

Test Report

Number: GZHT02856303

Report Ref:	GZHT02856303		
Date Received:	Apr 23, 2024	Date Issued:	Apr 30, 2024

Company Name:	MEDIFY AIR LLC
Address:	150 E PALMETTO PARK RD, SUITE 200, BOCA RATON, FL 33432, USA
Contact Name:	Hank Chang

The Following Sample Was Submitted And Identified By/On Behalf Of The Applicant As:	
End Uses	: -
Ratings	: -
Sample Name	: H13 Filter
No. Of Sample	: One (10 Pieces)
Size	: -
Colour	: White
Standard	: -
Style No.	: MA-112PRO;MA-CAR (H13);MA-15;MA- 25;MA-45;MA-35W;MA- 50V3;MA-10; MA- 14;MA-18;MA-22;MA- 12;MA-40;MA-112;MA- 125
Date received	: Apr 23, 2024
Test Started	: Apr 23, 2024

Test was conducted on specific items, at our client's request.

Prepared And Checked By:
For Intertek Testing Services Shenzhen Ltd.Guangzhou Branch



James Ma
Textile lab Senior Manager

WEN / janesyjiang



Page 1 Of 3

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深圳天祥质量技术服务有限公司 广州分公司

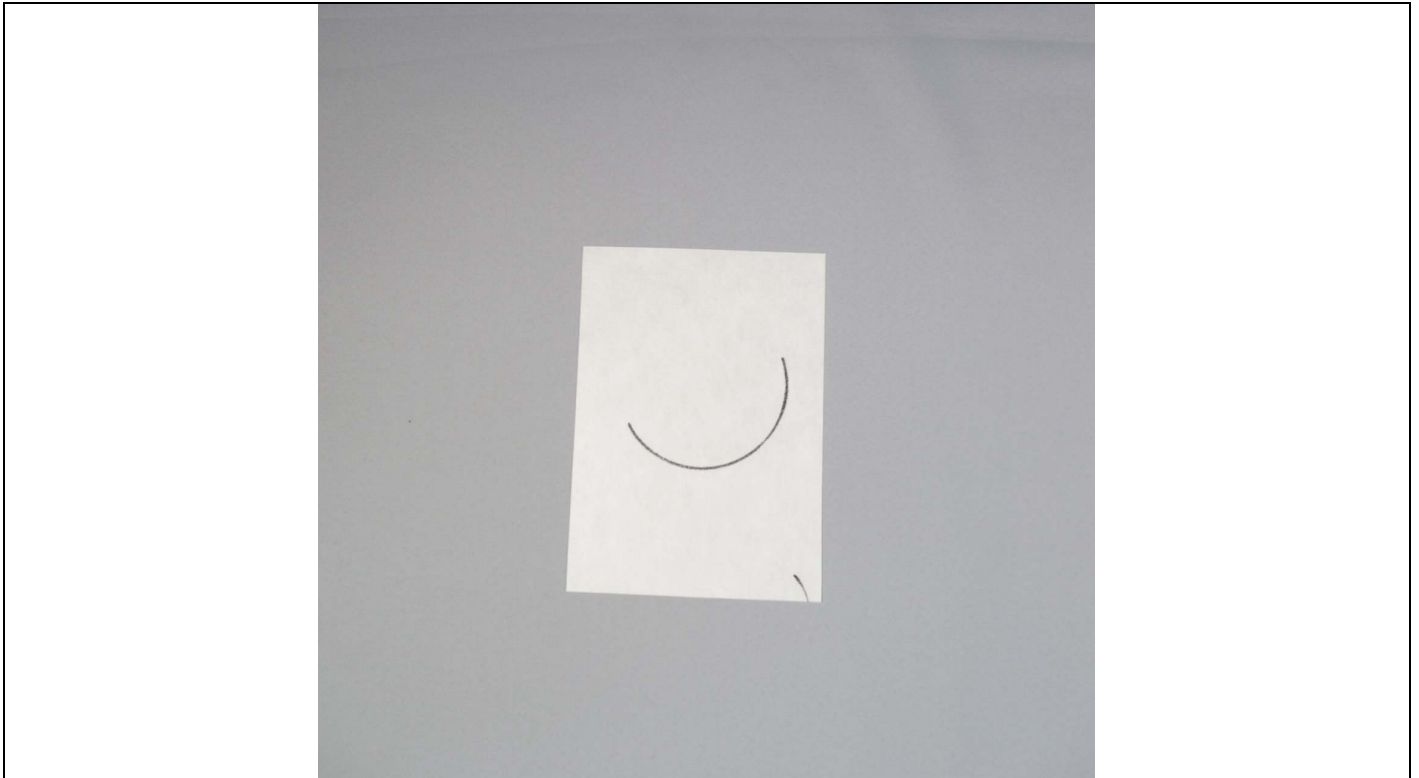
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Original Sample Photo



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Tests Conducted (As Requested By The Applicant)

TEST RESULTS:

Table 1 Summary of test result(s)			
Test Item(s)	Unit	Test result(s)	Test Method(s)
Efficiency	%	99.972	Refer to EN 1822-1:2019 Refer to ISO 29463-3:2018

Table 2 Test data of efficiency	
Test Item	Efficiency E _i (%)
Efficiency	99.972
Inspection instructions: 1. Test method Refer to EN 1822-1-2019 High efficiency air filters(EPA, HEPA and ULPA)-Part 1: Classification, performance testing, marking Refer to ISO 29463-3:2018 High-efficiency filters and filter media for removing particles in air- Part 3: Testing flat sheet filter media 2. Test object 2% NaCl Particles 3. Test conditions: 1) Environment temperature: (18~28) °C 2) Environment humidity: <75 %RH 3) Test air volume flow rate:32.0 L/min 4. Test equipments Automated Filter Tester (TSI 8130A)	

Remark: The test was performed by an approved third party subcontractor laboratory.

End of Report

This report is made solely on the basis of your instructions and/or information and materials supplied by you. It is not intended to be a recommendation for any particular course of action. Intertek does not accept a duty of care or any other responsibility to any person other than the Client in respect of this report and only accepts liability to the Client insofar as is expressly contained in the terms and conditions governing Intertek's provision of services to you. Intertek makes no warranties or representations either express or implied with respect to this report save as provided for in those terms and conditions. We have aimed to conduct the Review on a diligent and careful basis and we do not accept any liability to you for any loss arising out of or in connection with this report, in contract, tort, by statute or otherwise, except in the event of our gross negligence or wilful misconduct. No copy of the test report(except for full text copy) shall be made without the written approval by Intertek.

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Page 3 Of 3

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