

TFI Report 452039-10

Testing of Resilient Floor Coverings

Customer LG Hausys Ltd.
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150-876 Seoul
SOUTH KOREA

Product resilient floor covering
Medistep Allroad

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This report includes 2 pages and 1 annex(es)

Aachen, 22 December 2015

Dr. Jens-Christian Winkler
authorized manager



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This report only applies to the tested specimens and has been established to the best of our knowledge. Only the entire report shall be reproduced. Under no circumstances, extracts shall be used. Furthermore, we apply the "General Terms and Conditions for the Execution of Contracts" of the Textiles & Flooring Institute GmbH, also with regard to the order execution.

1 Transaction

Test order	Mass per unit area according to ISO 23997:2012
Order date	18 November 2015
Your reference	Dan Bi
Product designation	Medistep Allroad
TFI sample number	15-11-0188

2 Product Specification

Use surface	PVC*
Construction	homogeneous
Structure	flat
Pattern	tonal effect without pattern
Colour of the use surface	beige, light beige
Type of delivery	sheet flooring
	*customer information

3 Results

Mass per unit area [g/m ²]	2,980
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4 Annexes

Width, Thickness and Mass ^a	BDM 1 452039-10
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The annexes marked ^a are based on tests accredited in accordance with EN ISO/IEC 17025.

Annex BDM 1 – Width, Thickness and Mass

1 Transaction

Product designation Medistep Allroad
 TFI sample number 15-11-0188
 Testing period 04 December 2015

2 Test Method / Requirements

ISO 23997:2012 Determination of mass per unit area
 Deviations None
 Climate for conditioning and testing According to the standards, deviations see above

3 Results

Test	Parameter	Result
ISO 23997:2012	mass per unit area [g/m ²]	2,980

Comments: none