

TSE Turkish Standards Institution
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Turkiye



Your notice of
25-08-2015

Your reference

Date

11-09-2015

Analysis Report 15.03996.01

Required tests :

ISO 6356 (2012)

Determination of the static electrical propensity – Walking test

Identification number	Information given by the client	Date of receipt
T1514367	ARYA HALI - Klasik Collection	25-08-2015

Kristina De Temmerman

Order responsible

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The results of the analysis cover the received samples. Centexbel is not responsible for the representativeness of the samples. In assessing compliance with the specifications, we did not take into account the uncertainty on the test results.

VAT BE 0459.218.289

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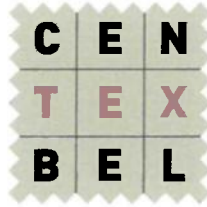
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Determination of the static electrical propensity – Walking test

Date of ending the test 08-09-2015
Standard used ISO 6356 (2012)
Deviation from the standard -
Conditioning 23°C, relative humidity 25%
Pre-atmosphere 24 hours at (23 ± 3) °C, relative humidity (55 ± 10) %
Conditioning time (days) ≥ 7
Method Method by walking
Sole used Neolite sole
Remark With insulating rubber mat
Number of measurements 3
Operator BT

Measurement	Body voltage (kVolts)
1	0.0
2	0.0
3	-0.1
Average	0.0 kVolts

Performed under accreditation in the physical lab Verviers under the responsibility of Philippe Lemaire