TEST CERTIFICATE

CUSTOMER: m/s Amorim Revestimentos ,S.A.
Attention: Attn Mr Jose Belinha
Address: Rua do Riberinho 202 4536-907 S.Paio de Oleiros Portugal

TEST No.: 12891/2/3
DATE: 24/8/2012
Order No.: GV

CUSTOMER REFERENCE

"DECKWALL"

Customer Sample Description: Cork Tile Thickness 3.7mm

TEST AS TO MEET REQUIREMENTS OF SPECIFICATION C1.10a OF THE BUILDING CODE OF AUSTRALIA

AS/NZS 3837-1998 Method of Test for Heat and Smoke Release Rates for Materials and Products using an Oxygen Consumption Calorimeter (CONE CALORIMETER). See note below.

RESULTS

Summary of Test Details

Nominal Duct Flow	24 l/s	Sampling Interval	5 sec	Orientation	Horizontal
Heat Flux	50 kW/m²	Separation	25 mm	Retainer Used	☒
Subtrate Used	PLASTERBOARD			Grid Used	☒

Heat Release Rate

Specimen	1	2	3	Mean
Mean Heat Release Rate (at 50kW/m²)	4.9	12.7	11.3	9.6 kW/m²

BCA Group Classification – according to Specification A2.4 of the Building Code of Australia

Specimen	1	2	3	Highest (Worst)
BCA Group Classification	2	2	2	2

Average Specific Extinction Area – according to Specification C1.10 of the Building Code of Australia

Specimen	1	2	3	Mean
Average Specific Extinction Area	56.4	58.7	72.2	62.4 m²/kg

MEAN HEAT RELEASE RATE @50kW/m² 9.6 kW/m²

BCA GROUP CLASSIFICATION 2

AVERAGE SPECIFIC EXTINCTION AREA 62.4 m²/kg

Full details of this test are enclosed in the folder which is presented with this certificate. This includes a print out of the actual cone calorimeter data obtained when this sample was tested. 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.

Authorised Signatory: M. B. Webb

Date: 24/8/2012

This certificate is designed to meet the requirements of SPECIFICATION C1.10a of the Building Code of Australia. The laboratory allows the use of this page of the report alone.

APL Australia Pty Ltd
5 Carinish Rd, Oakleigh South
Victoria 3167 Australia

Telephone: 03 9543 1618
Facsimile: 03 9562 1818
Mobile: 0411 039 088

Email: apl@aplaustralia.com.au
Web: www.aplaustralia.com.au
ABN 69 468 849 319