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FLAMMABILITY TEST REPORT

Report No.: LEI17020002809A	Date Received: 20/02/17	Date Tested: 23/01/17	Date Issued: 23/01/17
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Company Name & Address: TEXCHEM UK LTD

HOLMES MILL HOLMES STREET ROCHDALE 0L12 6AQ

Contact Name: WAYNE AARON

Sample Details

Reference No.: 5% Addition
Order No.: Not stated
Style No.: New FR Addition
Batch No.: Not stated
Quality: HT Tack Mat
Colour: Orange
Supplier: Skudo

Intended Use Floor Protection

Quoted Fibre Composition: Polyester Nonwoven

Retailer: Not stated

Sample Description: Orange / grey coloured flooring

Test Method	Result
16 CFR 1630	*PASS

^{*} Please note: The backing paper was removed prior to testing at the request of the customer.

STEVEN OWEN ANDREW HALLETT CAROLE SPOWART SIMON CHEE

(Chemical Technologist) (Flammability Team Leader) (Flammability Technician) (Operations Manager)

Report No.: LEI17020002809A Page 1 of 2









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Test Specification

Test method 16 CFR 1630 Criterion of ignition: Methenamine tablet

Pre - Treatments

None

Conditioning

Prior to testing: 2 hours at $105 \pm 5^{\circ}$ C followed by a minimum of 1 hour over desiccant At time of testing: Temperature between 15°C & 30°C. Relative humidity between 15% & 80%

Test results

The results relate only to the behaviour of specimens after the application of a small source of ignition; they shall not be used as a means of assessing how the product will contribute to an established fire.

Specimen Tested	Minimum distance from the flattening frame to the charred area (mm)	Flaming Ceased	Afterglow Ceased	Smoking Ceased	Time effects of ignition reached the flattening frame
1	94	109	N/A	115	DNRCR
2	92	103	N/A	112	DNRCR
3	93	99	N/A	105	DNRCR
4	91	105	N/A	110	DNRCR
5	92	102	N/A	107	DNRCR
6	94	107	N/A	113	DNRCR
7	93	102	N/A	108	DNRCR
8	93	104	N/A	109	DNRCR

N/A = Not applicable DNI = Did not ignite

FE= Forcibly extinguished after charred area reached the flattening ring DNRCR = Did Not Reach Clamping Ring

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