

Test Report

Applicant: J. Lynch Co., Ltd.
24/F-5 No 211
Chung Cheng 4th Road
Kaohsiung Taiwan ROC

Number : TWNC00910276

Date Issued : Aug 24, 2020

Sample Description:

One (1) Piece of Submitted Sample Said To Be :
Item Name : 100% PVC Film
Color : Transparent
Quantity : 1 Piece
Country of Origin : China
Goods Exported To : USA
Date Sample Received : Aug 13, 2020
Date Test Started : Aug 13, 2020

Test Conducted:

As requested by the applicant, for details please refer to attached pages.

Conclusion:

<u>Tested Sample</u>	<u>Standard</u>	<u>Result</u>
Submitted sample	Resistance Of Material Used In Protective Clothing To Penetration By Synthetic Blood — As per applicant's request with reference to ASTM F1670-08(2014)e1	Pass

Authorized By:
On behalf of Intertek Testing Services
Taiwan Limited

Carol Peng
General Manager



Signed by:

Thomas Chou
Manager



Test Conducted :

1. Resistance Of Material Used In Protective Clothing To Penetration By Synthetic Blood

As per applicant's request with reference to ASTM F1670-08(2014)e1: Standard Test Method for Resistance of Materials Used in Protective Clothing to Penetration by Synthetic Blood.

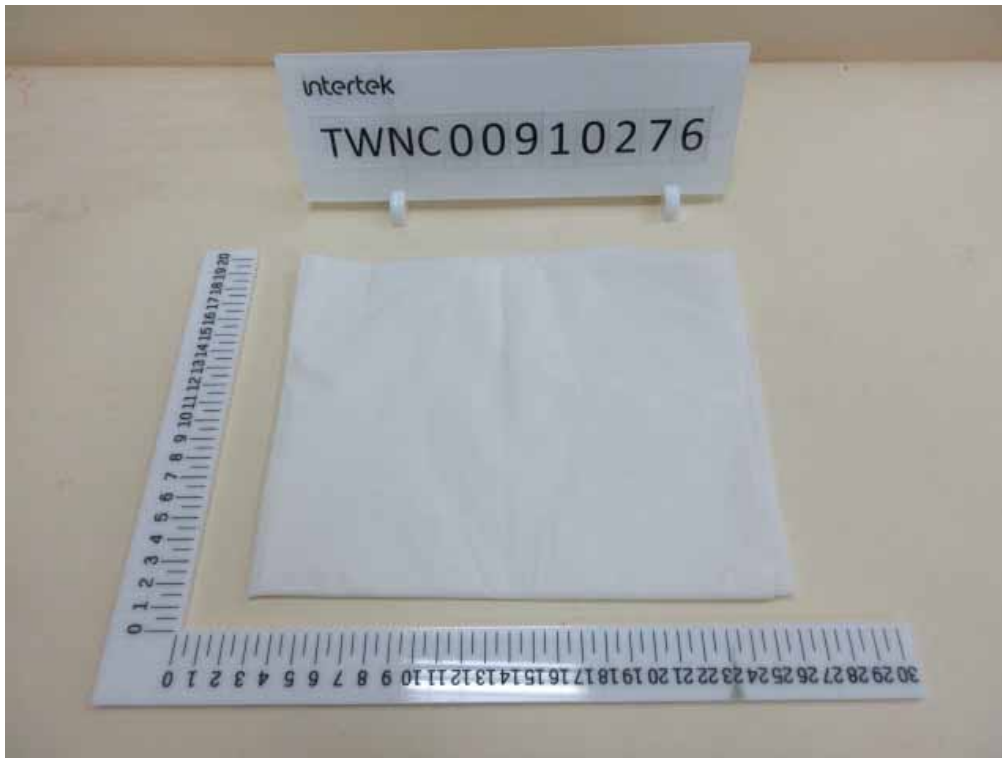
Challenge Liquid	: Synthetic Blood
Leak Indicator	: None
Surface Tension Of The Synthetic Blood	: 0.0422 N/m
Specimen Exposure Procedure	: <input checked="" type="checkbox"/> A
Retaining Screen Type	: <input checked="" type="checkbox"/> None
Test Samples	: Submitted ample (3 pieces of 75mm x 75mm)
Average Thickness Of Test Specimens ^{#1}	: 0.11 mm
Average Weight Of Test Specimens ^{#2}	: 90.5 g/m ²

Result :

Specimen	Thickness ^{#1} (mm)	Result	Rating
1	0.11	Penetration Does Not Appear	Pass
2	0.11	Penetration Does Not Appear	Pass
3	0.11	Penetration Does Not Appear	Pass

Remarks: mm = Millimeter
g/m² = Gram per square meters
N/m = Newton/meter
#1 = According to test method D1777-96 (R19)
#2 = According to test method D3776-09a (R17)





End of Report

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Reporting Statements of Conformity: Please note that the test results contain statement of conformity with the decision rules which are based on the specifications of customers, regulations and standards, and does not consider measurement uncertainty.

