

TEST REPORT

APPLICANT : LG HAUSYS, LTD.

REPORT NO. : M270-15-06775

SAMPLE RECEIVED DATE : 2015-07-10

TEST STARTED DATE : 2015-07-10

REPORT ISSUED DATE : 2015-08-17

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SAMPLE DESCRIPTION : ONE(1) PIECE OF SUBMITTED CUTTING SAID TO BE SHEET

ITEM : LG HAUSYS HOMOGENEOUS SHEET - MEDI STEP ORIGIN

TEST CONDUCTED : AS REQUESTED BY THE APPLICANT, FOR DETAILS PLEASE SEE ATTACHED PAGES.

PREPARED AND CHECKED BY
FOR FITI



SUNG SIK, KIM
QUALITY MANAGER

AUTHORIZED BY
FOR FITI



MOON-OK NOH
PRESIDENT

※ Report Verification No.: WQH9-17MN-NLP4 ※

(You can see the authenticity of your test report through the above "Report Verification No." at FITI homepage.)

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The test results contained in this report are limited to results on the sample(s) that is provided by client and are not necessarily indicative or representative of the qualities of the lot from which the sample(s) was taken or of all products. Results contained in this report are not based on the quality certification of sample by the FITI quality certification program unless specifically requested by the client. Further use of the results of this report is prohibited unless allowed under a separate agreement set forth in an official document that is established between the client identified on this letter and the FITI.

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TEST CONDUCTED

TEST RESULT

(01) DETERMINATION RESISTANCE OF SYNTHETIC POLYMERIC MATERIAL TO FUNGI (ASTM G 21 : 2013) : RATE

#1

0

- NOTE) · RATE : 0 = NONE
1 = TRACE OF GROWTH (LESS THAN 10 %)
2 = LIGHT GROWTH (10 TO 30 %)
3 = MEDIUM GROWTH (30 TO 60 %)
4 = HEAVY GROWTH (60 % TO COMPLETE COVERAGE)
- TEST ORGANISM : *Aspergillus niger* ATCC 9642
Chaetomium globosum ATCC 6205
Penicillium pinophilum ATCC 11797
Gliocladium virens ATCC 9645
Aureobasidium pullulans ATCC 15233
- SEE ATTACHED PHOTOS

SAMPLE :

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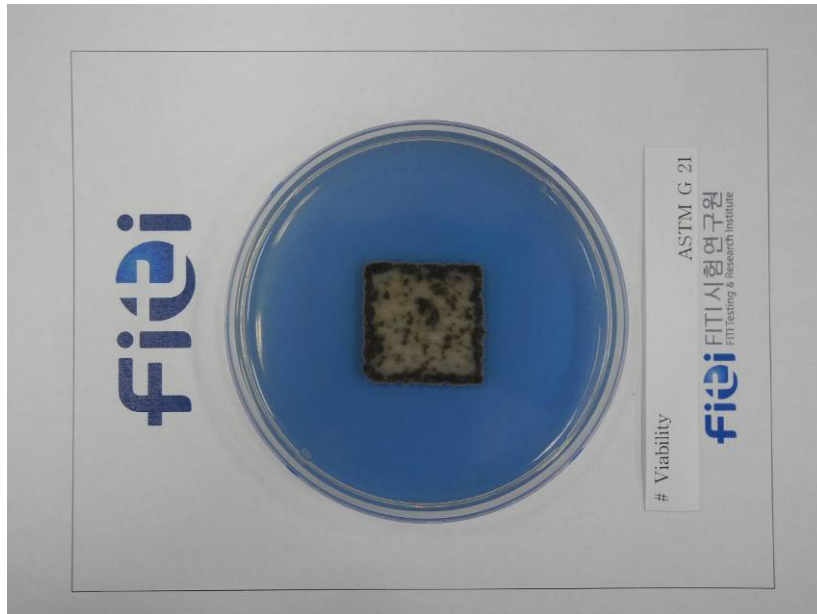
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TEST CONDUCTED

TEST RESULT

- DETERMINATION RESISTANCE OF SYNTHETIC POLYMERIC MATERIAL TO FUNGI PHOTO : VIABILITY -



- DETERMINATION RESISTANCE OF SYNTHETIC POLYMERIC MATERIAL TO FUNGI PHOTO : #1 -



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