

## **TEST REPORT**

DATE: 10-07-2014

**TEST NUMBER: 0211711** 

CLIENT

Egetaepper a/s

**TEST METHOD CONDUCTED** 

AATCC 165 Colorfastness to Crocking - Textile Floor Coverings

(AATCC Crockmeter Method)



	DESCRIPTION OF TEST SAMPLE
IDENTIFICATION	Epoca Texture 2000 wt
CONSTRUCTION	Cut Pile
BACKING	Woven Synthetic

### **GENERAL PRINCIPLE**

This method is designed to determine the degree of color which may be transferred from the surface of colored textile material to other surfaces by rubbing. Color transferred to the white test cloth is assessed by comparison with the AATCC Chromatic Transference Scale.

## **TEST RESULTS**

COLOR/IDENTIFICATION	Wet Crock Rating	Dry Crock Rating
Epoca Texture 2000 wt	5.0	5.0

	Wet	Dry
	Crock	Crock
COLOR/IDENTIFICATION	Rating	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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# **TEST REPORT**

DATE: 10-07-2014

**TEST NUMBER: 0211711** 

CLIENT

Egetaepper a/s

TEST METHOD CONDUCTED

AATCC 16 Colorfastness to Light (Option 3)



	DESCRIPTION OF TEST SAMPLE
IDENTIFICATION	Epoca Texture 2000 wt
CONSTRUCTION	Cut Pile
BACKING	Woven Synthetic

### **GENERAL PRINCIPLE**

This test specimen is exposed to a predetermined amount of radiant energy under specified conditions of temperature and relative humidity. The lightfastness of the specimen is assessed by comparing the exposed and the unexposed portions of the test sample with the AATCC Gray Scale for Evaluating Color Change.

# **TEST RESULTS**

EXPOSURE	40 AFU

IDENTIFICATION	RATING	IDENTIFICATION	RATING
Epoca Texture 2000 wt	5.0		

IDENTIFICATION	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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