C E N
T E X
B E L

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your visit of	your reference	our reference	date
2009-05-06		PW/5064	Zwijnaarde, 2009-05-29

Analysis Report 68789

Required tests :

Assessment of static electrical propensity - walking test

Identification number	Information given by the client	Date of receipt
T904763	VINYL PLANK - 3,8mm thichness - 0,3mm floorlayer	2009-05-06

Petra Wittevrongel
order responsible

For further information, please contact our sectorial adviser Jo Wynendaele

Reference : T904763 - VINYL PLANK - 3,8mm thichness - 0,3mm floorlayer

Assessment of static electrical propensity - walking test

1. Method:

Applied standard : EN1815 (year: 1997)
method by walking
Deviations of the standard : dimensions of the carpet 213 cm x 91 cm (assembly of 14 pieces of 15.2 x 91 cm)
Atmosphere for conditioning : 23°C and 25% relative humidity
Conditioning time : at least 7 days
Number of measurements : 3

2. Results:

Date of ending the test: 25-05-2009

sole	body voltage (kVolts)
measurement	conductive rubber sole without rubber mat
1	2.2
2	2.1
3	2.3
average	2.2

Performed in the physical lab under the responsibility of Philippe Lemaire.