

Quality Assurance & Compliance Testing Utilizing Textile & Related Technologies

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www.vartest.com

## ISO/ICC 17025 Certified Third Party Test Report

DATE:

May 14, 2018

FILE: APPTEX.A050818E

PO #: 22117

CLIENT:

Applied Textiles

555 76th St

Byron Center, MI 49315

ATTN: Jennifer Friend

## SAMPLE IDENTIFIED BY CLIENT AS:

Fabric Submitted

Name: Dabie + Print Test # 638

Color Teal

## TEST PROCEDURE:

## TEST RESULTS:

LIGHT BLOCKING EFFECT OF CURTAIN MATERIALS, PHOTODETECTOR METHOD (AATCC 148-2014):

- AVERAGE MEASURED OUTPUT,

TEST LAMP:

7035 lux

- AVERAGE MEASURED OUTPUT

BEHIND SPECIMEN:

1.90 lux

- AVERAGE % LIGHT BLOCKED:

99.97%

COMMENT:

Light impinged against back side of fabric,

as received.

signed For The Company By

Technical Director

JG/05

Jested & Evaluated

Sested & Evaluated

Type Op TO

Stacy Sadowy

Quality Assurance Manager

All of the tests in this report were carried out in accordance with the procedures and provisions detailed in the Vartest Quality Assurance Manual. Vartest maintains a quality system in compliance with ISO/IEC 17025:2005. The findings and results in this test report apply only to the specific sample(s) submitted to by the client for testing.