Certificate of Test

Job No.: NR7132 No. FNR 11114C

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This is to certify that the specimen described below was tested by CSIRO Infrastructure Technologies/Future manufacturing Flagship in accordance with Australian Standard ISO 9239, Reaction to fire tests for floorings, Part 1: Determination of the burning behaviour using a radiant heat source, 2003, on behalf of:

Uber Flor Pty Ltd 82 Blackwall Road CHUWAR QLD 4306 AUSTRALIA

A full description of the test specimen and the complete test results are detailed in the Division's sponsored investigation report numbered FNR 11114.

SAMPLE

IDENTIFICATION: Eminence

DESCRIPTION OF

SAMPLE: The sponsor described the tested specimen as timber patterned multi-layer PVC

plank floorcovering comprising four layers:

Layer 1: 0.55-mm thick PVC wear layer with polyurethane coating;

Layer 2: photographic print film; Layer 3: glass-fibre inter-layer;

Layer 4: PVC backing.

The specimen was adhered onto a 6-mm thick fibre-reinforced cement board using

Holdfast 2007 adhesive at an application rate of 3-m²/L to 4- m²/L.

Nominal thickness: 5 mm Nominal mass: 8.9 kg/m²

Colour: Driftwood timber pattern

SAMPLE

CLASSIFICATION: Mean distance of flame travel: 230 mm

Average Critical Radiant Flux: 8.8 kW/m² Average integrated smoke value: 113 %.min

Testing Officer: Heherson Alarde Date of Test: 15 April 2014

Issued on the 26th day of April 2014 without alterations or additions.

Brett Roddy

Team Leader, Fire Testing and Assessments



This document is issued in accordance with NATA's accreditation requirements.

Accreditation No. 165 – Corporate Site No. 3625 Accredited for compliance with ISO/IEC 17025



