

NINGBO MATTHEW SYNTHETIC LEATHER CO.,LTD
613 JINDU INTERNATIONAL, NO. 345, SOUTHERN SECTION, HUANCHENG RD, WEST, NINGBO,
P.R.CHINA

The following sample(s) was/were submitted and identified on behalf of the client as:

Sample Description : (A-B)PU: PU/PE/COTTON IN (A)GREY (B)BLACK FOR BOAT FURNITURE
INDOOR((1)OMEGA (2)ECO DE90(D20))
Style No. : 1)OMEGA
2)ECO DE90(D02)
Manufacturer : NINGBO MATTHEW SYNTHETIC LEATHER CO.,LTD
Country of Destination : Europe/United States
Test Performed : Selected test(s) as requested by applicant
* * * * *
Sample Receiving Date : Jun 22, 2017
Testing Period : Jun 22, 2017 - Jul 03, 2017
Test Result(s) : 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).

Signed for and on behalf of SGS-CSTC
Standards Technical Services Co., Ltd. Ningbo Branch

Campus Cao

Campus Cao (Account Executive)



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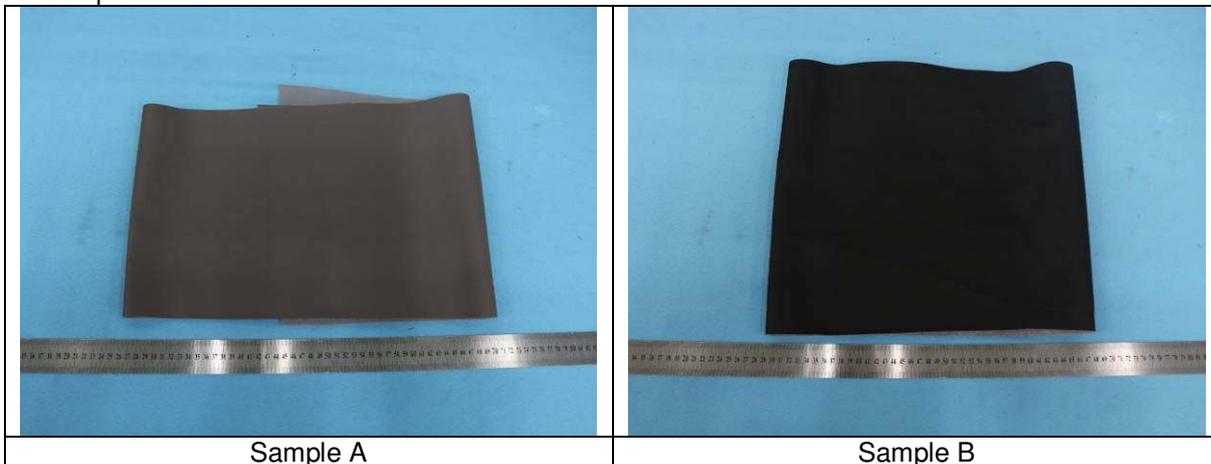
Test Result

Summary of Results:

No.	Test Item	Test Method	Result		Conclusion
1	Neutral Salt Spray Test (NSS)	ISO 9227:2012	Sample A	See test result	/
			Sample B	See test result	/

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

Original Sample Photo:



Sample A

Sample B



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Test Item: Neutral Salt Spray Test (NSS)

Test Method: ISO 9227:2012

Test Condition:

Concentration of solution collected: (50±5) g/L NaCl

Chamber temperature: (35±2)°C

Volume of salt solution collected: (1.5±0.5) ml/(80cm²·h)

pH of collected solution at (25±2)°C: 6.5~7.2

Exposure period: 48h

Test Result:

Sample	Appearance	Appearance rating ^{Note}
Sample A	24h	No visible change
	48h	No visible change
Sample B	24h	No visible change
	48h	No visible change

Note: Appearance rating refers to ISO 10289:1999, as follows:

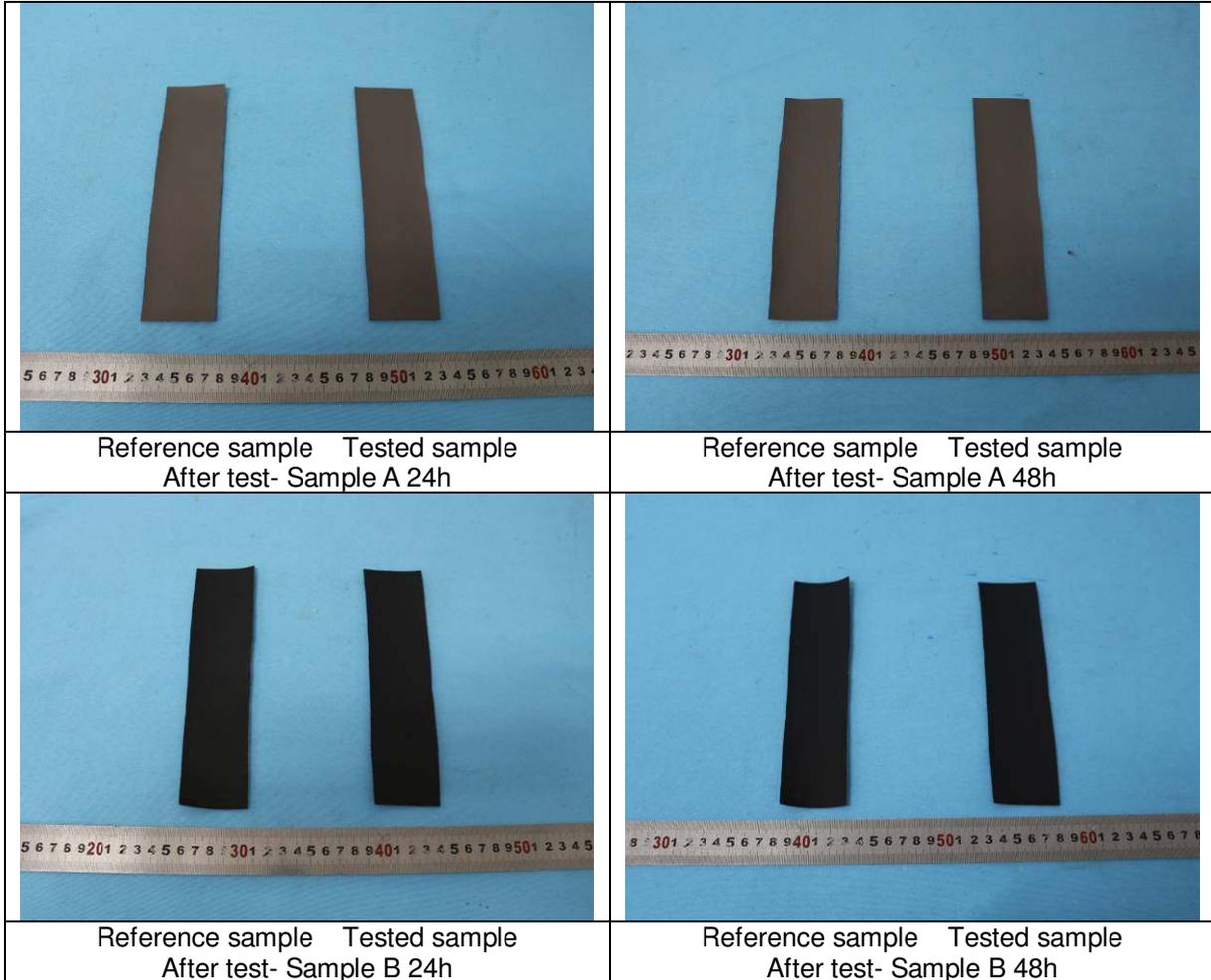
Area of defects, A (%)	Appearance rating
0(No defects)	10
0 < A ≤ 0.1	9
0.1 < A ≤ 0.25	8
0.25 < A ≤ 0.5	7
0.5 < A ≤ 1.0	6
1.0 < A ≤ 2.5	5
2.5 < A ≤ 5.0	4
5.0 < A ≤ 10	3
10 < A ≤ 25	2
25 < A ≤ 50	1
50 < A	0



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Test Photo:



Equipment Information:

Equipment	Model	Equipment No.	Calibration date	Next Calibration date
Salt Spray Test Chamber	AZSA1600	NBML-123	2017/05/23	2018/05/22

*** End of Report ***



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