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Report No.: S200909067\_1

16 September 2020

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**APPLICANT:** LYNCMED MEDICAL TECHNOLOGY (BEIJING)  
CO., LTD (C41517)

ROOM1601, BUILDING NO. 2, ZHUBANG 2000  
BUSINESS BUILDING, BALIZHUANG XILI99  
CHAOYANG DISTRICT  
100022 BEIJING  
CHINA

Date of receipt : 07 Sept. 2020

Testing period : 07 Sept. 2020

: 10 Sept. 2020

**Buyer:** ---

**Sample description:** Disposable latex gloves

Test(s) requested : ---

Service : REGULAR

Brand / Section : ---

Season : ---

End use : ---

Factory name : ---

Factory code : ---

**For CE Marking : Yes**

Previous report : ---

Product category : ---

Product type : ---

Test stage : FIRST TEST

Supplier name : ---

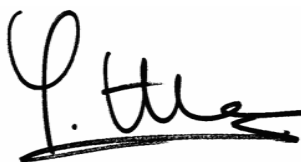
Exported to : ---

**1. Conclusion:**

	Tests description	Conformity
	<b>EN ISO 21420</b>	
1	pH - Textile (KCl solution)	<b>Pass</b>
2	Polycyclic Aromatic Hydrocarbons (8)	<b>Pass</b>
3	Dexterity	<b>Level 5</b>

Pass: requirements met    Fail: requirements not met    None: no requirement for this test    N/A: not applicable

Approved by



Henry YAN  
Laboratory Manager



Yvonne MAO  
Senior Analytical Chemical Engineer



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**2. Sample(s) description assigned by laboratory:**

<u>Size</u>	<u>Analyzed product</u>	<u>Description</u>	<u>Sample information</u>
	GLOVE	Whole glove yellow latex palm	



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To declare the conformity to the requirement, the uncertainty of measurement, associated to the test results, has not been taken into account.



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### 3. GLOVE/

Whole glove

	Method	Client Requirement	Unit	Result	Conformity
<b>5.2. Dexterity</b>	EN ISO 21420: 2020				
Smallest diameter of pin fulfilling test condition			mm	5.0	
Smallest diameter of pin fulfilling test condition (2)			mm	5.0	
Smallest diameter of pin fulfilling test condition (3)			mm	5.0	
Smallest diameter of pin fulfilling test condition (4)			mm	5.0	
Performance level				5	

yellow latex palm

	Method	Client Requirement	Unit	Result	Conformity
(+) <b>4.2. pH - Textile (KCl solution)</b>	ISO 3071:2020				Pass
pH value		3.5< - <9.5		8.8	
<b>▲ 4.2. Polycyclic Aromatic Hydrocarbons (8)</b>	ISO/TS 16190: 2013				Pass
Benzo(a)anthracene		<1	mg/kg	<0.1	
Chrysene		<1	mg/kg	<0.1	
Benzo(b)fluoranthene		<1	mg/kg	<0.1	
Benzo(k)fluoranthene		<1	mg/kg	<0.1	
Benzo(a)pyrene		<1	mg/kg	<0.1	
Dibenzo(a,h)anthracene		<1	mg/kg	<0.1	
Benzo(e)pyrene		<1	mg/kg	<0.1	
Benzo(j)fluoranthene		<1	mg/kg	<0.1	

### END OF TEST REPORT

(+)CNAS accreditation

▲: The test was carried out by external accredited laboratory under their accreditation scope.

Table of Performance Level for Glove

Test Item	Performance Level					
	0##	1	2	3	4	5

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<b>Finger dexterity (EN ISO 21420)</b> Smallest diameter of pin fulfilling test conditions (mm)	---	11.0	9.5	8.0	6.5	5.0
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## Performance level 0 means the glove falls below the minimum performance level for the given individual hazard

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