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

WTA Product Testing

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TEST REPORT

PEERLESS JAL PTY LTD 10-12 RAGLAN STREET : 7-596138-CV CLIENT : TEST NUMBER : 25/02/2014 ISSUE DATE PRESTON VIC 3072 PRINT DATE : 25/02/2014 SAMPLE DESCRIPTION Clients Ref: "Fast Dry" Coated cement sheet Colour: Grey Approximate total thickness: 4.5mm (Coating thickness: approx. 100-200 micron) Material Specification: Nominal Composition: Alkvd modified Resin/Cement Sheeting Nominal Density (coating only): 0.857 +/- 0.005 Reaction to Fire Tests for Floorings Determination of the Burning Behaviour ASISO 9239.1-2003 using a Radiant Heat Source 12.02.2014 Date of sample arrival: Date tested: 24.02.2014 CHF (Critical Heat Flux / Critical Radiant Flux) Results: 2 >or equal 3 1 Mean Non directional >or equal >or equal to 11 t.o 11 to 11 kW/m2Smoke Value Non directional 6 4 5 4 %min Note: Sample was conditioned in accordance with BSEN 13238-2001 at a temperature of 23+/-2degC and Relative Humidity of 50+/-5% for a minimum of 48 hours prior to testing No directional properties, three specimens tested only Each specimen was clamped as supplied by client prior to testing 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 END OF REPORT) 205636 PAGE 1 1 (

 This Laboratory is accredited by the National Association of Testing Authorities, Australia, for:

 -Chemical Testing of Textiles & Related Products
 :
 Accreditation No.
 983

 -Mechanical Testing of Textiles & Related Products
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 -Heat & Temperature Measurement
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HAEL A. JACKSON B.Sc.(Hons)