

TEST REPORT

Number: GZHT00670004

Applicant:

PREMIER TENTS
NO.2 WANJI INDUSTRY PARK,
SHA JIAO VILLAGE, SHI PAI TOWN,
DONG GUAN CITY, GUANGDONG, CHINA
中国广东省东莞市石排镇沙角村
万基工业园二栋

Date: Jul 22, 2011

Attn: -

Sample Description As Declared :

No. Of Sample : One
Fibre Content : -
Material : Oxford fabric, 600D
Finishing : -
End Uses : Tent
Season : -
Colour : White
Style No. : -
Order No./PO No. : P11342
Buyer's Name : -
Manufacturer's Name : -
Ref. : -

Applicant's Provided Care Instruction/Label : -

Date Received : Jul 16, 2011
Date Test Started/Final Information Confirmed : Jul 18, 2011

Prepared And Checked By:
For Intertek Testing Services
Textile And Footwear Division



Lin Lin
Assistant General Manager

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Attention is drawn to the terms and conditions printed overleaf.

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Conclusion:

Based upon the results of the flammability test reported, the sample submitted for testing meets the performance requirements prescribed in CPAI-84-1995 Section 6 for Wall and Top Material of Camping Tentage in original states.

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Tests Conducted (As Requested By The Applicant)

1 Flammability Test (CPAI 84-1995, Section 6):

Test Procedure

The apparatus and methods of testing were those described in the canvas products association international specification CPAI-84 flame resistant materials used in camping tentage, section 6 for wall and top material.

Requirement

1. After Flame – 4.0 s maximum for any specimen.
2.0 s maximum for average of all specimen.
2. Damaged Length – 255 mm Max for any specimen.
165 mm Max for average of all specimen.
3. Portions or residues that break or drip shall not continue to flame after they reach the floor of the test cabinet.

Test Result :

		Original	
After Flame Time		Damaged Length	
Nil	Nil	166	101
Nil	Nil	155	110
Nil	Nil	119	111
Nil	Nil	125	113
Average		125	

Remark : * = Continuous flaming was observed after the dripped/broken material fell on the floor of the test cabinet.
The fabric weight of the sample is 263.9 g/m².