

Certificate of Test

HF07ANR5545

FNR 8897C

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This is to certify that the specimen described below was tested by CSIRO Manufacturing and Infrastructure Technology 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:

Global Safe Technologies (Australia) Pty. Ltd.
14 Astley Place
EDENSOR PARK NSW
AUSTRALIA

A full description of the test specimen and the complete test results are detailed in the Division's sponsored investigation report numbered FNR 8897.

SAMPLE
IDENTIFICATION: Safe Grip

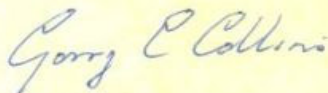
DESCRIPTION OF
SAMPLE: The sponsor described the tested specimen as an epoxy based non-slip floor coating containing quartz crystals. The specimen was applied to a 4.5mm thick fibre-reinforced cement board.

Nominal thickness: 2 mm
Colour: black

SAMPLE
CLASSIFICATION: Mean distance of flame travel: 90 mm
Average Critical Radiant Flux: 11.2 kW/m²
Average smoke obscuration: 42 % .min

Testing Officer: Russell Collins Date of Test: 25 May 2007

Issued on the 11th day of July 2007 without alterations or additions.



Garry E Collins
Manager, Fire Testing and Assessments



This laboratory is accredited (Accreditation No.165, Corporate Site No.3625) by the National Association of Testing Authorities, Australia. The tests reported herein have been performed in accordance with its terms of accreditation



CSIRO Manufacturing & Infrastructure Technology
14 Julius Avenue, Riverside Corporate Park, North Ryde NSW 2113 AUSTRALIA
Telephone: 61 2 9490 5444 Facsimile: 61 2 9490 5555