



### TEST REPORT

DATE: 06-19-2015

TEST NUMBER: 0219966

<b>CLIENT</b>	Egetaepper a/s
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<b>TEST METHOD CONDUCTED</b>	AATCC 164 Colorfastness to Oxides of Nitrogen in the Atmosphere under High Humidities
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DESCRIPTION OF TEST SAMPLE	
<b>IDENTIFICATION</b>	ege tuft 440 WT
<b>CONSTRUCTION</b>	Loop Pile
<b>BACKING</b>	Woven Synthetic

#### GENERAL PRINCIPLE

Test specimens are subjected to oxides of nitrogen in a test chamber at elevated temperatures with the relative humidity above 85%. After a predetermined number of exposure cycles the test specimens are examined for color change and rated in accordance with the AATCC Gray Scale for Evaluating Color Change.

#### TEST RESULTS

<b>EXPOSURE</b>	2 Cycles
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COLOR	RATING
Carre wt	5.0

COLOR	RATING

COLOR	RATING

AATCC RATING KEY	
5	No change
4	Slight change
3	Noticeable change
2	Considerable change
1	Severe change

APPROVED BY:

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