

Certificate of Assessment

Quote No.: NKI7444

No. 2265

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This is to certify that the specimen described below was tested by the CSIRO Infrastructure Technologies in accordance with International Standard ISO 5660-1:2002 Reaction-to-fire tests – Heat release, smoke production and mass loss rate – Part 1: Heat release rate (cone calorimeter method) and Part 2: Smoke production rate (dynamic measurement), at 50 kW/m², on behalf of:

Hewlett-Packard Company
16399 W Bernardo Dr.
SAN DIEGO CA 92127
UNITED STATES OF AMERICA

A full description of the test specimen and the complete test results are detailed in the Division's sponsored investigation report numbered FNKI 11520.

SAMPLE

IDENTIFICATION: HP PVC-Free Durable Wall Paper

DESCRIPTION OF

SAMPLE:

The sponsor described the tested specimen as a decorative wall paper comprising of the following layers:

Layer 1: 305-µm thick coated paper;
Layer 2: 127-µm thick poly-cotton textile scrim backing.

The specimen was printed on a HP Latex 360 printer using HP 831 water-based latex inks. The specimen contained flame-retardant additives.

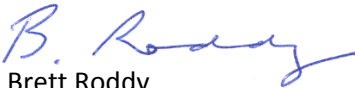
Nominal total thickness: 0.46 mm
Nominal total mass: 300 g/m²
Colour: white

SAMPLE

CLASSIFICATION: Group Number: Group 1-S
(In accordance with Verification Method C/VM2 Appendix A Paragraph A1.2 and Paragraph A1.3 of the New Zealand Building Code.)

Testing Officer: Heherson Alarde Date of Test: 19 October 2015

Issued on the 5th day of January 2016 without alterations or additions.



Brett Roddy
Team Leader, Fire Testing and Assessments



NATA Accredited Laboratory
Number: 165
Corporate Site No 3625
Accredited for compliance with ISO/IEC 17025.

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