

## Test Report

No. HZSL1303005956TX

Date: Mar 26, 2013

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TENT2PARTY.NL

### THIS REPORT CANCELS AND SUPERSEDES THE REPORT NO. HZ1303412/TX DATE: FEB. 01, 2013 ISSUED BY SGS HZ.

The following sample(s) was/were submitted and identified by the client as:

Sample Description : One woven 500D PVC oxford fabric in navy for tent

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

\* \* \* \* \*

Sample Receiving Date : JAN. 17, 2013

Test Period Date : JAN. 17, 2013 - FEB. 01, 2013

Test Result(s) : For further details, please refer to the following page(s).

Signed for and on behalf of  
SGS-CSTC Ltd.

Linda Liu (Account Executive)

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Member of the SGS Group (SGS SA)

### Flammability\*

#### Test Result

#### Test Requested:

To determine the flammability (building materials class B2) in accordance with DIN 4102-1 (May 1998) Fire behaviour of building materials and elements Part 1: Classification of building materials, Requirements and testing

#### I. Test conducted

This test was conducted as per DIN 4102-1:1998 Clause 6.2. Classification in according to DIN 4102-1 (May 1998) Clause 6.2. Class B2 materials

#### II. Sample details

Color / Density	Navy / 376g/m <sup>2</sup>
Size of sample	250 mm x 90mm

#### Conditioning

Prior to testing, the sample was conditioned at least 14 days to constant mass at a temperature of 23 ± 2 °C, and a relative humidity of 50 ± 6 %.

#### III. Test results

Normal Flammability Test according to DIN 4102-1 Clause 6.2

Flame application: [  ] bottom edge ignition, [  ] surface ignition

[  ] Lengthwise

Specimen No.	1	2	3	4	5
Reaching the measuring mark within 20 seconds	No	No	No	No	No
Self extinguishing of the flame (s)	15	15	15	15	15
Max. flame height (cm)	6	6	7	7	6
End of afterflaming (s)	15	15	15	15	15
End of afterglowing (s)	15	15	15	15	15
Molten dripping	No	No	No	No	No
Smoke developments (visual impression)	Slight				

[  ] Widthwise

Specimen No.	1	2	3	4	5
Reaching the measuring mark within 20 seconds	No	No	No	No	No
Self extinguishing of the flame (s)	15	15	15	15	15
Max. flame height (cm)	7	7	6	7	6
End of afterflaming (s)	15	15	15	15	15
End of afterglowing (s)	15	15	15	15	15
Molten dripping	No	No	No	No	No
Smoke developments (visual impression)	Slight				

All timings are from start of testing

**Comments:**

[  ] DIN 4102-B2; [  ] DIN 4102-B3

**Criteria for classification for Class B2 (DIN 4102-1 Clause 6.2.2)**

All materials, may be classed as B2 materials if they,

Pass DIN 4102-1 Clause 6.2.3 Ignitability Test

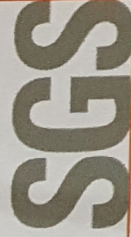
For each specimen, flaming doesn't reach the gage mark within 20s after flame application.

**STATEMENTS:**

This test report does not replace any mandatory certification of the product that may be required.

The test results relate to the behaviour of the test specimens of a product under the particular conditions of the test; they are not intended to be the sole criterion for assessing the potential fire and smoke hazard of the product in use.

**Conclusion:** The tested sample **meets** the Normal flammability requirements of class B2 of building materials under DIN 4102-1 (May 1998).



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## Photo Appendix:



\* This test was carried out by SGS A.J. Laboratory

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

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