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WTA Product Testing

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## **TEST REPORT**

: 7-596882-JN CLIENT : INTERFACE AUSTRALIA PTY LTD TEST NUMBER 34 AIRDS ROAD : 11/04/2014 ISSUE DATE : 11/04/2014 MINTO NSW 2566 PRINT DATE ORDER NUMBER : 35187 SAMPLE DESCRIPTION Clients Ref: "RMS606" Loop pile carpet tile Colour: Khaki/Black Approximate pile height: 4mm Material Specification: Nominal Pile Composition: 100% Solution dyed Nylon 6 Nominal Total Pile Mass: 848g/m2 Nominal Backing: Glasbac backing Reaction to Fire Tests for Floorings Determination of the Burning Behaviour ASISO 9239.1-2003 using a Radiant Heat Source Date of sample arrival: 28.03.2014 10.04.2014 Date tested: CHF Value Results: 1 2 3 Mean 4.9 5.5 5.3 kW/m2Length 5.2 Width 5.3 kW/m2 Smoke Value 190 181 178 164 Length % min Width 177 % 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 Observations: Melting, blistering Each specimen was adhered to a substrate offmm fibre reinforced cement board using Roberts 656 adhesive and clamped 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 206390 END OF REPORT ) PAGE 1 1 ( 

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 -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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