AWTA TEXTILE TESTING

Australian Wool Testing Authority Ltd - trading as AWTA Textile Testing A.B.N. 43 006 014 106

1st Floor, 191 Racecourse Road, Flemington, Victoria 3031 P.O. Box 240, North Melbourne, Victoria 3051 Phone (03) 9371 2400 Fax (03) 9371 2499

TEST REPORT

CLIENT :

SUPERTUFT CARPET 14 PRINCE PATRICK STREET RICHMOND VIC 3121

: 7-549266-AV TEST NUMBER

: 22/11/2006 DATE

SAMPLE DESCRIPTION Clients ref: "Roll ET-1436TA Escapetwist/wizard twist-scram"

Cut twist pile tufted carpet - dual bond Colour: "Scram" green

Approx pile height: 8.5mm

Material Specification:

Nominal composition: pure wool

Nominal total pile mass: 1630g/m2 Nominal backing: primary - woven polypropylene

secondary - jute

ASISO 9239.1-2003

Part 1

Reaction to Fire Tests for Floorings Determination of the Burning Behaviour using a Radiant Heat Source

Date of sample arrival:

Date tested:

Results:

10/11/2006 21/11/2006

CHF (Critical Heat Flux / Critical Radiant Flux)

Mean

Length

9.3 kW/m2 8.2 Width 8.8 kW/m2

Smoke Value

Length 37.0 % min Width 48.0 45.0 32.0 % min

Observations: melting, blistering, penetration of flame through to substrate

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- Heat & Temperature Measurement Accreditation No. 1356

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JACKSON B.Sc.(Hons) MANAGING DIRECTOR

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Note: Sample was conditioned in accordance with BSEN 13238-2001 at a temperature of $23+/-2{\rm degC}$ and Relative Humidity of 50+/-5% for a minimum of 48 hours prior to testing

Each specimen was adhered to Bridgestone Sensi slab underlay of nominal thickness 4.7mm and mass 1390+/-50g/m2, composed of SBR latex with a polypropylene woven srim using Roberts 95 adhesive and the underlay was then adhered using Roberts 656 adhesive to a substrate of 6mm thick fibre reinforced cement board

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

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