

استانداردهای صندلی چرخدار

Laboratory Standards and Certifications

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استاندارد صندلی چرخدار
استاندارد آی تی تی اس ۲۰۵ صندلی چرخدار



Test No: 210255

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

October 27, 2021

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

Sample Identification: 100% Solution dyed nylon carpet (Sample A)

Test Method Conducted
International Standard ISO 4918
Resilient, Textile and Laminate Floor Coverings – Castor Chair Test

Scope:

This International Standard specifies methods for determining the change of appearance and stability of a textile, resilient floor covering or laminate floor covering subjected to the action of three castors. For resilient flooring, the test apparatus consist of three type W (polyurethane) soft tread castors mounted concentrically to the rotation of a chair fixture in a 120° arc. The fixture is loaded to a weight of 90 kg and rotates at 50 rpm.

Test Result Assessment
No. of Cycles: 5K & 25K

Assessment Property	Rating
Surface appearance at 5,000 cycles	4.0
Surface appearance at 25,000 cycles	3.0

Key to Ratings
5 = Negligible or no change
4 = Slight change
3 = Moderate change
2 = Considerable change
1 = Severe change


President L. Kent Suddeth

Our letters and reports are for the exclusive use of the customer to whom they are addressed, and their communication to any others or the use of the name of Independent Textile Testing Service, Inc., must receive our prior written approval. Our letters and reports apply only to the sample tested and are not necessarily indicative of the qualities 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.

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استاندارد صندلی چرخدار
استاندارد آی تی تی اس ۲۰۵ صندلی چرخدار

Test No: 123431



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

August 13, 2012

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

Sample Identification: Nylon Carpet Tiles

Test Method Conducted
AATCC Test Method 16 Option E
Colorfastness to Light (Water-Cooled Xenon Arc)

Purpose and Scope

This test method provides the general principles and procedures which are currently in use for determining the colorfastness, to light of textile materials.

Procedure

Samples of the textile material to be tested and the agreed upon comparison standard(s) are exposed simultaneously to a light source under specified conditions. The colorfastness to light of the specimen is evaluated by comparison of the color change of the exposed portion to the masked or control portion of the test specimen using the AATCC Gray Scale for Color Change or by instrumental color measurement.

Test Specimen Identification	Number of Cycles	Rating
See Above	2 (40 AFU's)	5

Key to Ratings	
5	Negligible or no change
4	Slight change
3	Noticeable change
2	Considerable change
1	Severe change

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Test No: 210255

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Test Report

Customer: Standard Carpets Ind. LLC

October 27, 2021

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

Sample Identification: 100% Solution dyed nylon carpet (Sample A)

Test Method Conducted
International Standard ISO 4918
Resilient, Textile and Laminate Floor Coverings – Castor Chair Test

Scope:

This International Standard specifies methods for determining the change of appearance and stability of a textile, resilient floor covering or laminate floor covering subjected to the action of three castors. For resilient flooring, the test apparatus consist of three type W (polyurethane) soft tread castors mounted concentrically to the rotation of a chair fixture in a 120° arc. The fixture is loaded to a weight of 90 kg and rotates at 50 rpm.

Test Result Assesment

No. of Cycles: 5K & 25K

Assessment Property	Rating
Surface appearance at 5,000 cycles	4.0
Surface appearance at 25,000 cycles	3.0

Key to Ratings
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