



# TEST REPORT

DATE: 03-08-2022

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TEST NUMBER: 0284856

<b>CLIENT</b>	Egetaepper a/s
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<b>TEST METHOD CONDUCTED</b>	AATCC 129 Colorfastness to Ozone in the Atmosphere Under High Humidities
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DESCRIPTION OF TEST SAMPLE	
<b>IDENTIFICATION</b>	Graphic 80/20 1500

### GENERAL PRINCIPLE

This test is designed to determine the resistance of colored textiles to the action of ozone in the atmosphere at elevated temperatures and relative humidity. The specimens are exposed to a predetermined number of test cycles and then assessed a numerical rating for their change in color. Ratings are made in accordance with the AATCC Gray Scale for Evaluating Color Change.

### TEST RESULTS

<b>EXPOSURE</b>	2 Cycles
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COLOR	RATING
Graphic 80/20 1500	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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