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# TEST REPORT

Report No.: S200908843\_1

03 September 2020

Congmin HUANG / [huangcongmin@intco.com](mailto:huangcongmin@intco.com)

**APPLICANT:** SHANDONG INTCO MEDICAL PRODUCTS CO. LTD  
(C41221)

NO. 9888 QIWANG ROAD, NAOSHAN  
INDUSTRY PARK  
QINGZHOU SHANDONG  
CHINA

Date of receipt : 02 Sept. 2020  
Testing period : 02 Sept. 2020  
: 02 Sept. 2020

**Buyer:** ---

**Sample description:** SYNMAX VINYL 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:

\*The result copy from S200707555

	Tests description	Conformity
1	Determination of resistance to permeation by chemicals : EN 16523-1+A1 2018	None

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

Approved by

Henry YAN  
Laboratory Manager

The report is issued by CTC Shanghai under its General Conditions printed overleaf. The results shown in this report refer only to the sample (s) tested. Except by special arrangement, the test items will not be retained by CTC Shanghai for more than 3 months. The test report shall not be reproduced, except in full, without the written approval of the testing laboratory.

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

<u>Size</u>	<u>Analyzed product</u>	<u>Description</u>	<u>Sample information</u>
	GLOVE	blue vinyl palm-P	



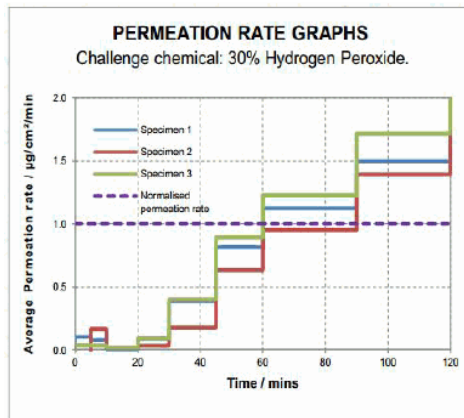
200908843

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### 3. GLOVE/

blue vinyl palm-P

	Method	Client Requirement	Unit	Result	Conformity
<b>▲ Determination of resistance to permeation by chemicals</b> Chemical product Collection system Place of taking samples Side in contact with the chemicals for test Collector medium Flow rate Testing temperature Detector Measurement Normalized Breakthrough Time Normalized Breakthrough Time (2) Normalized Breakthrough Time (3) Minimum Normalized Breakthrough Time Normalised permeation rate (NPR) Performance (In accordance to EN374-1 Table1) Observation	EN 16523-1+A1 2018			Hydrogen peroxide Closed loop Glove External Deionised water 45-65 °C 23+/-1 Electrochemical Periodic >60 >90 >60 60 1 3 Swollen and discoloured	



### END OF TEST REPORT

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

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