



Dhr. Karl Meerschman
VERTEX TECHNOLOGY CO LTD
15th Floor, room B&C, Hang Seng - Causeway Bay Bui
HK- WANCHAI
HONG-KONG

your visit of
2009-05-06

your reference

our reference
PW/5064

date
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 thickness - 0,3mm floorlayer | 2009-05-06 |

Petra Wittevrongel
order responsible

For further information, please contact our sectorial adviser Jo Wynendaele

This report runs to 2 pages and may be reproduced, as long as it is presented in its entire form, without written permission of Centexbel. The results of the analysis cover the received samples. Centexbel is not responsible for the representativeness of the samples.



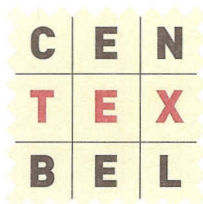
VAT BE 0459.218.289
CENTEXBEL-GENT
Technologiepark 7
BE-9052 Zwijnaarde
Tel. + 32 9 220 41 51 • Fax + 32 9 220 49 55
e-mail gent@centexbel.be

Fin. Acc. 210-0472965-45

IBAN BE44 2100 4729 6545

CENTEXBEL-BRUSSELS
Montoyerstraat 24 B2
BE-1000 Brussels
Tel. + 32 2 287 08 30 • Fax + 32 2 230 68 15

www.centexbel.be



Reference : T904763 - VINYL PLANK - 3,8mm thickness - 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.