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QDHL2011011608MD

Test Report

Report No.: QDHL2011011608MD

Sample Description: NITRILE EXAMINATION GLOVES

Applicant: GUANGDONG KINGFA SCI.&TECH.
CO.,LTD.

Test Type: SUBMITTED BY CLIENT

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Sample information	Sample Description	NITRILE EXAMINATION GLOVES	Color	BLUE
	Received sample quantity/ Tested sample quantity	80PCS/ 30PCS	Type/ Specifications	KG-1101 M
	Lot No.	NOT PROVIDED	Lot Quantity	NOT PROVIDED
	Manufacture Date	NOT PROVIDED	Expiration Date	NOT PROVIDED
	Material/Appearance	NITRILE	Storage Condition	NOT PROVIDED
	Manufacturer	NOT PROVIDED		
	Client information	Applicant	GUANGDONG KINGFA SCI.&TECH. CO.,LTD.	
Applicant address		NO.28 DELONG AVENUE, SHIJIAO TOWN, QINGCHENG DISTRICT, QINGYUAN CITY, GUANGDONG PROVINCE, CHINA		

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Test information	Sample Receiving Date	NOV.02,2020	Test Period Date	NOV.02,2020 TO NOV.17,2020
	Sample No.	QDHL2011011608MD (SL920193013402FW)	Test environment	Meet requirement
	Test items	Dimensions(Length, Width), Tensile strength (Force at break, Force at break after challenge testing)		
	Testing Accordance	EN 455-2:2015 Medical Gloves for Single Use – Part 2: Requirements and Testing for Physical Properties Clause 4.2,4.3,5.2,5.3		
Test conclusion	This report only provides the test results and individual judgment, conclusion please see follow pages. Issue date: NOV.17,2020			
Remark	/			

Approver: *Jessica Gao* Auditor: *Jessica Gao* Compiler: *Lillian Zhao*
 Date: *2020.11.17* Date: *2020.11.17* Date: *2020.11.17*

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Sample Photo



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QD 7418895

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Test Results

Test Items		Unit	Test Method	Requirement	Test Result	Assessment
Dimensions	Length	mm	EN 455-2:2015 Clause 4.2	Median value: M:≥240	See appendix 1 for details	Pass
	Width	mm	EN 455-2: 2015 Clause 4.3	Median value: M:95±10		Pass
Tensile strength	Force at break	N	EN 455-2: 2015 Clause 5.2	Median value: b): ≥6.0	See appendix 2 for details	Pass
	Force at break after challenge testing	N	EN 455-2: 2015 Clause 5.3	Median value: b): ≥6.0		Pass

Appendix 1: Dimensions

Size	M	
No.	Length (mm)	Width (mm)
1	250	98
2	253	97
3	250	98
4	249	97
5	248	97
6	256	97
7	245	97
8	248	97
9	255	97
10	253	97
11	253	97
12	253	97
13	253	97
Standard requirement	≥240	95±10
Median value	253	97

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Appendix 2: Tensile Strength

Size: M			
Force at break (N)			
Before aging		After aging	
No.	/	No.	/
1	9.4	1	8.1
2	8.1	2	8.3
3	9.2	3	8.8
4	8.6	4	8.4
5	8.8	5	8.9
6	8.9	6	8.4
7	8.9	7	8.2
8	9.0	8	8.2
9	8.6	9	9.4
10	9.4	10	8.5
11	11.7	11	7.8
12	9.3	12	8.0
13	8.6	13	8.0
Standard requirement	≥6.0	Standard requirement	≥6.0
Median value	8.9	Median value	8.3

Remark: The declaration of conformity is only based on the actual value of laboratory activity, measurement uncertainty of the results not take into account.

End of Report

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