

Test Report No. 7191058019-MEC12/A3-YWA
dated 17 Jun 2013



PSB Singapore

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SUBJECT:

Ignitability test on “Everest Board” submitted by Everest Industries Ltd on 18 Apr 2013.

TESTED FOR:

Everest Industries Ltd
A-32, Genesis
Mohan Co-Operative Industrial Estate
Mathura Road
New Delhi – 110044
India

DATE OF TEST:

07 May 2013

PURPOSE OF TEST:

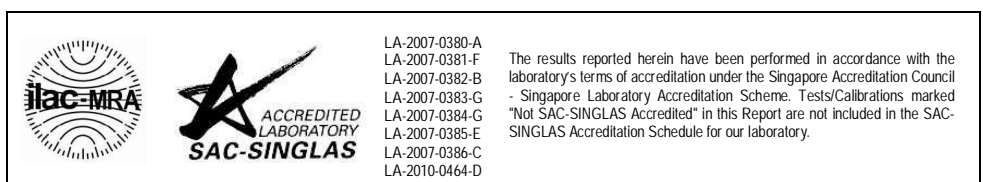
To determine the ignitability characteristics of the exposed surface of essentially flat, rigid or semi-rigid building materials or composites, when tested in the vertical position to the test specified in British Standard 476 : Part 5 : 1979 “Method of test for ignitability”.

The test was conducted at TÜV SÜD PSB’s fire test laboratory located at No. 10 Tuas Avenue 10, Singapore 639134.

This test report supersedes test report dated on 20 May 2013



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TUV®

The results reported herein have been performed in accordance with the laboratory's terms of accreditation under the Singapore Accreditation Council - Singapore Laboratory Accreditation Scheme. Tests/Calibrations marked "Not SAC-SINGLAS Accredited" in this Report are not included in the SAC-SINGLAS Accreditation Schedule for our laboratory.



DESCRIPTION OF SAMPLES:

Six pieces of specimen, said to be “Everest Board” (6mm thick x 1200kg/m³ – 1250kg/m³) comprising of Fibre Cement, each of nominal test size of 225mm x 225mm were submitted. The bulk density of the sample was found to be approximately 1245kg/m³.

RESULTS:

Description	Specimens			Requirement
	1	2	3	
1. Time of flaming after removal of test flame	0	0	0	Not more than 10 sec.
2. Burning of test specimen extending to the edges	No	No	No	Do not extent to any edge during flame application or within 10 sec period after removal of test flame.

CONCLUSION:

In accordance with the specification in the British Standard 476 : Part 5 : 1979, the test results show that the performance of the sample is designated as P.

REMARKS:

1. The test was conducted with the front face exposed to the flame source.
2. To change the name from “Everest” Multipurpose Fibre Cement Board to “Everest Board”.


Ong Kian Huat
Higher Associate Engineer


Chan Lung Toa
Product Manager
(Fire Property)
Mechanical Centre

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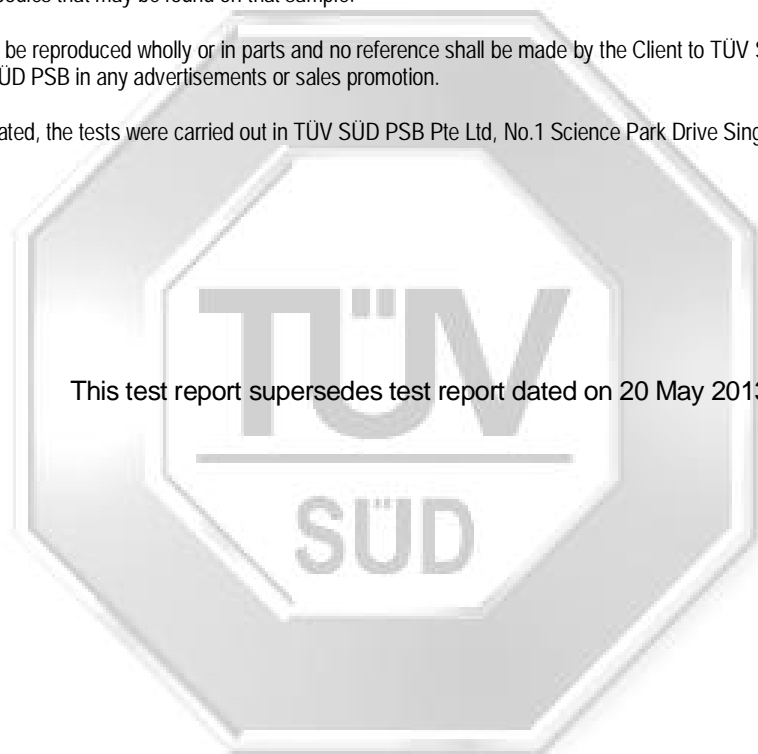


PSB Singapore

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July 2011



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