



中国认可
检测
TESTING
CNAS L0599

TEST REPORT

No. : SHIN2009063115MR-01

Date : Oct 13, 2020

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SHIN2009063115MR-01

CUSTOMER NAME: SUZHOU UVPLASTIC MATERIAL TECHNOLOGY CO.,LTD.
ADDRESS: SUITE 1001, 10/F, NISON PLAZA, NO.205 SUZHOU WEST AVENUE,
SUZHOU INDUSTRIAL PARK, SUZHOU CITY, JIANGSU PROVINCE,
CHINA

This Report cancels and supersedes the Report No.: SHIN2009063115MR dated: Oct 09 ,2020 issued by SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd, original report will be invalid from today.

Sample Name : ESD Polycarbonate Sheet
Product Specification : 5mm
Product or Lot No. : UVFPC-ESD
Manufacturer : UVPLASTIC Material Technology Co.,Ltd

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. : SUIN2009007579PS
Date of Receipt : Sep 29, 2020
Testing Start Date : Sep 29, 2020
Testing End Date : Oct 09, 2020
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
Service (Shanghai)Co., Ltd.

Jane Deng

Jane Deng
Authorized signatory



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Summary of Results:

No.	Test Item	Test Method	Result	Conclusion
1	Surface Resistance	IEC 62631-3-2:2015	$8.16 \times 10^7 \Omega$	/

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

Original Sample Photo:



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Test Item: Surface Resistance

Sample Description: Transparent plastic part

Test Method: IEC 62631-3-2:2015

Test Condition:

Precondition: 23 ± 2 °C, 50 ± 5 %RH, 96 hours

Test condition: 23 ± 2 °C, 50 ± 5 %RH

Test electrode diameter: $D_1=50$ mm, $D_2=60$ mm

Test voltage: 100 Vdc

Electrification time: 1 min

Test Result:

Specimen No.	Surface Resistance R_s (Ω)
1	2.08×10^8
2	8.16×10^7
3	5.49×10^7
4	5.31×10^7
5	4.98×10^8
Median	8.16×10^7

Note: Tear off the film on the surface before testing.



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Test Photo:



Specimens

Equipment Information:

Equipment	Model	Equipment No.	Calibration date	Next Calibration date
Digital Super Megohmmeter	DSM-8104	P-410	2020-2-12	2021-2-11
Weighting Electrode	/	P-411	2020-7-1	2021-6-30

Note: Report SHIN2009063115MRchange to SHIN2009063115MR-01.

Revise Content	Before Revise	After Revise
Delete Surface Resistivity	Surface Resistance and Surface Resistivity	Delete Surface Resistivity

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



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