

Multi Chemical Laboratory-Physical Testing Team

TEST REPORT

Report No.

TE/2009/90240

Page No.

1 OF 3

Date

2009/10/16

MEGAVIEW SCIENCE CO., LTD.

P.O. BOX 30-063, TAICHUNG 40799, TAIWAN.

:

The following merchandise was submitted and identified by the client as:

Product Description

POLYESTER FABRIC, 50 DENIER.

Color

: WHITE (BLEACHED).

Style/Item no

: DC0901-W.

Sample submitted by

MEGAVIEW SCIENCE CO., LTD.

Received Date

2009/09/23.

Testing Period

2009/09/23 TO 2009/10/16.

We have tested the submitted sample(s) as requested and the following results were obtained:

Test Required & Test Results:

Test Results:

For further details, please refer to the following page(s)

Mandy Liu / Team Leader Signed for and on behalf of SGS TAIWAN LTD

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Test Required & Test Results:

Tensile strength test

Test Method

ASTM D5035-95 Reapproved 2003

Test Equipment

UNIVERSAL TESTING MACHINE

Test Condition

Speed: 300 mm/min and Temp.20±2°C

Light Condition

ASTM G154-CYCLEL 6-108 hours

8h UV at 60±3°C Black Panel Temperature;

4h Condensation at 50±3°C Black Panel Temperature

Test Result

Before light test

After light test

A direction average value

6.67 kgf/cm

2.99 kgf/cm

B direction average value

5.15 kgf/cm

2.51 kgf/cm

Color fastness to light test

Test Method

ASTM G154-06 Cycle 6

Test Equipment

:

QUV Tester-UVB313

Test Condition

8h UV at 60±3°C Black Panel Temperature;

4h Condensation at 50±3°C Black Panel Temperature.

Test Result

At 108 hours Grade 2-3

Note 1: The test item was subcontracted to other SGS Laboratory.

Note 2: Color fastness-Key to Grade rating Grade 5 represents the best stain removal and Grade 1 the poorest stain removal.

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----- SAMPLE PHOTO ---



END OF REPORT

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