Laboratory Standards and Certifications

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استاندارد الكترواستاتيك آمريكا



COMMERCIAL TESTING COMPANY

1215 South Hamilton Street - Post Office Box 985 - Dalton, GA 30722 Telephone (706) 278–3935 - Facsimile (706) 278–3936

Report Number 07-08302

Standard Carpets Ind. LLC Sharjah, U.A.E. Test Number 3926-9674 August 24, 2007

Electrostatic Propensity

Test Method: The test was conducted in accordance with the AATCC Test Method 134, Electrostatic Propensity of Carpets. The purpose of the test is to assess the static propensity of carpets under controlled laboratory conditions simulating those that may exist in actual installations. The most important factors in determining the static charge are: (1) the basic natures of the two materials being rubbed together or separated, i.e., shoe soles and carpet; (2) surface contamination on either; (3) the nature of the rubbing or separation, i.e., stepping or scuffing; and, (4) the ambient atmospheric contains. A sample is conditioned at 70°F and 20% relative humidity and the static properties characterized by performing the following tests:

humidity and the static properties characterized by performing the following tests:
 TEST I — The step test is performed by wearing AATCC TM 134 test sandals with Neolite™ soles and heels and walking on the carpet for one minute.

 TEST II — The scuff test is conducted by scuffing or wiping in a backward motion for one minute wearing test sandals with NeoliteTM soles and heels.

TEST III — The step test is performed by wearing test shoes with chrome tanned leather soles and heels
and walking on the carpet for one minute.

TEST IV — The scuff test is conducted by scuffing or wiping in a backward motion for one minute wearing
test shoes with chrome tanned leather soles and heels.

Material Tested:

Test Conditions:

Identification: Graphics A

Environmental: 21.7°C, 20.8% RH

Construction: Loop Pile Carpet Tile Secondary Backing: Vinyl Underlayment: None Shampoo: None

Test Result:

Test Mode	Polarity	Voltages		
Test I — Step	negative	0.2 kV		
Test II — Scuff	positive	0.3 kV		
Test III — Step	negative	0.7 kV		
Test IV — Scuff	negative	1.0 kV		

Classification: A carpet classified in accordance with the CRI Carpet Specifiers Handbook, Appendix A, Carpet Test Methods and Suggested Physical Requirements, page 72, is suitable for residential use if the maximum voltage is 5.0 kV, and suitable for commercial use if the maximum voltage is 3.5 kV.

Commercial Testing Company

Devare Jackson

(Authorized Signature)

This report is provided for the exclusive use of the client to relicant it is addressed. It may be used in its entirety to gain product acceptance from duly constituted authorities. The test results presented in this expert apply only to the samples lessed and are not necessarily indication of apparent identical or similar materials. Sample selection and identification were provided by the client. A sampling plan, if described in the referenced standard, now not necessarily followed. This report, or the name of Commercial Testing Company, shall not be used under any circumstance in advertising to the general public.

TESTED TO BE SURE® Since 1974

Mystique - PP

Page 1 of 2



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1215 South Hamilton Street • Post Office Box 985 • Dalton, GA 30722 Telephone (706) 278-3935 • Facsimile (706) 278-3936

Report Number 07-08299

Standard Carpets Ind. LLC Sharjah, U.A.E.

Test Number 3924-9578 August 24, 2007

Accelerated Soiling

Test Method: The material was tested in accordance with ASTM International Test Method D 6540-00, Accelerated Soiling of Pile Yarn Floor Covering, a procedure for assessing the propensity of pile yarn floor coverings to soiling in the absence of abrasive wear and texture changes, using a standard synthetic soil composition. It is applicable for use in testing unused pile yarn floor covering; it is not applicable for use in testing used floor covering. This test method will provide a uniformly soiled test specimen to evaluate and has been found to give results similar to the actual floor service soiling. However, its use is recommended only as a screening test method and not as a replacement for floor testing. The acceptance criteria of this method is set by mutual agreement between the purchaser and supplier. The carpet test specimens are secured to a backing sheet mounted inside a drum with the pile surface exposed, and are subjected to an accelerated soiling process. The degree of soiling is measured or assessed by comparing the change in color between soiled and original pile yarn floor covering using AATCC Evaluation Procedure 1, (Jumbo) Gray Scale for Color Change, a numeric rating process using AATCC terminology for Subjective Rating Processes where 5 = negligible or no change in color, 4 = slight change, 3 = noticeable change, 2 = considerable change, and 1 - much change in color.

Material Tested:

Identification: Graphics A

Construction: Loop Pile Carpet Tile

Secondary Backing: Vinyl

Test Result:

Average Rating - 3-4

Commercial Testing Company Gmathan Jackson

(Authorized Signature)

his report is provided for the exclusive use of the client to whom it is addressed. It may be used in its entirety to gain product acceptance from duly constituted authorities. The est results presented in this report apply only to the samples tested and are not necessarily indicatine of apparent identical or similar materials. Sample selection and tentification were provided by the client. A sampling plan, if described in the referenced standard, was not necessarily followed. This report, or the name of Commercial Entiry Company, shall not be used under any circumstance in advertising to the general public.

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Page 2 of 2



استاندارد آنتی استاتیک آمریکا



Test No: 193591

PO Box 1948 - 1503 East Morris Street - Dalton, GA 30722 Phone: 706-278-3013 • Fax: 706-272-7057 • E-mail: info@ittslab.com

Test Report

Standard Carpets Ind. LLC Customer:

January 7, 2019

Subject: Sample(s) of carpet submitted for testing by the customer and identified below:

Sample Identification: Quality Name: Midlands

100% Solution Dyed Olefin Carpet Tile with PVC Backing

Test Method Conducted AATCC 134-2011 **Electrostatic Propensity of Carpets**

Purpose and Scope

This test method is designed to assess the static generating propensity of carpets developed when a person walks across them by controlled laboratory simulation of conditions which may be met in practice, and more particularly, with respect to those conditions which are known from experience to be strongly contributory to excessive accumulation of static charges.

Test Conditions:

Chamber Temperature: 70° F. Chamber Relative Humidity: 20%

Test Results:	Sole	Underlay	Maximum Voltage 1 (kV)	Maximum Voltage 2 (kV)	Averages (kV)	
Test I Step Test Neolite		Plate	Neg. 0.3	eg. 0.3 Neg. 0.3		
Test II Scuff Test	est Il Scuff Test Neolite		Neg. 0.1	Neg. 0.2	Neg. 0.2	
Test III Step Test Leather		Plate	Neg. 0.1	(**)	_	
Test IV Scuff Test	Leather	Plate	Neg. 0.1	4	820	

- a) Neolite XS 664
- b) Suede Leather

Underlayment:

a) Plate: Earth grounded metal plate

Suddeth

b) H/J: Standard 40 oz./yd2 rubberized Hair/Jute cushion

President L. Kent Suddeth

Page 1 of 1

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Page 1 of 1





استاندارد الكترواستاتيك آمريكا



Mr. Upendra R. Oza STANDARD CARPETS IND LLC Industrial Area no.1 PO Box 27977 AE- SHARJAH VERENIGDE ARABISCHE EMIRATEN

your delivery of 2009-05-12

your reference

our reference PW/5484 date

Zwijnaarde, 2009-06-11

Analysis Report 68886

Required tests:

Determination of the electrical resistance
Assessment of static electrical propensity - walking test
Determination of sound absorption
Determination of impact sound insulation
Determination of thermal resistance by the guarded hot plate apparatus

Identification number	Information given by the client	Date of receipt
T905007	FRS Loop Pile Polypropylene Carpet Tile (Tetris)	2009-05-12

Petra Wittevrongel order responsible

For further information, please contact our sectorial adviser Jo Wynendaele

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B E LAC

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

1BAN BE44 2100 4729 6545 CENTEXBEL-BRUSSELS

Montoyerstraat 24 B2 BE-1000 Brussels

Tel. + 32 2 287 08 30 • Fax + 32 2 230 68 15

Page 1 of 13

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استاندارد الكترواستاتيك آمريكا



Analysis Report 68886

page

2/6

our reference date PW/5484 2009-06-11

Reference: T905007 - FRS Loop Pile Polypropylene Carpet Tile (Tetris)

Determination of the electrical resistance

1. Method:

Applied standard : ISO 10965 (year: 1998)

Deviations of the standard : -

Testing atmosphere : 23°C and 25 % relative humidity

Applied voltage : 500 Volt

Number of specimens : 3

Number of measurements : 6 (2 measurements per specimen)

2. Results:

Date of ending the test: 25-05-2009

test specimen	surface resistance in Ω	vertical resistance in Ω
1	1,67 x 10 ¹²	9,43 x 10 ¹¹
2	5,00 x 10 ¹²	1,35 x 10 ¹²
3	5,00 x 10 ¹²	1,28 x 10 ¹³
4	3,33 x 10 ¹²	6,58 x 10 ¹¹
5	4,55 x 10 ¹²	1,28 x 10 ¹²
6	2,50 x 10 ¹²	1,25 x 10 ¹²
geometrical mean value	$3,41 \times 10^{12} \Omega$	1,61 x 10 ¹² Ω

Performed in the physical lab under the responsibility of Petra Wittevrongel.



استاندارد الكترواستاتيك آمريكا



Analysis Report 68886

our reference PW/5484 2009-06-11

page 376

Reference:

T905007 - FRS Loop Pile Polypropylene Carpet Tile (Tetris)

Assessment of static electrical propensity - walking test

1. Method:

Applied standard

: ISO 6356 (year: 2000)

method by walking

Deviations of the standard

: dimensions of the carpet 200 cm x 100 cm (assembly of 8

pieces of 50 cm x 50 cm)

Atmosphere for conditioning

: 23°C and 25% relative humidity

Conditioning time

: at least 7 days

Number of measurements

2. Results:

Date of ending the test: 25-05-2009

	body voltage (kVolts)
measurement	with Neolite sole
1	0.0
2	0.1
3	0.2
average	0.1

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



استاندارد الكترواستاتيك آمريكا



Analysis Report 68886

page

4/6

our reference date PW/5484 2009-06-11

Reference: T905007 - FRS Loop Pile Polypropylene Carpet Tile (Tetris)

Determination of sound absorption

1. Method:

Performed in the external lab : Schall- und Wärmemeßstelle Aachen GmbH

2. Results:

Date of ending the test : 27-05-2009

See analysis report enclosed.

Centexbel is not responsible for the test results.



استاندارد الكترواستاتيك آمريكا



Analysis Report 68886

PW/5484

2009-06-11

5/6

Reference: T905007 - FRS Loop Pile Polypropylene Carpet Tile (Tetris)

Determination of impact sound insulation

1. Method:

Performed in the external lab : Schall- und Wärmemeßstelle Aachen GmbH

2. Results:

Date of ending the test

: 27-05-2009

See analysis report enclosed.

Centexbel is not responsible for the test results.



استاندارد الكترواستاتيك آمريكا



Analysis Report 68886

our reference

date

page

PW/5484

2009-06-11

6/6

Reference: T905007 - FRS Loop Pile Polypropylene Carpet Tile (Tetris)

Determination of thermal resistance by the guarded hot plate apparatus

1. Method:

Performed in the external lab : Ghent University, Faculty of Engineering (Department of

Textiles)

2. Results:

Date of ending the test : 29-05-2009

See analysis report enclosed.

Centexbel is not responsible for the test results.



استاندارد الكترواستاتيك آمريكا



Schall- und Wärmemeßstelle Aachen GmbH

Institut für schalltechnische und wärmetechnische Prüfungen - Beratung - Planung

SWA GmbH

Im Grüntal 22 52 986 Aachen Telefon (9241) <u>979 229</u> Telefax (9241) <u>572 956</u> Geschäftsführung:

Dipl.-Ing Bernd Gebing Dr.-Ing Lothar Siebel

Amtsgericht Aachen HRB 2708

Labor: Hauptstr 133 - 52.477 Alsdorf

VMPA Schalischutzprüfstelle DIN 4109 Staatlich anerkannte Sachverständige für den Schall-u Warmeschutz IK-Bau NRW

Bankverbindung: Sparkasse Aachen (BLZ 390 500 00) Kto.-Nr. 11 011 194

27.05.2009

TEST REPORT NO. : CT190509B

TS

Impact sound insulation of ISO 140-8: 1998 - 03

Date of test:

19.05.2009

Customer:

CENTEXBEL

Tested material:

T905007

laid loose on a 140 mm thick reinforced concrete floor slab



lmp		ind insu							Enclosure TS Page 2 of 2
	omer:	CENTEXBE							
Test r	d material: coms: area: of test:	T905007 02 u. K2, H 4,24 m x 4, 19.05.2009	15 m Test			orf			
		Description	on of the	test ma	iterial:				
		To	otal thickn	ess:			- mm		
		M	ass / area	i.			- kg/r	m²	
		laid loose o	n a 140 m						
Rece	eiving room:								ed with on artificial
	ume:	58,9 m	3	50 T	ource of so	ound by labra	story condit	ions.	1
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Hu	midity:	65 %							
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	2000 2500	67,1 67,0	47,9 53,7					amen	евяч
	3150	66,4	54,2		6	-	concer for th	ne evaluation o	vi ISO 217.2
	4000 5000		***	-10	*	nequency-	range rui ti	evaluatium (2 300 1112
	Reception Calculation	filter: third- n according I	octave SO 717-2	non rated re ΔL ₈	$n = \Delta L_w$	mpact sound i	nsulation	C _{l,∆} = ·	uency f / Hz -12 dB -1 dB
	(VM	= 24 di	B)	ΔL	n =	12 dB	C	r,60-2500 =	4 dB
	report no.: CT	190509B T: 27.05.2009		6	NA Sch	5)	Värmem	eßstelle Aa	prina Saster



استاندارد الكترواستاتيك آمريكا



Schall- und Wärmemeßstelle Aachen GmbH

Institut für schalltechnische und wärmetechnische Prüfungen - Beratung - Planung

SWA GmbH

Im Grüntal 22 52 066 Aachen Telefon (0241) 970 220

Telefax (0241) 572 955 Geschäftsführung

Dipl-ing. Bernd Gebing Dr-ing. Lothar Siebel

Amtsgericht Aachen HRB 2708

Labor: Hauptstr. 133 - 52 477 Alsdorf

VMPA Schallschutzprüfstelle Din 4109 Staatlich anerkannte Sachverständige für den Schall-u Warmeschutz K-Bau NRW

Bankverbindung. Sparkasse Aachen (BLZ 390 500 00). Kto.-Nr. 11 011 194

27.05.2009

TEST REPORT NO.: CT190509B SA

Sound absorption of DIN EN ISO 354: 2003 - 12

Date of test:

19.05.2009

Customer:

CENTEXBEL

Tested material:

T905007

laid loose on the floor of the reverberation room



4. Test resu Sound abs			OIN EN IS	SO 354 :	2003 - 1	2	-	Enclos Page 2	
Measurement of s Customer:		on in a rev							
Tested material: Test room; Test area: Test method: Date of test:		everberat	tion room e test ma	iße 133, 5	- n				
	laid loose of	n the floo	r of the re t area:	ength:	on room 4,00 m	1			
Reverberation	n room:		W	vidth:	3,00 m	1			
Basic plan:	trapezoid	-							
Volume.	211 m³	f / Hz	125	250	500	1000	2000	4000	
Temperature: Humidity:	20 °C 65 %	ας	0,00	0,01	0,06	0,13	0,32	0,39	
Surface areas reverberation room: Surface areas reflectors in reviroom: Reflectors: 6 Alu pane 1,0 m/ 2, 7 Plywood 1,5 m/ 1, 1 Alu pane 1,8 m/ 0,	213 m² of verberation 54,5 m² els of 0 m panels of 3 m els of	1.2 - 0.0 - 0.4 - 0.2 - 0.0 0.2 - 0.			500 est sound eception f		2000 Frequer ird-octave	SVERKANNTE PRÜFSTELLF	Machen Onno



I.1 Valuation Soundabsorbe Sound abso	r for the ap	plicatio		CONTRACTOR OF THE PARTY OF				d al	bsorbtion		Enclosure Page 3 of 4	
ustomer:	CENTEXE		14 150	1100	7 . 1	331-01						
ested material:	article:				1	1905007		ī				
est room:	reverberat	ion roon	n, Haupts	straße	133,	52 477 /	Alsdorf					
est area:		12,0 m										
est method:	method of	reverbe	ration ro	om								
ate of test:	19.05.200	9										
	Descript	ion of t	he test	mate	erial:							
	Total thick	ness:					mm					
	Mass / are	a:					kg/m	12				
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						requency of the "shi			Frequency	absorp	al sound	
						ators"	aponior.		in Hz			
									125		0.00	
								L	250		0,00	
								M	500		0,05	
								М	1000		0.15	
								H	2000		0,30	
Results:	-	_						Н	4000		0,40	
Relation - curve	-0-											
Reverberation re	oom:			g 1,0	-					-		
Basic plan:	trapezoid		+									
Volume:		211 m	3 0	0,8								
Temperature:		20 °C		-								
Humidity:		65 %	6	0,6	+	-						
SESSIBILITATION OF STREET	10021		practical	5								
Surfaces areas	of		**	0,4	+						_	
reverberation room:		213 m	2	2					-	-		
			T Ca	0,2			,	_	/	-		
Surfaces areas			200	5			/	-			-	
reflectors in re- room:	rerberation	54,5 m		n U	125	250		00	1000	-2500	4000	
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	C11904	509B SA		100		0 1 1				11 11	1 4 1 1	_



4.2 Test resu					Enclosure SA
Reverberat Measurement of s Customer;	Page 4 of 4				
Tested material: Test room: Test area. Test method: Date of test:	article: reverberation room 12,0 m² method of reverber 19.05.2009 Description of the Total thickness:	ation room			
	Mass / area:		- kg/	m²	
	laid loose on the flo Dimension of the te		4,00 m 3,00 m		
Reverberation ti	mes:				
		f / Hz	T1/s	T2 / s	
		100 125 160 200 250 315 400 500 630 800 1000 1250 1600 2000 2500 3150 4000 5000	9,96 7,82 6,73 7,29 7,20 6,22 6,57 6,89 6,93 6,55 6,48 6,31 5,93 5,42 4,65 3,99 3,24 2,59	9,91 7,79 6,48 7,10 6,98 5,95 6,02 6,00 5,87 5,39 5,00 4,34 3,79 3,38 3,05 2,68 2,26 1,86	
	peaker positions:	2 2 x 6	Test sound: Reception filter.	third-octave nois	
Test report no.:	CT190509B SA 27.05.2009	SWA Schal	l- und Wärmen	neßstelle Aachen	GmbH

WWW.Kiliet.com



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FACULTEIT INGENIEURSWETENSCHAPPEN

Vakgroep TEXTIELKUNDE

Technologiepark 907, 8-9052 Gent (Zwijnaarde) T +32 9 264 57 35 - F +32 9 264 58 46 http://textiles.UGent.be textiles@UGent.be

T.a.v. Hilde Depypere Centexbel Technologiepark 7 9052 Zwijnaarde

contact

Didier Van Daele

e-mail

didier.vandaele@UGent.be

date

29/05/2009

TEST REPORT 09-297 B

Samples received:

Order 7489: T905007 Received on 12/05/09

Aim of the test:

determination of applicability with floorheating

Test conditions:

Applicability with floorheating by means of TECOSY: one plate method

Standard:

DIN 52 612 part 1 (1979)" in accordance with ISO 8302 (1991)"

Method:

A sample is placed between a cold and a warm plate. The cold and the warm plate are kent at the same temperature. The quantity of energy peeded to kee

plate are kept at the same temperature. The quantity of energy needed to keep the warm and cold plate on temperature, is an indication for the heat transmission

of the sample.

Number of tests: Test conditions: 2 samples (3 measurements per sample) 20 ± 2°C and 65 ± 4 % relative humidity

The tests were ended in week 22/2009

The test results only apply to materials that correspond to the tested sample. Forgery will be legally prosecuted, just like partial reproduction without prior written permission. Tests that are marked "are accredited, those marked " are not accredited. Advices and interpretations are not covered by the accreditation.

p. 1/2 09-297 B

The department of Textiles is Notified laboratory n°1611 for the European Products directive 89/106/EC.



استاندارد الكترواستاتيك آمريكا

Independent Textile TtJffllf

Test No: 193590

Po Box 1948 - 1503 East Morris Street - Dalton, GA 30722

Phone: 706-278-3013 • Fax: 706-272-7057 • E-mail: info@ittslab.com

Test Report

Customer: Standard Carpets Ind. LLC

January 7, 2019

Subject: Sample(s) of carpet submitted for testing by the customer and identified below: Sample

Identification: Quality Name: 100% Solution Dyed Nylon Carpet Tile with PVC Backing

Test Method Conducted AATCC 134-2011 Electrostatic Propensity of Carpets

Purpose and Scope

This test method is designed to assess the static generating propensity of carpets developed when a person walks across them by controlled laboratory simulation of conditions which may be met in practice, and more particularly, with respect to those conditions which are known from experience to be strongly contributory to excessive accumulation of static charges.

Test Conditions:

Chamber Temperature: 70° F. Chamber Relative Humidity: 20%

Test Results:	Sole	Underlay	Maximum Voltage 1 (kV)	Maximum Voltage 2 (kV)	Averages (kV)
Test Step Test	Neolite	Plate	Neg. 0.6	Neg.1.0	Neg. 0.8
Test Scuff Test	Neolite	Plate	Neg. 5.8	Neg. 5.9	Neg. 5.9
Test III Step Test	Leather	Plate	Neg. 0.2	-	-
Test IV Scuff Test	Leather	Plate	Neg. 0.5	-	_

Soles:

- a) Neolite XS 664
- b) Suede Leather

Underlayment:

a) Plate: Earth grounded metal plate

the wederth

b) H/J: Standard 40 oz./yd2 rubberized Hair/Jute cushion

President L Kent Suddeth

Page 1 of 1

Our letters and reports are for the exclusive use of the oustomer to whom they are addressed, and their communication to any others or the use of the name of the qualitation to study only to the sample tested and are not necessarily indicative of the qualitation of apparently identical or similar products. The reports and letters and the name of independent Textile Testing Service, inc., are not to be used under any circumstances in advertising to the general public.

Page 1 of 1

