

Test Report No. SDHL1611023334FB Date: Nov.30, 2016 Page 1 of 3

QINGDAO JIANLI RUBBER & PLASTIC PRODUCTS CO.,LTD NORTH OF EAST DAXIZHUANG VILLAGE,JIULONG STREET AGENCY,QINGDAO,CHINA

The following sample(s) was / were submitted and identified on behalf of the client as:

Sample Description : RUBBER MAT

SGS Ref. No. : QDIN1611006343PS

Manufacturer : QINGDAO JIANLI RUBBER & PLASTIC PRODUCTS CO.,LTD

Buyer :

Sample Receiving Date : Nov.22, 2016

Test Performing Date : Nov.22, 2016 to Nov.30, 2016

Test Result Summary

Test(s) Requested	Result(s)
AS ISO 9239.1-2003	/
Summary:	

1. For further details, please refer to the following page(s).

Signed for and on behalf of Shunde Branch SGS-CSTC Co., Ltd.

Kevin Pan Approved signatory



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TESTS AND RESULTS

Test Conducted:

AS ISO 9239-1:2003 Reaction to fire tests for floorings - Part 1: Determination of the burning behaviour using a radiant heat source.

Conditioning:

Prior to testing, the sample was conditioned,

In an atmosphere having a temperature of $23\pm2^{\circ}$ C and a relative humidity of $50\pm5\%$ until constant mass is obtained.

Mounting and fixing (For AS ISO 9239-1):

Fibre cement board, with its density about 1800kg/m³, thickness about 8mm, is as the substrate. The specimens were fixed mechanically to the substrate with no cavity behind it.

Test Results:

Specimen No.	Furthest extent of spread of flame(mm)	Critical Heat Flux (CHF or HF-30) kW/m ²	Comments and Observation
1	330	7.04	Charring
2	350	6.58	Charring
3	340	6.81	Charring

The mean value for the critical heat flux (CHF and/or HF-30) from the three specimens from the same orientation: 6.81kW/m^2

Smoking measurement

Integrated smoke value:589.9 %•min

STATEMENT:

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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SAMPLE INFORMATION AND PICTURES

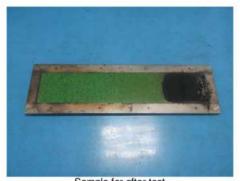
Area density*: 8.68kg/m²
Thickness*: 6mm
*---Measured by the laboratory







Sample back



Sample for after test

End of Report



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