

Test Report

No.: SDHG1312013099FB

Date: Dec.16, 2013

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REKE TRADING
ADDRESS: ORTHEN 191
ZIPCODE: 5231 XR
CITY: DEN BOSCH
COUNTRY: THE NETHERLANDS
THE ATTENTION OF: MR. RENE VAN GERVEN

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

Sample Description : PVC TENT FABRIC
SGS Ref No. : 201311000197
Sample Receiving Date : Dec.04, 2013
Test Performing Date : Dec.04, 2013 to Dec.16, 2013

Test Result Summary

No.	Test(s) Requested	Result(s)	Comments
1	NF P 92-507:2004	Classification: M2	/

For further details, please refer to the following page(s)

Note: The classes with their corresponding fire performance are given in Annex I.

Signed for and on behalf of
SGS-CSTC Co., Ltd.



Ivette Zhang
Approved signatory

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I. Test conducted

This test was conducted according to NF P 92-507:2004 Fire safety-building-interior fitting materials - Classification according to their reaction. And the test methods as following:

1. NF P 92-503:1995 Safety against fire - Building materials - Reaction to fire tests – Electrical burner test used for flexible materials

II. Details of classified product

The details of the tested specimen given below have been prepared from information provided by the sponsor of the test. All values quoted are nominal, unless tolerances are given.

Sample description	PVC TENT FABRIC
Color	White
Area density*	490 g/m ²
Thickness*	Approximately 0.4 mm

*---Measured by the laboratory

III. Conditioning

Prior to testing, the sample was conditioned,

In an atmosphere having a temperature of 23±2°C and a relative humidity of 50±5% until constant mass is obtained. The mass is considered as constant when two successive weightings 24 hours apart do not differ by more than 0.1% or 0.1 g (take the highest mass value).

To be continued...

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IV. Test results

i) NF P92-503:1995 Electrical burner test

---	Specimen 1	Specimen 2	Specimen 3	Specimen 4	AVE
The length of inflammation after withdrawing the pilot flame (seconds)	9	13	14	14	---
The white-hot points with or without propagation effects	No	No	No	No	---
The maximum limit distance of charring or destruction (mm)	178	190	200	195	
The maximum width of charring of each test piece found between 450mm and 600mm from its lower edge(mm)	0	0	0	0	0
Flaming drops or debris (Yes/No)	No	No	No	No	---
Burn through (Yes / No)	Yes	Yes	Yes	Yes	---

Statement:

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 hazard of the product in use.

The test results relate only to the specimens of the product in the form in which were tested. Small differences in the composition or thickness of the product may significantly affect the performance during the test and may therefore invalidate the test results. Care should be taken to ensure that any product, which is supplied or used, is fully represented by the specimens, which were tested.

To be continued...

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Annex I, Requirements

Table 1: Resume of classification for the and flexible materials which thickness no more than 5mm

Test Items	Criteria of classification				
Test for hot melt materials		Not ignite the wadding	Not ignite the wadding	Ignite the wadding	Ignite the wadding
Electrical burner test ^{a)}	No drops	Non-flaming molten droplets	Flaming drops or debris	Non-flaming molten droplets	Flaming drops or debris
Flame persistence time ≤ 5s	M1	M1	M2	M4	M4
Flame persistence time > 5s, and average distance of charring or destruction < 350mm	M2	M2	M3	M4	M4
Flame persistence time > 5s, and average width of charring found between 450mm and 600mm from specimen's lower edge < 90mm	M3	M3	M4	M4	M4
Flame spread test (< 2mm/s)			M4	M4	M4

^{a)} If the materials presented a particular behaviour, the classification also needs to refer to Table 3.
For the classification M0 refer to clause 3.3

Photo Appendix:



End of Report

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