

Certificate of test

52208600 SFC1.0

This is to certify that the product described below was tested by this laboratory at the request of the test sponsor in accordance with AS ISO 9705:2003 and AS 5637.1:2015.

Test sponsor SAS International Pty Ltd **Address** Level 7 23-25 O'Connell St
Sydney
NSW 2000
Australia

Product name D1522 perforated metal tiles with acoustic pad backing.

Test specimen The test specimen was comprised of perforated steel tiles with an acoustic pad and fleece backing. The tiles were fixed to a channel system (C-EMAC tracks) that was fixed to the test room walls and ceiling.

Date of test 2 March 2018 **Test report** 52208600.2

Test standard AS ISO 9705:2003 (R2016) and AS 5637.1:2015

Classification results

Table 1 Classification for AS ISO 9705:2003 (R2016) and AS 5637.1:2015

Criteria	Results
Group number	1
SMOGR _{RC} (in m ² /s ² × 1000)	4.4

Conditions/validity

- This certificate is provided for general information only and does not comply with the regulatory requirements for evidence of compliance.
- Please refer to the relevant test report to determine the applicability of the test result to a proposed installation and for a full description of the tested construction.
- The results of these fire tests may be used to assess fire hazard, but it should be recognised that a single test method will not provide a full assessment of fire hazard under all conditions.
- All work and services carried out by Warringtonfire Australia are subject to, and conducted in accordance with our standard terms and conditions. These are available on request or at <https://www.element.com/terms/terms-and-conditions>.

Signed on behalf of Warringtonfire Australia



Atousa Aris
Fire testing engineer

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