

OSTBERG GROUP

TEST REPORT

REPORT NUMBER 171025011SHF-BP-2

ISSUE DATE 2017/12/5

PAGES 5

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Test Report

Issue Date:	2017/12/5	Intertek Report No.	171025011SHF-BP-2
Applicant:	OSTBERG GROUP		
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Attn:	/		
Applicant: Applicant Address:	OSTBERG (KUNSHAN) No. 426 Kun Jia Road, KunShan E KUNSHAN CITY, Jiang Su Province	conomic & Techn Dev e, P.R. China	elpm Zone, CN-215300
SUBJECT:	Performance testing Molecular Sieve Dessicant Coated	d Corrugated Aluminu	ım Foil

Dear Sir,

This test report for represents the results of our evaluation of the above referenced product(s) to the requirements contained in the following standards:

TEST METHODS AND STANDARD

Refer to the next following Pages.

SAMPLE ID	MODEL	SPECIFICATION
S171025011SHF.004	Ostberg	Molecular Sieve Dessicant Coated Corrugated Aluminum Foil

SAMPLE RECEIEVED:	2017/10/23		
TESTED FROM:	2017/10/25	то	2017/12/5

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Test Items, M	ethod and Results:		
Test Item:	Fungi resistance test		
Test Method:	ISO 846:1997 Plastics-Evaluation o	f the action of microorgar	isms Method A
Test organisms	:		
	Aspergillus niger	ATCC 6275	
	Penicillium funiculosum	CMI 114933	
	Paecilomyces variotii	ATCC 18502	
	Gliocladium virens	ATCC 9645	
	Chaetomium globosum	ATCC 6205	
Test condition:			
	Temperature:	28 °C	
	Relative humidity:	> 90%	
	Duration:	28 days	

Assessment of fungal growth

Intensity of growth	Evaluation
0	No growth apparent under the microscope.
1	No growth visible to the naked eye, but clearly visible under the microscope.
2	Growth visible to the naked eye, covering up to 25% of the test surface.
3	Growth visible to the naked eye, covering up to 50% of the test surface.
4	Considerable growth, covering more than 50% of the test surface.
5	Heavy growth, covering the entire test surface.

Test result:

Intensity of growth	Evaluation
1	No growth visible to the naked eye, but clearly visible under the microscope.

Note: The test was conducted at the external approved/qualified facility, located at Guangzhou.



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Test Photos:







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APPENDIX: SAMPLE RECEIVED PHOTO



REPORT AUTHORIZED

When signed with physical or electronic signature, the contents of this report have been prepared and approved per Intertek's quality process in accordance with ISO 17025.



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Name: Évyn Cui Title: Project Engineer

Revision:

NO.	DATE	CHANGES	AUTHOR	REVIEWER
171025011SHF-BP-2	2017/12/5	First issue	Evyn Cui	Sally Xie