

Test Method: BS EN ISO 15025: 2002 (Procedure A – Surface ignition)

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

Part 1 - Customer Information

Name of Customer: Cheung Kee Canvas Ltd

Address of Customer: G/F, 352, Reclamation Street, Kowloon, Hong Kong.

Project Name: /

Part 2 - Site Information (as provided by Customer)

Name of Building: /

Address: /

Part 3 - Sample Details (as provided by Customer)

Sample Description: PVC Tarpaulin

Manufacturer: Factory: Guangdong Plato Plastic Co., Ltd

Address: Da Yuan Industrial Zone, Heng Li Town, Nansha District, Guangzhou. China

Style No.: CK2009 Noise Barrier (Green)

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.

Part 4 - Test Results

Date of sample received: Apr 20,2026

Date of test: Apr 23,2026

Test location: 1-2/F., Building 1, European Industrial Park, No.1, Shunhe South Road, Wusha, Daliang, Shunde District, Foshan, Guangdong, China

Conditioning atmosphere: Temperature: (20±2)°C, Relative humidity: (65±5)%, Duration: 24 h

Ambient conditions during test: Temperature: 24.7°C, Relative humidity: 67.9 %

Supporting technique: by pins

Pretreatment: No cleaning and soaking

Type of surface exposed: Surface ignition

Type of gas used during testing: Propane Gas

Flame application time (s): 15

Detail test result refer to next page.

Remarks:

1. SGS FTS Laboratory did not get involve in sampling.
2. All test results relate to the tested samples only.
3. Photos of the specimens before and after the test are recorded in Appendix I.

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

Liao Deyu
Tested by:

Leo

Zhang Xuena
Approved signatory:



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Detail test result:

Specimen number	Direction	Whether any flaming reaches the upper edge or either vertical edge		Whether any hole reaches the upper edge or either vertical edge		Any occurrence of debris	Whether debris ignite the filter paper (flaming debris)		Whether afterglow spreads beyond the flame spread area into the undamaged area	After-flame time (s)	After-glow time (s)	
		Result	Requirement	Result	Requirement		Result	Requirement				
1	Machine	No	No	No	No	No	No	No	No	0	0	
2	Machine	No		No		No	No		No	No	0	0
3	Machine	No		No		No	No		No	No	0	0
1	Cross	No		No		No	No		No	No	0	0
2	Cross	No		No		No	No		No	No	0	0
3	Cross	No		No		No	No		No	No	0	0

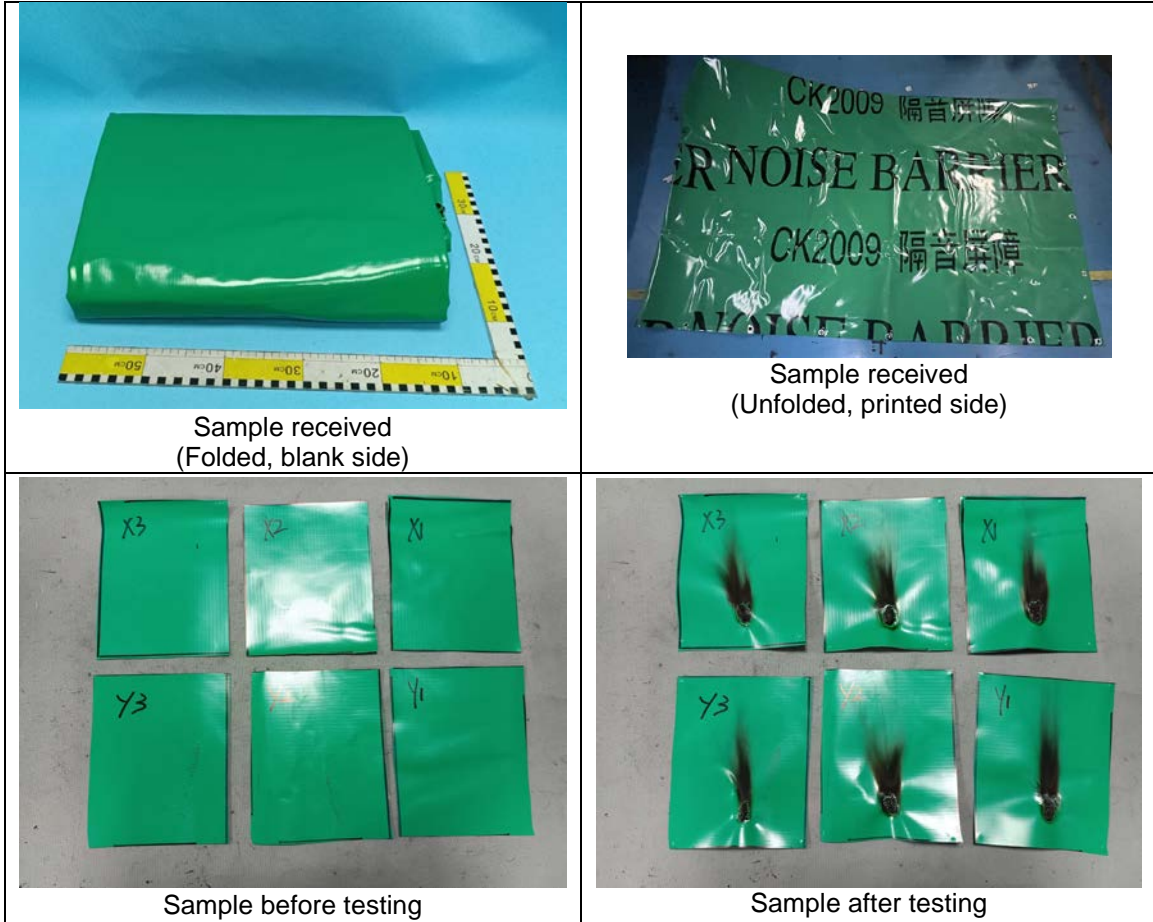
Specification of BS 5867-2:2008, 6.3 Type "B" performance requirements:

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.



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Sample received
(Folded, blank side)

Sample received
(Unfolded, printed side)

Sample before testing

Sample after testing

SGS authenticate the photo on original report only

Remark: This test report is issued based on the modification of the original No. SDFTS26002757R01_EN test report issued on Apr 24,2026. And the original test reports (paper and electronic) are invalid. According to applicant's requirements, following changes are included:

a. Change of photos of the specimens before and after the test.

End of Report



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