

4325145**Test Report****LAHSL250003106****Date: April 22,2025****Page 1 of 4****PROTEX CHEM**

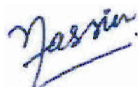
40-B SMCHS, KARACHI, PAKISTAN

The following sample was (were) submitted and identified by the client as:

Sample Description	: PROSOFT WP/WR (RM CHT GERMANY)
Material	: Leather
Colour	: Yellow
End Uses	: Gloves
Order Number	: 001
Manufacturer	: Protex Chem
Country of Origin	: Pakistan
Sample Receiving Date	: 15-Apr-2025
Test Performing Period	: 15-Apr-2025 to 22-Apr-2025
Lab Conditions	: (50±5% Relative Humidity) Temperature=23±2 °C
Test Results	: Unless otherwise stated the results shown in this test report refer only to the sample(s) tested, for further details, please refer to the following page (s)

Performed Test Summary: : Selected test(s) as requested by client against Client's performance standard.

Signed for and on behalf of
SGS Pakistan Pvt Ltd.



Nasrin Zulfiqar
Deputy Manager
Connectivity and Products(C&P)

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Test Method	Test Name	Status/Performance level
ISO 21420:2020	Protective gloves – General requirements	
	Water Vapour Absorption/Transmission	Pass
	Water Penetration	Report results will be shared in separate report.

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5.3.2-Water Vapour Absorption/Transmission
ISO 21420:2020 (6.4.2)

Test Name	Reading	Req
Water Vapour Transmission	7.0 mg/(cm ² .h)	Min: 5 mg/ (cm ² .h)
Water Vapour Absorption	11.3 mg/cm ²	Min: 8 mg/cm ²

Note: Requirements given as per ISO 21420:2020.

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SAMPLE PICTURE*******End of Report*********FOLDER NUMBER: LAH25-0002390**

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