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CHEUNG KEE CANVAS LTD G/F,352,RECLAMATION STREET,KOWLOON,HONG KONG

Sample Description : PVC TARPAUILN

Item No. : CK 2007

As above test item and its relevant information regarding to the submission are provided and confirmed by the applicant. SGS is not liable to either the test item or its relevant information, in terms of the accuracy, suitability, reliability or/and integrity accordingly.

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SGS Ref No. : SDFS2304002350FF

Sample Receiving Date : Apr 28, 2023

Test Performing Date : Apr 28, 2023 to May 09, 2023

Test Performed : Selected test(s) as requested by applicant

## **Test Result Summary**

No.	Test(s) Requested	Result(s)	Comments			
	BS 5867-2:2008 Fabrics for curtains, drapes and	Defer to payt	No precondition and			
1	window blinds—Part 2: Flammability requirements—	Refer to next page(s)	cleansing procedure as per			
	Specification Type C		client's requirement			
For f	For further details, please refer to the following page(s)					

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

Peter Zhao

**Authorized Signatory** 





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<u>Test Conducted:</u>
This test, specified in BS 5867-2 2008 Fabrics for curtains, drapes and window blinds—Part 2: Flammability requirements—Specification, TYPE "C" performance, is base on BS EN ISO 15025:2002.

**Sample Details** 

Mate	erials / Weight	Textile / 297 g/m <sup>2</sup>
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**Precondition and Test Condition** 

Testing Enclosure (fume cupboard /room)	25.9 ℃	RH 62 %	
Gas used	Butane gas		

Test procedure

<u>Clause</u>	<u>Requirement</u>	<u>Result</u>
4 Sampling	A sample shall be taken of sufficient size to provide the required test specimens from each finishing batch or from at least every 5000m.  Retesting shall be carried out where there is any major alteration to a fabric specification.	N/P
5 Durability of treatment	All fabrics shall be tested both before and after the cleansing procedure of 50 cycles of standard wash in accordance with BS EN ISO 10528.	No, as per client's requirement
6 Type C	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 specimen and there shall be no separation of any flaming debris from any specimen, or if the mean afterflame or afterglow times exceed 2.5s, the fabric shall be deemed not to comply with the requirements for type "C" of this British Standard.	See test details
7 Marking	<ul> <li>Except for fabrics used by the Department of Health, for which particular marking requirements are given in the purchase contract, a fabric for which conformity to the requirements of this British Standard is claimed shall be supplied with the following information:</li> <li>1) Manufacture's name, trademark or other identifying mark.</li> <li>2) The statement 'Flammability complies with the requirements of BS 5867-2:2008, adding type "A", type "B" or type "C" as appropriate.</li> <li>3) A statement as to the durability of the fire resistance of the fabric.</li> <li>4) Instructions on any special precautions to be taken concerning care (including cleansing) of the curtain, drape or window blind to be manufactured from the fabric, preferably using an appropriate care labeling symbol in accordance with BS EN ISO 3758 and taking account of the durability procedure specified in Clause 5. If the fabric is unsuitable for cleansing this shall be stated.</li> </ul>	N/P



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5) If the fabric has a non-durable finish, it shall be labelled as	
specified in Clause5. Any finished assembly of fabric having a	
non-durable finish shall be permanently labelled in the same	
way.	

# **Test Details**

Tested in accordance with BS EN ISO 15025:2002, Procedure A (surface ignition).

5s Flame application time

Particulars		Before Cleansing			
		Machine direction		oss ction	
		2	3	4	
Any part of any hole reach the top edge either vertical edge (Yes or No)	No	No	No	No	
Any part of the lowest boundary of any flame reach the top edge either vertical edge (Yes or No)	No	No	No	No	
Flaming debris (Yes or No)	No	No	No	No	
Duration of afterflame (s)	0	0	0	0	
Duration of afterglow (s)	0	0	0	0	
Average afterflame time (s)	0				
Average afterglow time (s)	0				

15s Flame application time

Particulars		Before Cleansing			
		Machine direction		Cross direction	
		2	3	4	
Any part of any hole reach the top edge either vertical edge (Yes or No)	No	No	No	No	
Any part of the lowest boundary of any flame reach the top edge either vertical edge (Yes or No)	No	No	No	No	
Flaming debris (Yes or No)	No	No	No	No	
Duration of afterflame (s)	0	0	0	0	
Duration of afterglow (s)	0	0	0	0	
Average afterflame time (s)	0				
Average afterglow time (s)	0				



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20s Flame application time

Particulars		Before Cleansing			
		Machine direction		oss ction	
		2	3	4	
Any part of any hole reach the top edge either vertical edge (Yes or No)	No	No	No	No	
Any part of the lowest boundary of any flame reach the top edge either vertical edge (Yes or No)	No	No	No	No	
Flaming debris (Yes or No)	No	No	No	No	
Duration of afterflame (s)	0	0	0	0	
Duration of afterglow (s)	0	0	0	0	
Average afterflame time (s)	0				
Average afterglow time (s)	0				

30s Flame application time

Particulars		Before Cleansing			
		Machine direction		Cross direction	
		2	3	4	
Any part of any hole reach the top edge either vertical edge (Yes or No)	No	No	No	No	
Any part of the lowest boundary of any flame reach the top edge either vertical edge (Yes or No)	No	No	No	No	
Flaming debris (Yes or No)	No	No	No	No	
Duration of afterflame (s)	0	0	0	0	
Duration of afterglow (s)	0	0	0	0	
Average afterflame time (s)	0				
Average afterglow time (s)	0				

Remarks: N/A - Not applicable, N/C - not conducted, N/P - Not provided

### Note:

For specimen No.1,3 the flame apply to its face surface, for specimen No.2,4 the flame apply to its back face. For combinations of curtains and linings, the face of both fabrics shall be tested, i.e. the front and back of the combination.

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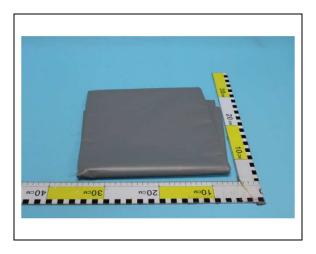
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# **Photo Appendix:**



\*\*\*End of Report\*\*\*



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