

# 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-m<sup>2</sup>/L to 4- m<sup>2</sup>/L.


Nominal thickness: 5 mm  
Nominal mass: 8.9 kg/m<sup>2</sup>  
Colour: Driftwood timber pattern

## SAMPLE

**CLASSIFICATION:** Mean distance of flame travel: 230 mm  
Average Critical Radiant Flux: 8.8 kW/m<sup>2</sup>  
Average integrated smoke value: 113 %.min

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

Issued on the 26<sup>th</sup> 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.  
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