

Applicant: CHEUNG KEE CANVAS LTD

Address: G/F, 352, RECLAMATION STREET, KOWLOON, HONG KONG.

Sample Description: PVC TARPAULIN

Style No.: CK2009 NOISE BARRIER

Factory: GUANGDONG PLATO PLASTIC CO.,LTD

Factory Address: DA YUAN INDUSTRIAL ZONE, HENG LI TOWN,NANSHA DISTRICT, GUANGZHOU.CHINA

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.: SDHL2601001339HI

Sample Receiving Date: Jan 21,2026

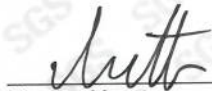
Test Performing Date: Jan 21,2026 to Jan 28,2026

Test Method: BS EN ISO 15025: 2016 (Procedure A – Surface ignition)

Specification: BS 5867-2: 2008 Cl. 6.3 (Type 'B' performance requirements)

Test Results: -- See attached sheet --

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



Zhang Xuena
Approved signatory

HKAS has accredited the laboratory (Reg. No. HOKLAS 229) under HOKLAS for specific laboratory activities as listed in the HOKLAS directory of accredited laboratories.



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Test Conducted:

The test was conducted accordance with BS 5867-2:2008 Fabrics for curtains, drapes and window blinds – Part 2: Flammability requirements – Specification. Clause 6.3 Type "B" performance requirements and test method is based on BS EN ISO 15025: 2002.

Sample Details:

Sample name	PVC Tarpaulin (Provided by client)
Construction	Single layer
Area density	1.26 kg/m ²
Size of test specimen	200 mm × 160 mm
Tested surface	Any one surface
Gas used	Propane Gas

Conditioning:

Cleansing procedure: As per client's requirement, no washing is performed.

Prior to testing, the specimens were conditioned for at least 24 h in an atmosphere having a temperature of (20±2) °C and a relative humidity of (65±5) %.

The ambient conditions of test area: temperature 22.4°C and relative humidity of 56.8%

Test Result:

Before the cleansing

The test methods is BS EN ISO 15025:2002, Procedure "A" (surface ignition, flame application time 15 s)	Machine direction			Cross direction		
	1	2	3	1	2	3
Whether a hole develops (Yes / No)	No	No	No	No	No	No
Lowest boundary of flame reached the vertical edge (Yes / No)	No	No	No	No	No	No
Lowest boundary of flame reached the top edge (Yes / No)	No	No	No	No	No	No
Hole reached the vertical edge (Yes / No)	No	No	No	No	No	No
Hole reached the top edge (Yes / No)	No	No	No	No	No	No
Flaming debris (Yes or No)	No	No	No	No	No	No
Flaming droplets (Yes or No)	No	No	No	No	No	No
Duration of afterflame (s)	0	0	0	0	0	0
Duration of afterglow (s)	0	0	0	0	0	0

Attention: To check the authenticity of testing / inspection report & certificate, please contact us at telephone: (86-755)83071443, or email: CN.Doccheck@sgs.com

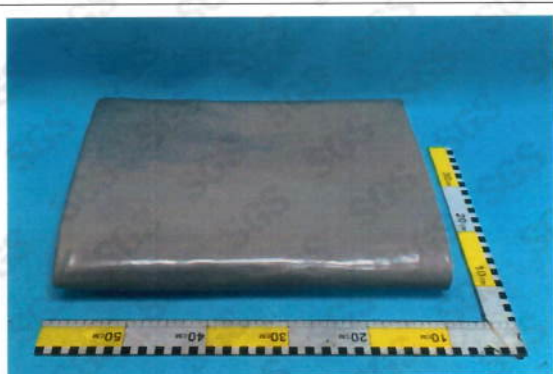


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Criteria:

No part of any hole nor any part of the lowest boundary of any flame shall reach the top edge or either vertical edge of the sample. If any part of any hole or any part of the lowest boundary of any flame, reaches the top edge or either vertical edge, or if there is any separation of any flaming debris droplets in the testing of one specimen, a further six specimens shall be tested. If all six new specimens comply with the above requirements, the fabric shall be deemed to conform to the requirements for type "B" of this British Standard.

Photo Appendix:



Sample received
(Folded, blank side)



Sample received
(Unfolded, printed side)



Sample before testing



Sample after testing

SGS authenticate the photo on original report only

End of Report

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SGS-CSL Standards Technical Services Co., Ltd.
Guangzhou Branch of Technical Service

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