

TEST REPORT

DATE: 09-11-2018	Page 1 of 1	TEST NUMBER: 0250)291
CLIENT	Egetaepper a/s		
TEST METHOD CONDUCTED	ASTM D5252 (Heavy Ball) Standard Practice for the Operation of the Hexapod Tumble Drum Tester		
	DESCRIPTION OF TEST SAMPLE		

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IDENTIFICATION	Una Mineral ECT350			
CONSTRUCTION	Loop Pile			
BACKING	Attached Cushion			

GENERAL PRINCIPLE

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

After the specified total number of cycles is completed, the test specimen is visually assessed by three technicians for appearance change in accordance with the ASTM D7330 "Test Method for Assessment of Surface Appearance Change in Pile Floor Coverings Using Standard Reference Scales".

TEST RESULTS

HEAVY BALL

NUMBER OF CYCLES	APPEARANCE RATING	COLOR CHANGE RATING			
12,000	3.0	3.0			
*NOTE: At the client's request, an additional rating was reported which assessed perceived color change					

in the test specimen resulting from pile distortion. The color change rating was done in accordance with AATCC Evaluation Procedure 1, using the Gray Scale for Color Change.

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

APPROVED BY:

Gary asbury



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