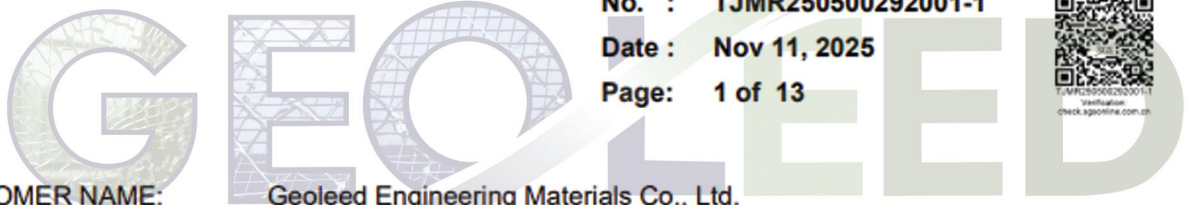


TEST REPORT



No. : TJMR250500292001-1

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CUSTOMER NAME: Geoleed Engineering Materials Co., Ltd.
ADDRESS: Workshop 1, New material R&D and Production Project, No.3777, Longteng Road, Beijipo Sub-District Office, Gaoxin District, Tai'an, Shandong Province

Sample Name : GEOGREEN PET 400G Geotextile

Product specification : 400g

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. : QDIN2505001043PL02

Date of Receipt : May 28, 2025

Testing Start Date : May 28, 2025

Testing End Date : Jun 19, 2025

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 (Tianjin) Co., Ltd.

Doris Liang
Authorized signatory



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GEOLEED TEST REPORT

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Summary of Results:

No.	Test Item	Test Method	Result	Conclusion
1	Tensile Test	ASTM D4595/D4595M-2024	See result	/
2	Vertical Permeability Coefficient	ASTM D4716/D4716M-14	1.99 mm/s	/
3	Mass Per Unit Area	ASTM D5261-10(Reapproved 2018)	398.9 g/m ²	/
4	Thickness	ISO 2286-3:2016	2.10 mm	/
5	Trapezoidal Tear	ASTM D751-19 Section 37-40	X direction: 796.4N Y direction: 828.8N	/

Note: Pass : Meet the requirements;
 Fail : Does not meet the requirements;
 / : Not Apply to the judgment.



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1. Test Item: Tensile Test

Sample Description: A-Fabric

Test Method: ASTM D4595/D4595M-2024

Test Condition:

Specimen Width: 200 mm

Testing Speed: 10 mm/min

Gauge Length: 100 mm

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

Test Result:

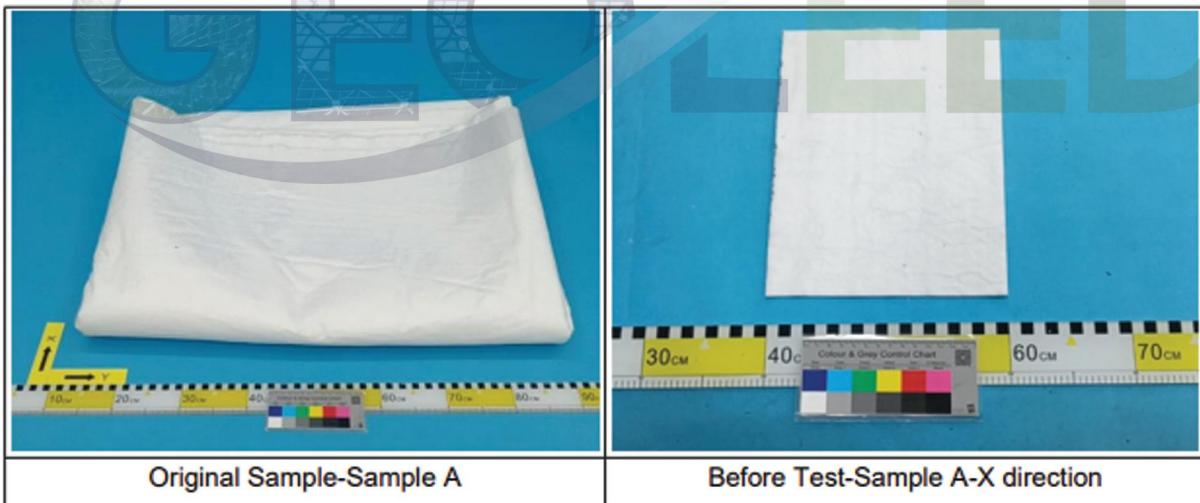
Sample A

Test Item	Test Result	
Tensile Strength	X direction	34200N/m
	Y direction	25700N/m
Elongation at Break	X direction	55.5%
	Y direction	57.6%

Note:

Test specimens were cut from the sample.

Test Photo:



Original Sample-Sample A

Before Test-Sample A-X direction



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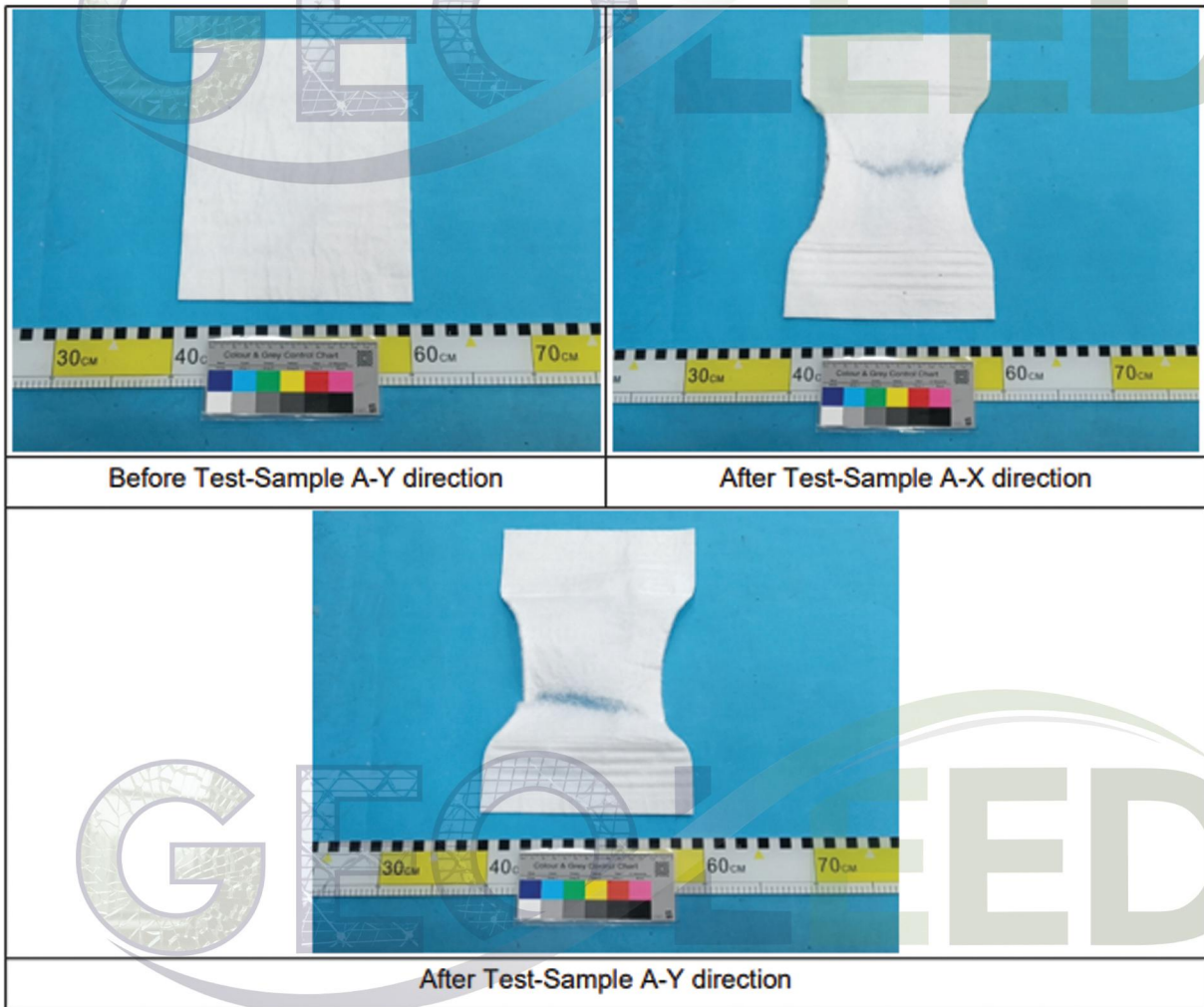
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Before Test-Sample A-Y direction

After Test-Sample A-X direction

After Test-Sample A-Y direction

Equipment Information:

Equipment Name	Model	Equipment No.	Calibration date	Next Calibration date
Universal Testing Machine	CMT4304	POL-116	2024-08-21	2025-08-20



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2. Test Item: Vertical Permeability Coefficient

Sample Description: A-Fabric

Test Method: ASTM D4716/D4716M-14

Test Condition:

Test method: Constant head method

Discharge area: 1962 mm²

Water temperature: 20.0 °C

Head difference: 50 mm

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

Test Result:

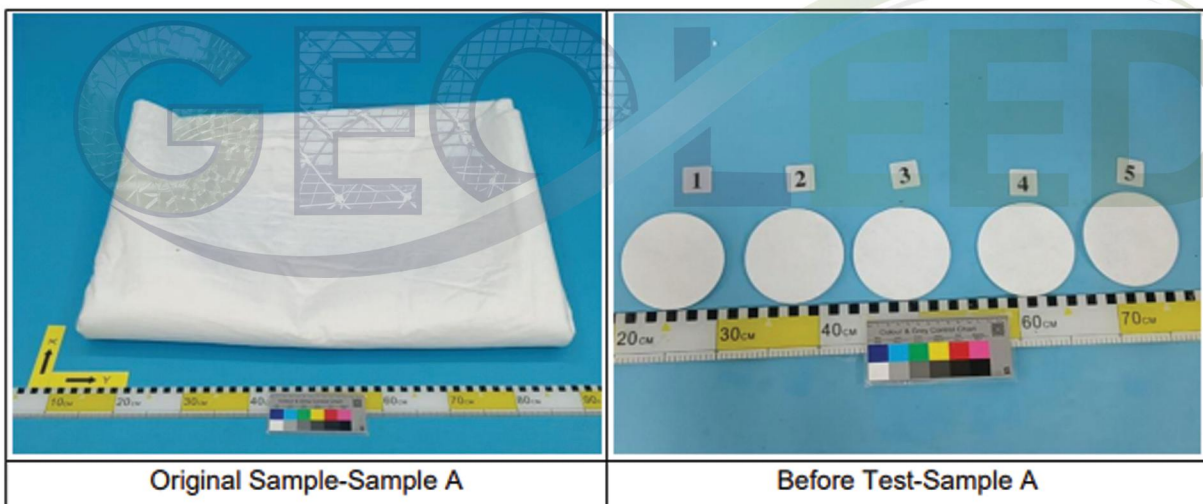
Sample A

Test Item	Test Result
Vertical Permeability Coefficient	1.99 mm/s

Note:

Test specimens were cut from the sample.

Test Photo:



Original Sample-Sample A

Before Test-Sample A



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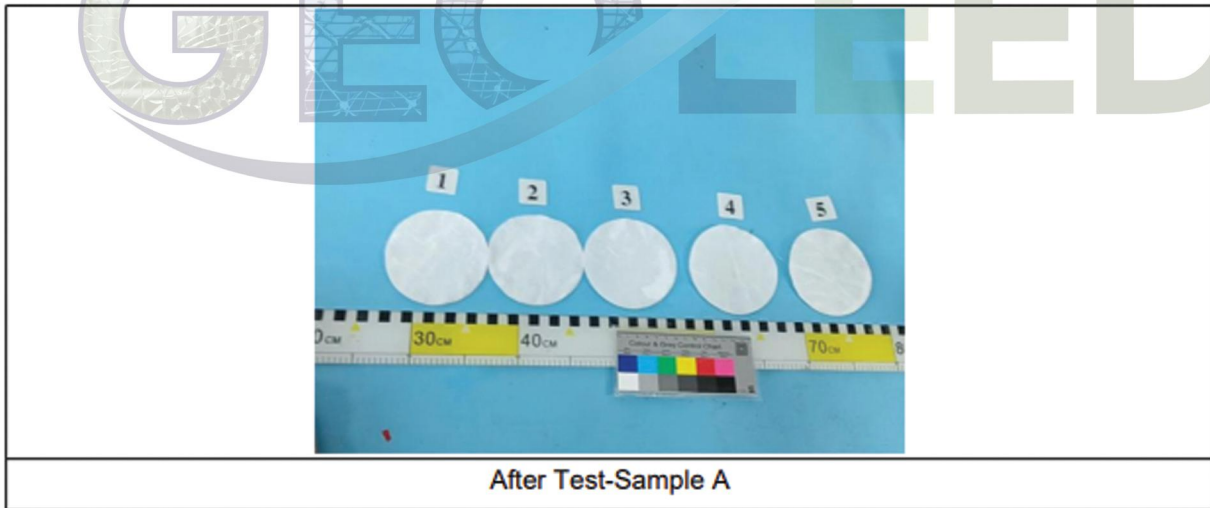
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Equipment Information:

Equipment Name	Model	Equipment No.	Calibration date	Next Calibration date
Geotextile water permeability tester	MTSY-01A	POL-345	2024-12-17	2025-12-16



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3. Test Item: Mass Per Unit Area
 Sample Description: A-Fabric
 Test Method: ASTM D5261-10(Reapproved 2018)
 Test Condition:

Specimen: 100 mm x 100 mm

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

Test Result:

Sample A

Test Item	Test Result
Mass Per Unit Area	398.9 g/m ²

Note:

Test specimens were cut from the sample.

Test Photo:



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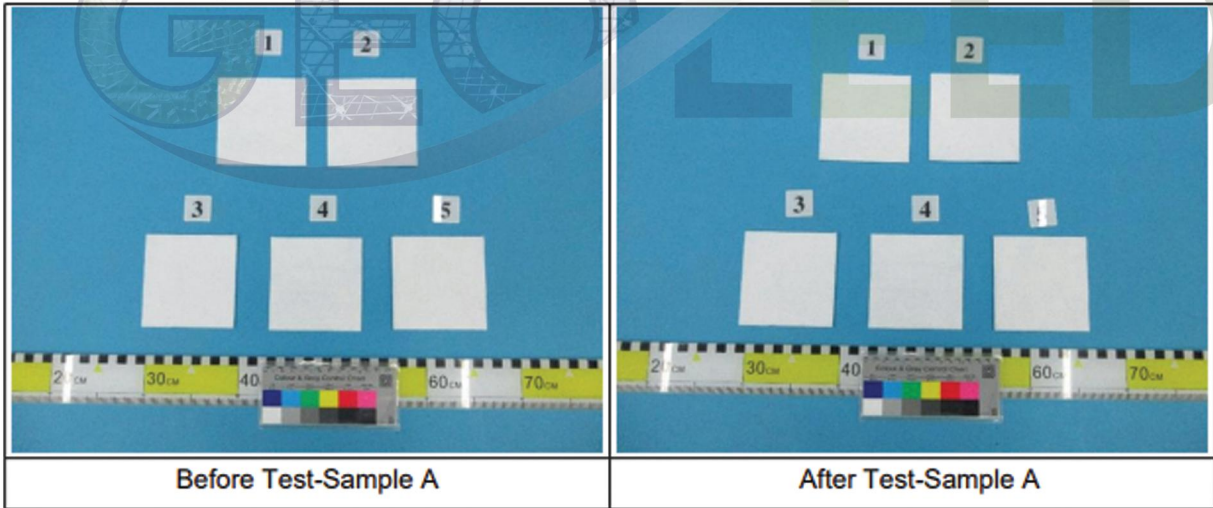
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Equipment Information:

Equipment Name	Model	Equipment No.	Calibration date	Next Calibration date
Electron balance	MS204TS/02	POL-193	2025-03-10	2026-03-09
Digimatic Calliper	CD-P30S	POL-495	2024-08-14	2025-08-13



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4. Test Item: Thickness

Sample Description: A-Fabric

Test Method: ISO 2286-3:2016

Test Condition:

Press Foot Diameter: 10mm

Pressure: 10kPa

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

Test Result:

Sample A

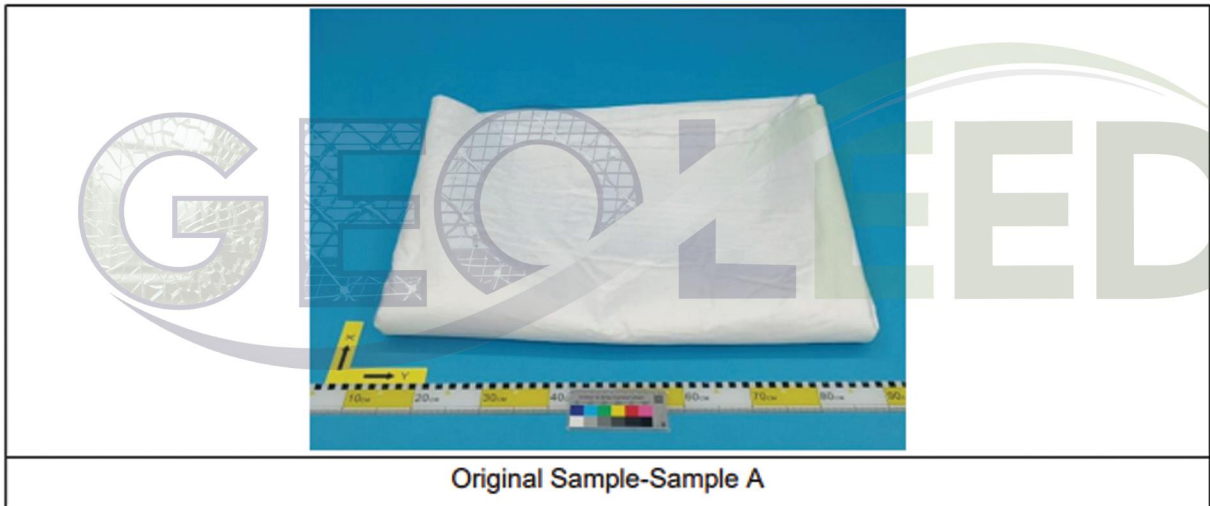
Test Item	Test Result
Thickness	2.10 mm



Note:

Test specimens were cut from the sample.

Test Photo:



Original Sample-Sample A



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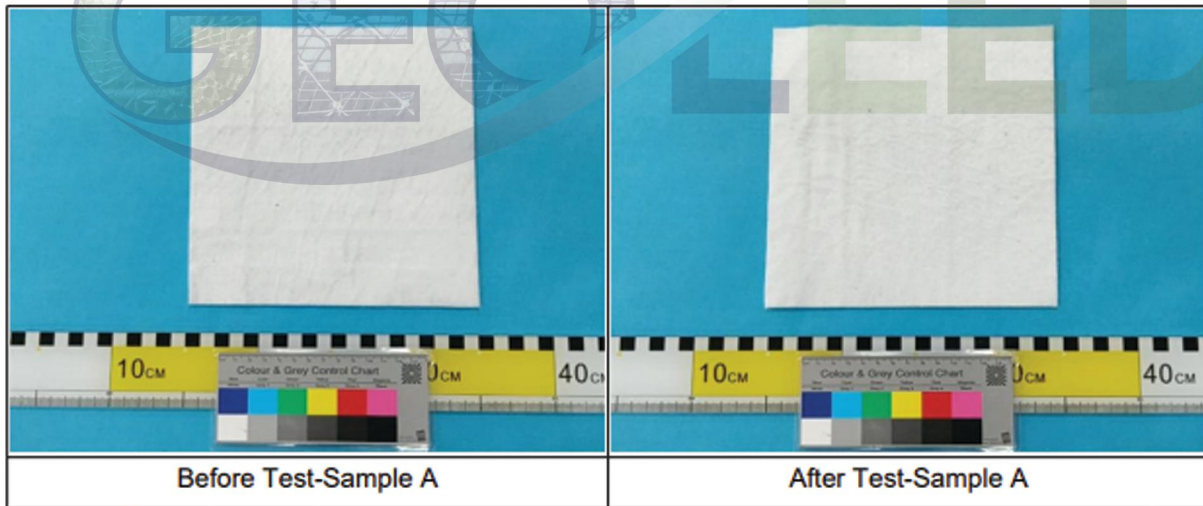
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Equipment Information:

Equipment Name	Model	Equipment No.	Calibration date	Next Calibration date
Digital Thickness Gauge	MY-3130-A3	POL-061	2024-11-19	2025-11-18



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5. Test Item: Trapezoidal Tear

Sample Description: A-Fabric

Test Method: ASTM D751-19 Section 37-40

Test Condition:

Test speed: 5mm/s

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

Test Result:

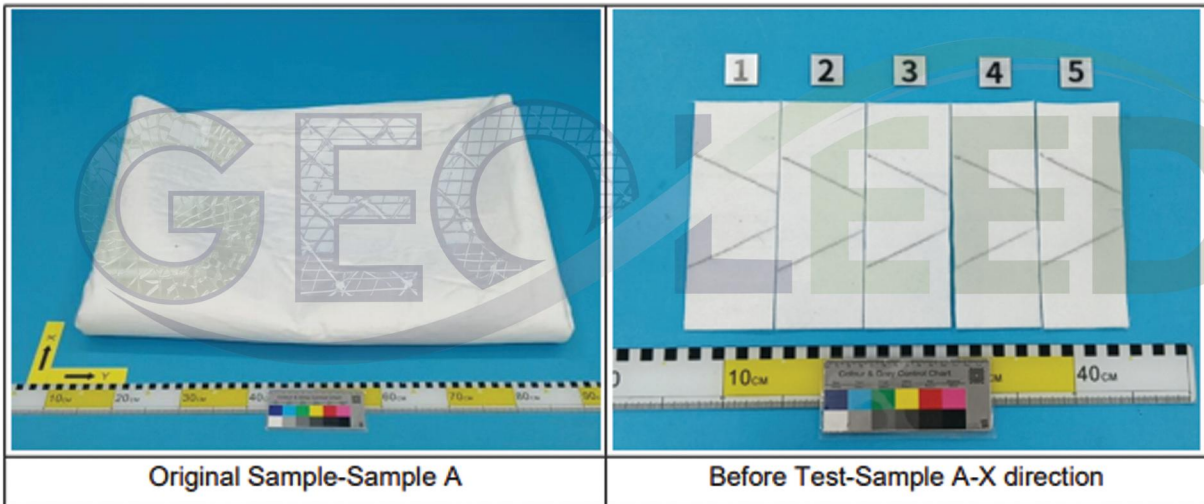
Sample A

Test Item	Test Result	
Tearing Strength	X direction	796.4N
	Y direction	828.8N

Note:

Test specimens were cut from the sample.

Test Photo:



Original Sample-Sample A

Before Test-Sample A-X direction



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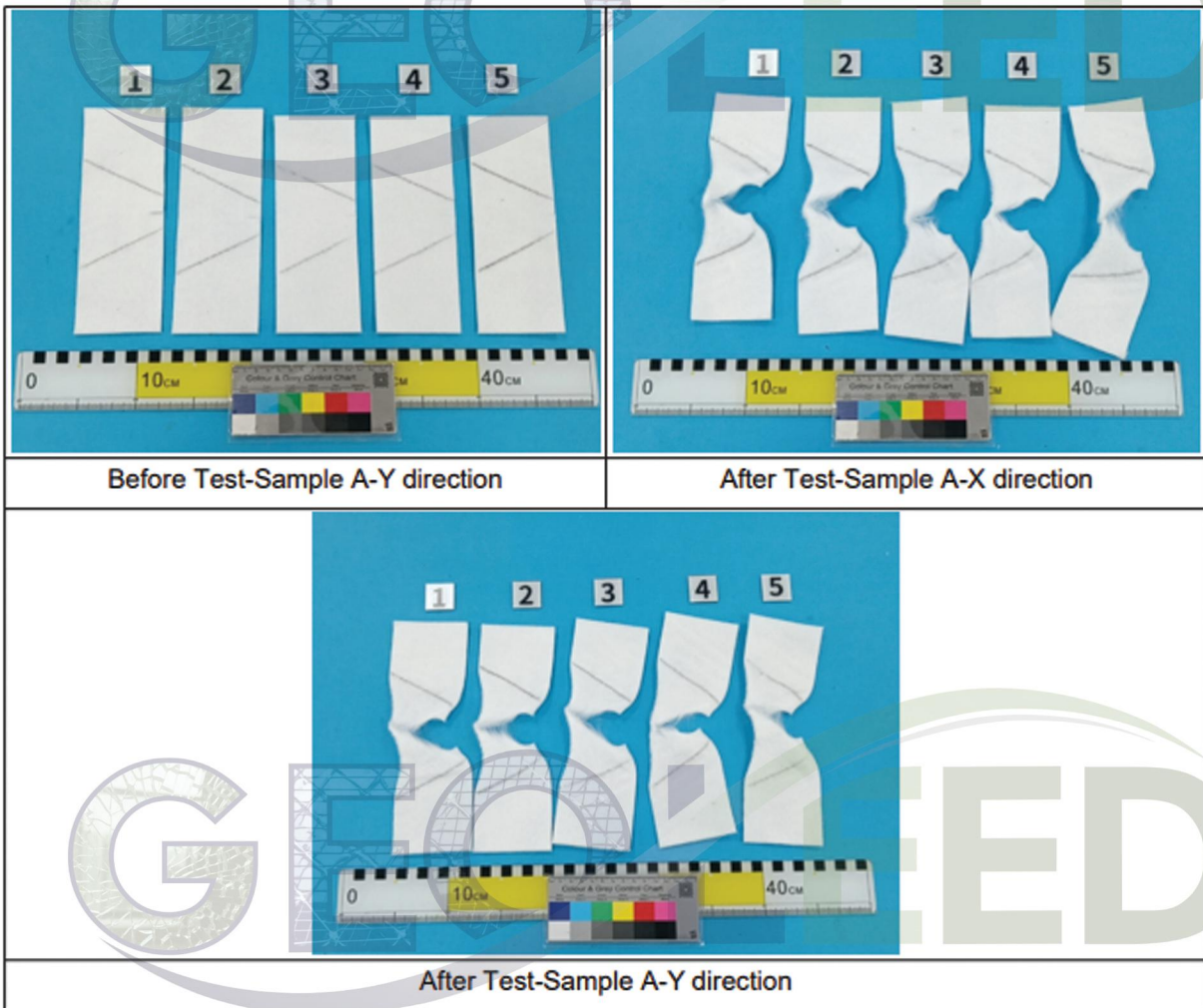
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Equipment Information:

Equipment Name	Model	Equipment No.	Calibration date	Next Calibration date
Universal Testing Machine	Zwick Z010	POL-022	2024-08-21	2025-08-20

Appendix information:

1. This test report supersedes test report No. TJMR250500292001, the original report will be invalid from today.
2. This report updates customer name and customer address.

*The test report shall only be used for client scientific research, teaching, internal quality control, product research and development, etc. and just for client internal reference.

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



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