

TEST REPORT

No. : XMIN2503000248PL03_EN

Date : 2025-03-19

Page: 1 of 4

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XMIN2503000248PL03
Verification:
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CUSTOMER NAME: K.O.H. INTERNATIONAL CO., LTD.
ADDRESS: 45 MOO 1, TUMBON BORNGERN, AMPHUR LADLUMKAEW
PRATHUMTHANEE 12140, THAILAND

Sample Name : POLYESTER PVC MESH SHEET
Product Specification : 1000DX1000D 12x12 270g/ m²
Material : PVC+POLYESTER
Other Information : IPT68001-6

Above information and sample(s) was/were submitted and confirmed by the client. SGS, however, assumes no responsibility to verify the accuracy, adequacy and completeness of the sample information provided by client.

SGS Ref. No. : GZMR250300609303
Date of Receipt : 2025-03-10
Testing Period : 2025-03-10 ~ 2025-03-14
Test result(s) : For further details, please refer to the following page(s)
(Unless otherwise stated the results shown in this test report refer only to the sample(s) tested)

Signed for
SGS-CSTC Standards Technical
Services Co.,Ltd. Xiamen Branch.

Jude Zhao
Authorized signatory



SGS-CSTC Standards Technical Services Co., Ltd.
Xiamen Branch Testing Centre Materials Laboratory

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Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN.Doccheck@sgs.com

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TEST REPORT

No. : XMIN2503000248PL03_EN

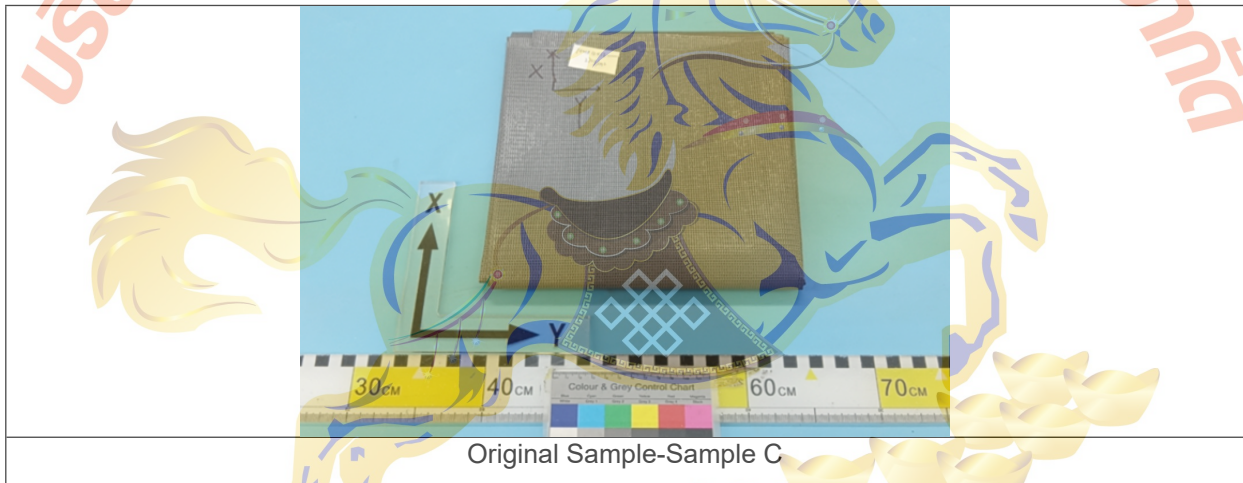
Date : 2025-03-19

Page: 2 of 4

Summary of Results:

No.	Test Item	Test Method	Result
1	Tensile Test	ISO 1421:2016 Method 1 and client's requirement	See Result

Original Sample Photo:



TEST REPORT

No. : XMIN2503000248PL03_EN

Date : 2025-03-19

Page: 3 of 4

Test Item: Tensile Test

Sample Description: Sheet

Test Method: ISO 1421:2016 Method 1 and client's requirement

Test Condition:

Specimen width: 50mm

Testing speed: 100mm/min

Grip separation: 100mm

Lab Environmental Condition: (23±2)°C, (50±5)%RH

Test Result:

Test Item	Test Result	
Maximum Force	X direction	1674N(See note 2)
	Y direction	1458N(See note 2)
Elongation at Break	X direction	27.0%(See note 2)
	Y direction	28.5%(See note 2)

Note:

1. Test specimens were cut from the sample.
2. The result was for reference only as the specimen was broken at the jaws nearby during the tensile test.



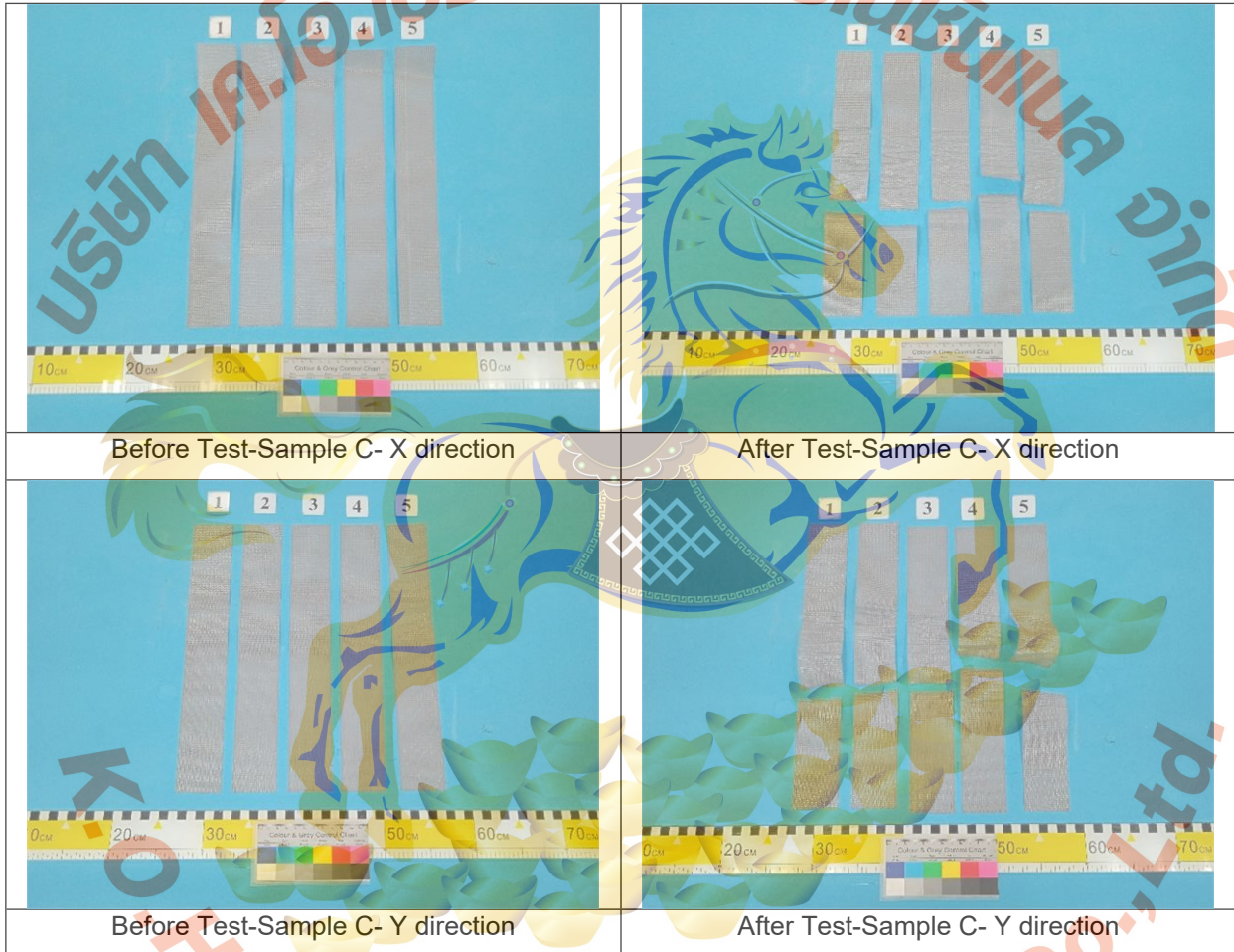
TEST REPORT

No. : XMIN2503000248PL03_EN

Date : 2025-03-19

Page: 4 of 4

Test Photo:



Note: The above test project/method was carried out by subcontractors.

*****End of report*****