



DATE: 10-07-2014

TEST NUMBER: 0211709

CLIENT	Egetaepper a/s
--------	----------------

TEST METHOD CONDUCTED	ASTM D5252 Standard Practice for the Operation of the Hexapod Tumble Drum Tester
-----------------------	--



DESCRIPTION OF TEST SAMPLE	
IDENTIFICATION	Highline 1100 WT 80/20
CONSTRUCTION	Cut Pile
BACKING	Woven Synthetic

**GENERAL PRINCIPLE**

The test specimen is subjected to "Hexapod" tumbling in 2,000 cycle increments. A "Windsor" Versamatic upright beater bar vacuum was used to make four forward and backward passes along the length of the specimen after each 2,000 cycles.

After the requested number of cycles has been completed, the test specimen is assessed by three technicians for appearance change in accordance with the CRI standard reference scale and color change using the AATCC Gray Scale.

**TEST RESULTS**

NUMBER OF CYCLES	APPEARANCE RATING	COLOR CHANGE RATING
12,000	2.5	2.0

APPEARANCE RATING KEY	
5	Excellent: No visual change noticeable
4	Good: Slight change due to disturbance of pile
3	Fair: Noticeable change due to pile disturbance or matting
2	Poor: Loss of texture due to pile disturbance and/or matting
1	Very Poor: Severe pile disturbance and/or matting

COLOR CHANGE RATING KEY	
5	Negligible or no change
4	Slight change
3	Moderate change
2	Considerable change
1	Severe change

APPROVED BY: *Larry A. Berry*



This facility is accredited by the National Voluntary Laboratory Accreditation Program for the specific scope of accreditation under Lab Code 100297. This accreditation does not constitute an endorsement, certification, or approval by NIST or any agency of the United States Government for the product tested. This 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. This report applies only to those samples tested and is not necessarily indicative of apparently identical or similar products. This report, or the name of Professional Testing Laboratory Inc. shall not be used under any circumstance in advertising to the general public.

714 Glenwood Place      Dalton, GA 30721      Phone: 706-226-3283      Fax: 706-226-6787      email: protest@optilink.us

APPROVED BY: \_\_\_\_\_