TEST REPORT

CLIENT : ADVANCE FLOORING COMPANY
131 CAPTAIN SPRINGS ROAD
ONE HUNGA AUCKLAND
NEW ZEALAND

TEST NUMBER : 7-594734-AO
ISSUE DATE : 20/11/2013
PRINT DATE : 20/11/2013

SAMPLE DESCRIPTION
Clients Ref: "Shuttle"
Grid design modular matting
Colour: Aluminium / Black
Approx total height: 16mm

Material Specification:
Nominal composition: Aluminium with Polyamide textile inserts
Nominal total mass: 14.64kg/m2

ASISO 9239.1-2003 Reaction to Fire Tests for Floorings
Determination of the Burning Behaviour using a Radiant Heat Source

Date of sample arrival: 30/10/2013
Date tested: 18/11/2013

Results:
CHF (Critical Heat Flux / Critical Radiant Flux)

<table>
<thead>
<tr>
<th></th>
<th>1</th>
<th>2</th>
<th>3</th>
<th>Mean</th>
</tr>
</thead>
<tbody>
<tr>
<td>Non directional</td>
<td>7.0</td>
<td>9.2</td>
<td>8.0</td>
<td>8.1  kW/m2</td>
</tr>
</tbody>
</table>

Smoke Value

| Non directional | 595 | 324 | 411 | 433 | % min |

Observations: melting, penetration of flame through to substrate

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

No directional properties, three specimens tested only
Each specimen was clamped to a substrate of 6mm thick fibre reinforced cement board 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.

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