

## Test Report

No. AJFS2010009351FF

Date: NOV.16, 2020

Page 1 of 5

The following sample(s) 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. Results apply to the sample as received.

**Sample Description:** 420D POLYESTER WITH PVC COATING

**SGS Ref No.:** SHHL2010550396FB

**Style/Item No.:** /

**Test Requested:**

NF P 92-507:2004 Fire safety-building-interior fitting materials-Classification according to their reaction to fire

**Test Results:** -- See attached sheet --

**Conclusion:**

**Classification: M2**

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

**Test Period:**

Sample Receiving Date : NOV.06, 2020

Test Performing Date : NOV.06, 2020 TO NOV.11, 2020

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

Allen Zou  
Lab Manager

scan to see the report



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Page 2 of 5

### 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:

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

Sample description	Fabric
Color	Green
Area density	About 409 g/m <sup>2</sup>
Specimen size	600mm×180mm

### 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% for 7 days or 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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Page 3 of 5

### IV. Test results

#### NF P 92-503:1995 Electrical burner test

Exposed face identification: Face

During the testing, the following details are noted	1	2	3	4
Hole (Yes/No)	Yes	Yes	Yes	Yes
Max. afterflame time after withdrawal the pilot flame (s)	45.8	56.2	40.3	29.6
Afterglow time (s)	0	0	0	0
Flaming molten droplets (Yes/No)	No	No	No	No
Non-flaming molten droplets (Yes/No)	No	No	No	No
Flaming debris (Yes/No)	No	No	No	No
Non-flaming debris (Yes/No)	No	No	No	No
White-hot spots with propagation effects (Yes/No)	No	No	No	No

Max. destruction length from the lower edge (cm)	26	22	27	28
Average length (cm)	25.8			
Max. width of the destroyed zones between 450mm and 600mm from the test piece lower edge				
Average width (cm)	---			

To be continued....



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