd. Guangzhou Branch

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1 Glove Design And Construction - General (BS EN ISO 21420:2020 / ISO 21420:2020, 4.1)

Requirement	Yes	No	N/A
The Protective Glove Shall Be Designed And Manufactured So That In The Foreseeable Conditions Of Use, The Wearer Can Perform The Activity As Normally As Possible With An Appropriate Protection. This Document Along With The Appropriate Specific Standards Shall Be Used To Verify This Adequation.	X		
If Required In The Relevant Specific Standard (For Example ISO 16073:2011, 5.7.3), The Glove Shall Be Designed To Minimize The Donning And Doffing Time.	X		
For Reusable Multilayer Gloves, The Gloves Shall Be Able To Doffed Without Separation Of The Layers Of The Fingers. When The Glove Construction Includes Seams, The Material And Strength Of The Seams Shall Be Such That The Overall Performance Of The Glove Is Not Significantly Decreased As Required In The Relevant Specific Standards.			X

2 Glove Length (BS EN ISO 21420:2020 / ISO 21420:2020, 6.1)

Size L

Specimen 1 Glove Length: 246 mm

Specimen 2 Glove Length: 243 mm

Specimen 3 Glove Length: 241 mm





3 Dexterity (BS EN ISO 21420:2020 / ISO 21420:2020, 6.2)

The Smallest Diameter Of Pin Picked Up

Specimen 1(Left Hand):	5.0 mm
Specimen 2(Right Hand):	5.0 mm
Specimen 3(Left Hand):	5.0 mm
Specimen 4(Right Hand):	5.0 mm
Performance Level:	5 (*)

Remark: * = The Classification Is Determined By The Smallest Diameter Of Pin Picked Up Of The Four Test Specimens.

Remark:

Level Of Performance	Smallest Diameter Of Pin Fulfilling Test Conditions
Level 1	11 mm
Level 2	9.5 mm
Level 3	8 mm
Level 4	6.5 mm
Level 5	5 mm





End Of Report

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