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Report

Project number : 89203530
Report number : 89203530.01br

Date
April 5th, 2013

Received:

A sample of floor covering, a black rubber mat, marked as:
"737 diamond plate runner";
TÜV-reference MT13-37499.01.

Project number
89203530

Report number
89203530.01br

Product description:

Roll : 0040651*
Dimensions : Mat, 91 x 200 cm*
Total thickness : 4.7 mm
Mass : 4.36 kg/m²
Material : PVC *

** Applicant's declaration*

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Request:

Classification of burning behaviour according to EN 13501-1:2007.

Article
737 diamond plate runner

Test method:

Reaction to fire (radiant panel) : EN ISO 9239-1:2010.

Appendix
I : Flooring Radiant Panel Single
Specimen Report – 8 pages

Results:

See page two.

Appendix:

See page three up to and including ten.

TRN applies General Terms & Conditions
which are filed at the office of the Clerk for
civil affairs at the Court in Zutphen (the
Netherlands) under number 35/2010,
dated November 17th 2010.

TEST RESULTS

Date
April 5th, 2013

Radiant Panel test ISO 9239-1:2010

Project number
89203530

Date of testing : April 04th, 2013
Conditioning time, climate : 3 days, 23 ± 2 °C and 50 ± 5 %
Description of substrate : Fibre cement board, 8±2 mm, 1800±200 kg/m³
conforming to EN 13238.

Report number
89203530.01br

Sampling procedure : By contractor.

Article
737 diamond plate runner

Description of cleaning used : None.

Fixing method : Loose laid.

Page
2/10

Test specimen, orientation	Flame spread (cm)	CRF (kW/m ²)	Peak light attenuation (%)	Smoke production (%.min)
1, ↑*	6.5	>10.9	27.8	70
2, ⊥*	7	>10.9	24.0	63
3, ⊥*	8	>10.9	22.4	65
4, ⊥*	4	>10.9	18.7	66
Mean	6.3	>10.9	21.7	65

Remarks: No flashing, transitory- or sustained flaming,
* Tested specimen extinguished naturally.

CONCLUSION

According to EN 13501-1:2007 the tested sample of the aforementioned quality **737 diamond plate runner** meets the requirements of **Class B_{fl} - s1**.

Statements:

The test results only relate to the behaviour of the test specimens of the examined product under the particular conditions of the test in laboratory conditions; they are not intended to be the sole criterion for assessing the potential fire hazard of the product in use. The method might not be suitable if the product is exposed to much larger flames or heat radiant sources.

The validity of this report will expire five years after its issue or directly after alterations or modifications of the examined product (combination)(s) and/or the criteria. This report shall not be reproduced, except in full, without the written approval of the testing laboratory.

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