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Test Report VN721 157935.2

Application

Determination of static electrical propensity according to EN 1815.

Test Material

"Sirius" and "Premium AS"

The test material used for testing was made anonymous for laboratory purposes.
A detailed sample list is included in the document.

Issuing

Original Issuing, 02.09.2019
Number Of Included Pages: 4

ÖETI - Institute for Ecology, Technology and Innovation GmbH

A handwritten signature in blue ink, appearing to read "Hannes Vittek".

Ing. Hannes Vittek

Manager Flooring Technology & Interior Design



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1 Application

Date of Order	Scope of Order
05.08.2019	Description Of Specimen - Resilient Floor Coverings - EN 12466 Static Electrical Propensity - Walking Test - EN 1815

2 Samples

No.	Receipt	Sample Identification
1	19.07.2019	"Sirius"
2	19.07.2019	"Premium AS"

(Unless otherwise stated samples are provided by the customer.)

3 Tests Performed / Results

	#1 "Sirius"	#2 "Premium AS"
Description Of Specimen - Resilient Floor Coverings EN 12466 * <ul style="list-style-type: none"> • Material of the wear layer • Construction • Character of the wear layer • Type of floor covering • Character of the surface • Colouration of the surface • Dimensions • Description according to standard 	PVC (according to the applicant) heterogeneous transparent wear layer smooth floor covering grained surface decorative rolls EN ISO 26986 – expanded (cushioned) PVC floor covering	PVC (according to the applicant) heterogeneous transparent wear layer smooth floor covering grained surface decorative rolls EN ISO 26986 – expanded (cushioned) PVC floor covering

#1
"Sirius"

#2
"Premium AS"

Static Electrical Propensity - Walking Test EN 1815		
• Number of specimen	1	1
• Conditioning		
Temperature [°C]	23	23
Air humidity [%]	25	25
• Underlay	Rubber on metal plate	Rubber on metal plate
• Sole-material	Rubber	Rubber
• Body-Voltage supplied condition		
1. Measurement [kV]	- 0.8	- 0.1
2. Measurement [kV]	- 0.6	- 0.1
3. Measurement [kV]	- 0.8	± 0.0
Mean value [kV]	- 0.7	- 0.1
• Assessment (according to EN 14041:2007)	antistatic	antistatic

4 Remarks

Period of Validity

There are no regulations concerning duration of validity in the individual test standards. As the results of the examinations refer only to the submitted and examined samples, the report is valid for these for an unlimited period. A period of validity specified as part of an expert evaluation is in the discretion of the consultant or OETI. The applicability of results and expert evaluations for materials not tested is in the responsibility of the applicant. Whereby an apportionment of results as well as any specified period of validity can only be done for identically constructed products and only as long as the product is produced unchanged. Possible national or international restrictions concerning the terms of usability of test and classification reports have to be considered; this is not the responsibility of the test laboratory.

Sample Material

Results of performed tests only refer to the sample material provided. Without explicit written other agreement testing is destructive and the sample material is transferred to the property of OETI, which is entitled to freely decide on storage and disposal.

Issuing

The valid first issue is done in paper and has single-handed signatures. Translations will be marked accordingly on the cover sheet.

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In this report individual non-accredited test procedures are marked with *. Nevertheless, the analysis was also carried out for these parameters at the same level of quality as for the accredited parameters.

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End of Report