



TEST REPORT

No.: AJFTS26005242R01_EN

Date: Jul 15,2026

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EASCO ELECTRIC (JIANGSU) CO LTD

NO. 88, CHAOYANG ROAD, HUIPING TOWN, QIDONG, JS, 226265, CN

Sample Description : Flexible Trunking

Style No. : FD

The above sample(s) data and information was / were submitted and identified on behalf of the client. SGS is not responsible for the authenticity, integrity and results of the data and information and / or the validity of the conclusion arising therefrom. Results apply to the sample as received.

SGS Ref. No. : SHHL2607041963SD

Sample Receiving Date : Jul 03,2026

Testing Period : Jul 03,2026 to Jul 13,2026

Test Required : UL 94-2024, Standard for safety, Tests for Flammability of Plastic Materials for Parts in Devices and Appliances, Clause 8, 50W (20 mm) Vertical Burning Test; V-0, V-1, or V-2.

Test result(s) : See attached sheet

Conclusion : According to the test results and the classification system, the tested sample, when tested at a normal thickness of 1.64mm, **meets** the requirements of "UL 94, V-0".

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

Eva Zhang
Approved signatory



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I. Test conducted

This test was conducted in accordance with UL 94-2024, Standard for safety, Tests for Flammability of Plastic Materials for Parts in Devices and Appliances, clause 8, 50W (20 mm) Vertical Burning Test; V-0, V-1, or V-2.

II. Scope of test

The requirements of UL 94 cover tests for flammability of polymeric materials used for parts in devices and appliances. They are intended to serve as a preliminary indication of their acceptability with respect to flammability for a particular application. The final acceptance of the material is dependent upon its use in complete equipment that conforms with the standards applicable to such equipment.

III. Sample details

Sample description	Spline
Color	Grey
Size of sample	Length 125mm Width 13.0mm Thickness 1.64mm

IV. Conditioning

Prior to testing:

Five specimens were conditioned for at least 48 h at a temperature of 23 ± 2 °C and a relative humidity of $50\pm 10\%$,

Five specimens were conditioned in a circulating air oven for 168 ± 2 h at 70 ± 2 °C and then cooled in the desiccator for at least 4 h at room temperature.

V. Test results

1) Conditioned at: T: 23 ± 2 °C, R.H.: 50 ± 10 %, at least 48 h

Specimen No.	t1 (s)	t2 (s)	t3 (s)	(t2+t3) (s)	(t1+t2) (s)	Afterflame or afterglow of any specimen up to the holding clamp (Yes/No)	Cotton indicator ignited by flaming particles or drops (Yes/No)
1	0	0	0	0	0	No	No
2	0	0	0	0		No	No
3	0	0	0	0		No	No
4	0	0	0	0		No	No
5	0	0	0	0		No	No



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2) Oven at: $70 \pm 2^\circ\text{C}$ 168 ± 2 h and then cooled in the desiccators for at least 4h

Specimen No.	t1 (s)	t2 (s)	t3 (s)	(t2+t3) (s)	(t1+t2) (s)	Afterflame or afterglow of any specimen up to the holding clamp (Yes/No)	Cotton indicator ignited by flaming particles or drops (Yes/No)
1	0	0	0	0	0	No	No
2	0	0	0	0		No	No
3	0	0	0	0		No	No
4	0	0	0	0		No	No
5	0	0	0	0		No	No

Where, t1: Afterflame time after first flame application

t2: Afterflame time after second flame application

t3: Afterglow time after second flame application

Note: Materials classified V-0, V-1 or V-2 shall comply with the following requirements

Criteria conditions	V-0	V-1	V-2
Afterflame time for each individual specimen t1 and t2	$\leq 10\text{s}$	$\leq 30\text{s}$	$\leq 30\text{s}$
Total after flame time for any condition set (t1 plus t2 for the 5 specimens)	$\leq 50\text{s}$	$\leq 250\text{s}$	$\leq 250\text{s}$
Afterflame plus afterglow time for each individual specimen after the second flame application (t2+t3)	$\leq 30\text{s}$	$\leq 60\text{s}$	$\leq 60\text{s}$
Afterflame or afterglow of any specimen up to the holding clamp	No	No	No
Cotton indicator ignited by flaming particles or drops	No	No	Yes

STATEMENTS:

This declaration of conformity is only based on the result of this laboratory activity, the impact of the uncertainty of the results was not included.



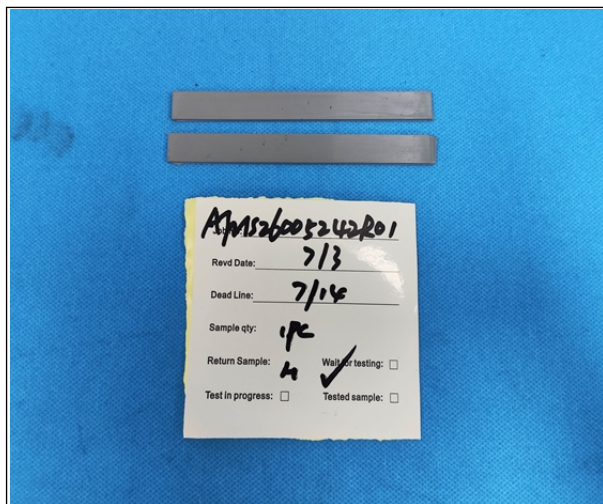
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Photo Appendix:



SGS authenticate the photo on original report only

End of Report



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