

TEST REPORT

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Page No. : 1 OF 3
Date : 2022/01/10

MEGAVIEW SCIENCE CO., LTD.

NO.656-2, FUYA ROAD, TAICHUNG 407007, TAIWAN, R.O.C.

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

Product Description : SAMPLE 1: POLYESTER FABRIC.
SAMPLE 2: NYLON FABRIC.
Color : SAMPLE 1: BLACK.
SAMPLE 2: WHITE.
Style/Item No. : SAMPLE 1: DC0901-B.
SAMPLE 2: DC0918.
Sample submitted by : MEGAVIEW SCIENCE CO., LTD.
Received Date : 2021/12/14.
Testing Period : 2021/12/14 TO 2022/01/10.

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 D5035-11 Reapproved 2019
Test Condition : Temp.20±2°C R.H.65±2%
Speed 300 mm/min
Light Condition : ASTM G154-cycle1 6
8h UV at 60±3°C Black Panel Temperature;
4h Condensation at 50±3°C Black Panel Temperature.

Test period : 108 hours

Test Results	Sample No.	1.	2.
Before light test			
	L direction average value	4.96 kgf/cm	18.42 kgf/cm
	W direction average value	5.91 kgf/cm	15.35 kgf/cm
After light test			
	L direction average value	4.74 kgf/cm	14.53 kgf/cm
	W direction average value	2.35 kgf/cm	7.65 kgf/cm

Color fastness to light test

Test Method : ASTM G154-12 Cycle 6
Test Equipment : QUV Tester-UVA340
Test Condition : 8h UV at 60±3°C Black Panel Temperature;
4h Condensation at 50±3°C Black Panel Temperature.

Test period : 108 hours

Test Results	Sample No.	1.	2.
	Change in shade	Grade 3-4	Grade 4-5

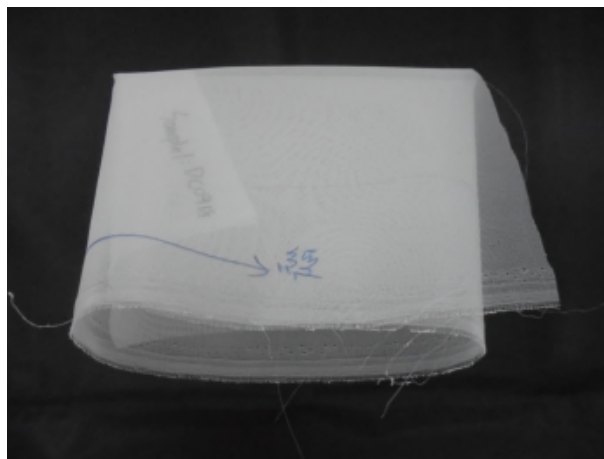
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-----SAMPLE PHOTO-----



No.1



No.2

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Note 1 : The test report merely reflects the test results of the consigned matters of the client and is not a certification of the legitimacy of the related products.

(The statement of conformity in this test report is only based on measured values by the laboratory and does not take their uncertainties into consideration.)

Note 2 : The report is in vain if it is partly reproduced or used.

Note 3 : This report is only responsible to the submitted sample(s).

Note 4 : Color fastness- Grey Scale rating is based on the 5-step scale of 1 to 5, where 1 is bad and 5 is good.

----- END OF REPORT -----