

SRITHAI SUPERWARE PUBLIC COMPANY LIMITED
15 SUKSAWAT RD., SOI 36 BANGPAKOK RASBURANA BANGKOK 10140, THAILAND

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

Sample Description : STADIUM SEAT
SGS Ref. No. : GZIN1906029758MR
Supplier Item No. : YY-QY-P
Sample Receiving Date : Jun.12, 2019
Test Performing Date : Jun.12, 2019 to Jul.30, 2019

Test Result Summary

No.	Test item	Test(s) Requested(Method)	Result(s)	Comments
1	Light Ageing Test-UV Exposure	ASTM G154-16 Cycle 1 & ISO 105-A02:1993/Cor.2:2005 & ASTM D2244-16	See results	/

For further details, please refer to the following page(s)

Signed for and on behalf of
Shunde Branch
SGS-CSTC Co., Ltd.



Cindy

Cindy Xie
Approved signatory

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SDHL 173806

SGS-CSTC Standards Technical Services Co., Ltd.
Shunde Branch

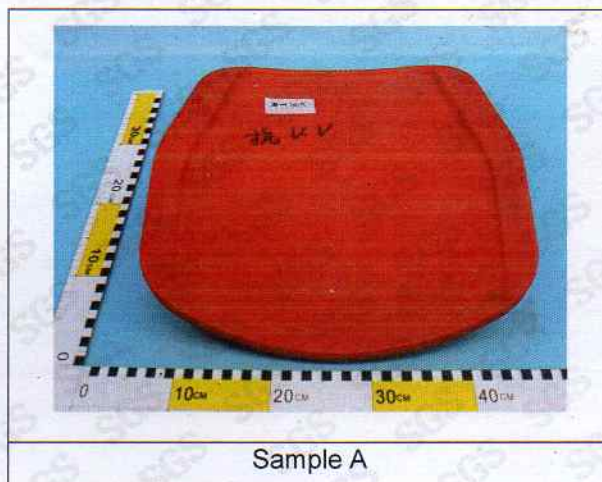
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Summary of Results:

No.	Test Item	Test Method	Result	Conclusion
1	Light Ageing Test- UV Exposure	ASTM G154-16 Cycle 1 & ISO 105-A02:1993/Cor.2:2005 & ASTM D2244-16	See results	/

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

Original Sample Photo:



Sample A

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SDHL 173807

Test Item: Light Ageing Test-UV Exposure

Sample Description: Plastic part

Test Method: ASTM G154-16 Cycle 1 & ISO 105-A02:1993/Cor.2:2005 & ASTM D2244-16

Test Condition:

Exposure cycle:

ASTM G154-16 Cycle 1

Lamp type: UVA-340

8h UV at (60±3) °C BPT, 0.89W/(m²·nm)@340nm

4h condensation at (50±3) °C BPT

Exposure duration: 1000h

Test Result:

Sample	Exposure duration	Grey scale	ΔE^*_{ab}
A	168h	5	0.2
	504h	4-5	0.4
	720h	4-5	0.5
	1000h	4-5	0.3

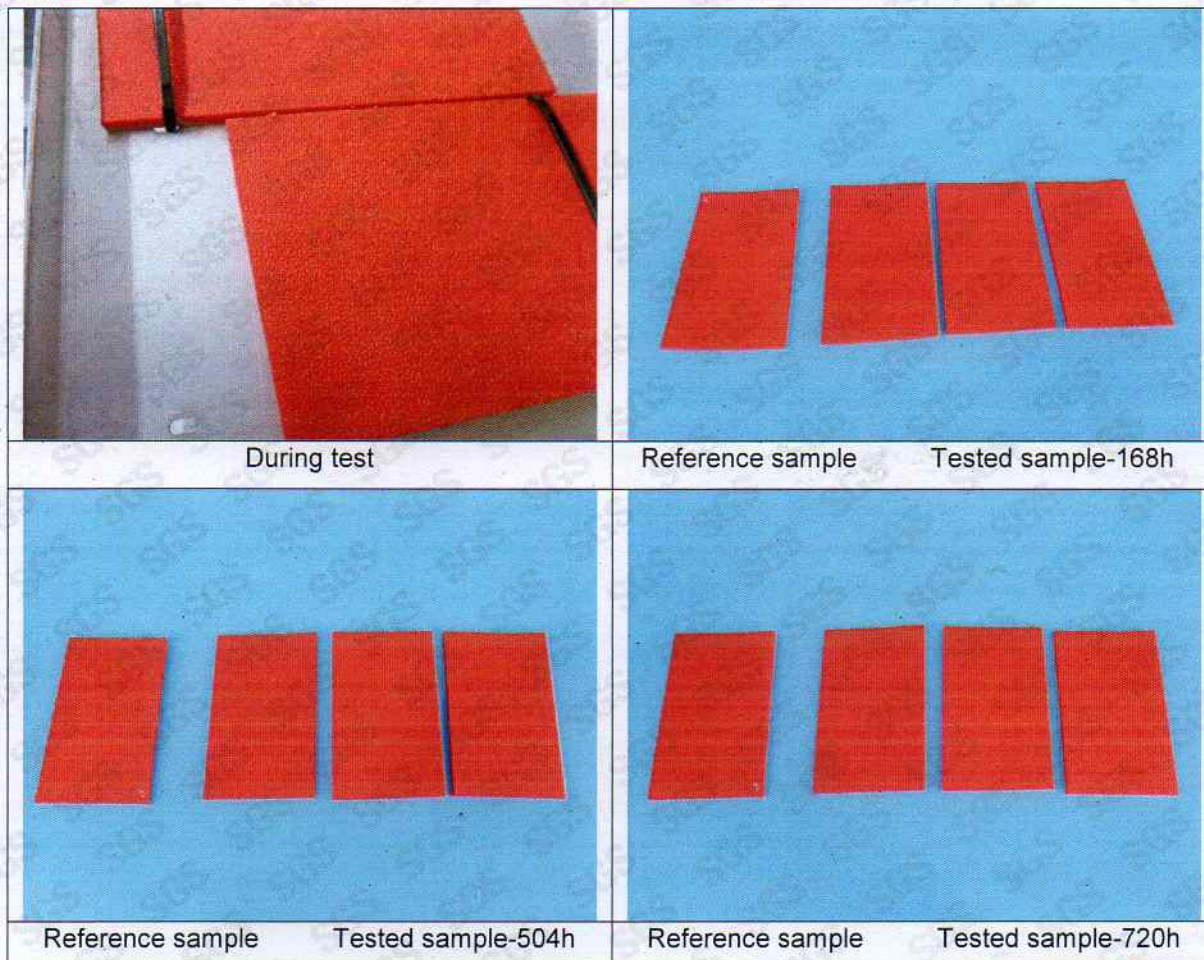
Note:

1. According to ISO 105-A02:1993/Cor.2:2005, the grey scale was determined under the D65 standard light, with scale 5 as the best and scale 1 as the worst.
2. ΔE^*_{ab} was measured by sphere spectrophotometer under D65 standard light source and with 10° observer. The results include specular component reflection condition, 25mm aperture.
3. The results were carried out within 1 hour after above specified durations for the intermediate inspection as well as at the end of the exposure.

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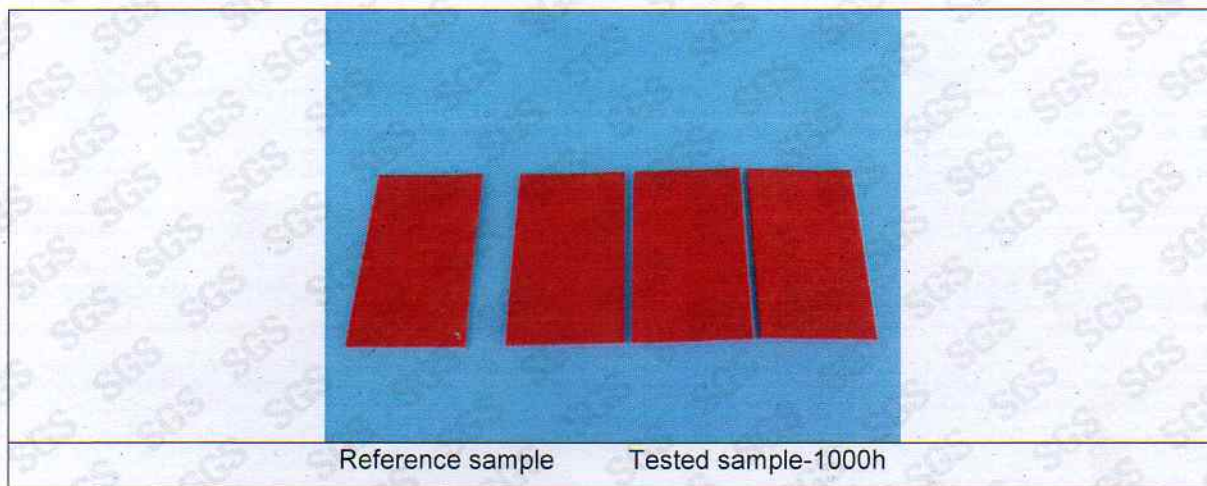
SDHL 173808

Test Photo:



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SDHL 173809



Equipment Information:

Equipment	Model	Equipment No.	Calibration date	Next Calibration date
UV Accelerated Weathering Tester	QUV-Se	GZMR-AG-E057	2019-03-11	2020-03-10
Sphere Spectrophotometer	Color i7	GZMR-AG-E155	2019-03-13	2020-03-12
Colour Assessment Cabinet	CAC60	GZMR-AG-E003	2019-05-13	2020-05-12

Remark:

1. This test was subcontracted to SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch.
2. This test report is issued based on the modification of the original No. SDHL1906009860OT test report issued on Jul.31, 2019. And the original report is still valid. According to applicant's requirements, following changes are included:

- Change of applicant's name.
- Change of applicant's address.
- Delete the manufactory, supplier, and other info on the cover page.

End of Report



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