

TEST REPORT

Reference No. : TRHZ1010044

Date : Oct. 20, 2010

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Applicant : CIXI DOBETTER FIREPROOF PRODUCTS CO.,LTD.
Address : NO.117, HUANCHENG ROAD(S.), ZHEOUXIANG, CIXI CITY

The following merchandise was (were) submitted and identified by the client as:

Name Of Product : FIBERGLASS FIRE BLANKET
Test Model : DO1001
Model May Cover : DO1002-DO1020, DO2001-2010, DO3001-DO3020, DO4001-4020,
DO5001-DO5020, DO6001-DO6020, DO7001-DO7020
Sample Received : Oct. 18, 2010
Test Period : Oct. 18, 2010 – Oct. 20, 2010
Test Request : Please refer to next page(s).
Test Method : Please refer to next page(s).
Conclusion : -----

Issued by:




TÜV NORD
GPSC Manager

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TEST ENVIRONMENT:

Ambient Temperature: 21°C

Room Air Condition: Well ventilated and free from draught

TEST REQUIREMENT AND RESULTS:

Test Conducted 1:

BS 5808-1991 Specification for underlays for textile floor coverings.

Clause	Test Item		Performance Requirement	Result
1	Breaking strength		40 N min	P
	Elongation		10% max. extension for applied force of 40 N	P
2	Loss in thickness	A, static loading: recovery period 24h	40% max	P
		B, dynamic loading: after 1000 cycles	40% max	P
3	Thickness deviation	A, mean original thickness from the nominal thickness	15% max	P
		B, difference between maximum and minimum original thicknesses	4 mm max.	P
4	Compression after dynamic loading		2 mm min., 7mm max.	P
	Work of compression after dynamic loading		50J/m ² min., 200 J/m ² max.	P
	Retention of original work of compression		40%min.	P
5	Resistance to breaking or cracking		No cracks longer than 50mm No cracks in any backing material	P

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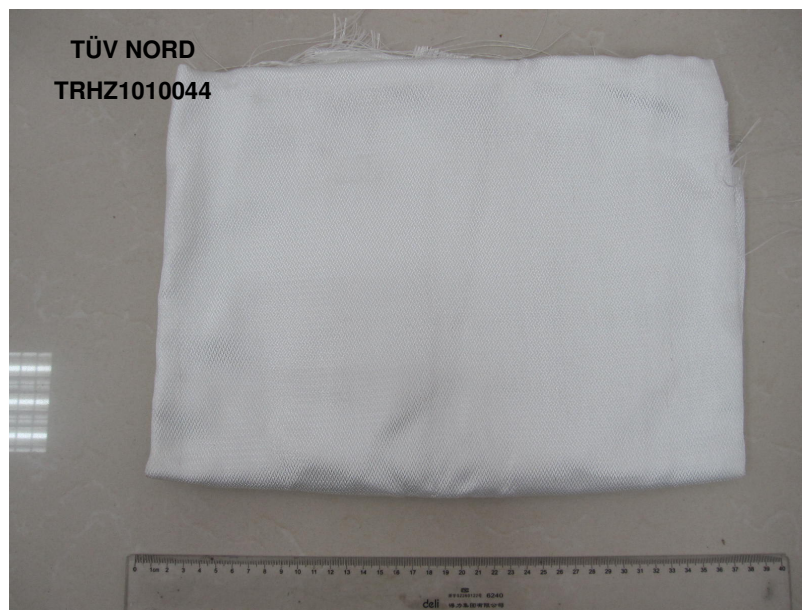
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Test Conducted 2:

BS EN 1869-ENGL 1997 Fire Blankets.

Clause	Test item	Result
4	<p>Fire performance</p> <p>When tested in accordance with annex C, the fire blanket shall be capable of extinguishing the cooking oil fire as described in annex C using the 345mm diameter tray, see figure C.1 for details. The fire blanket shall remain whole and not ignite during the test.</p>	Pass

SAMPLE PHOTO



*****END*****