



广微测
Gmicro Testing



201819000883



中国认可
国际互认
检测
TESTING
CNAS L1747

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

REPORT FOR ANALYSIS

Report №.

2022FM06338R01E

Name of Sample

Clean aldehyde antibacterial health leather

Applicant

Jiangmen Hualixing New Materials Co., Ltd

Test Type

Entrustment Test

Address: Building 66, No.100 Central Xian Lie Road, Guangzhou, China

Postcode: 510070

Tel: +86 20 87137666

Fax: +86 20 87137668

Website: www.gddcm.com



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REPORT FOR ANALYSIS



Report No.: 2022FM06338R01E Verification Code: 20158793

Name of Sample	Clean aldehyde antibacterial health leather	Test Type	Entrustment Test
Applicant	Jiangmen Hualixing New Materials Co., Ltd	Address	93 Wenming Road, shaping, Heshan City, Jiangmen City, Guangdong Province, China
Sample Source	Submitted for Testing by the Applicant	Sample Quantity	One Sample Submitted
Spec and Lot No of Sample	Model: NP-8232 Batch number: 220225001 Specifications: 140cm×300cm	State and Characteristic	Nubby
Sample Received Date	2022-04-13	Test Completion Date	2022-05-16
Item Tested	Moulds Resistance		
Test Standard and Method	QB/T 4199-2011		
Test Conclusion	The test data of the sample(s) is attached to the page(s) of this report. Issue Date: 2022-05-19 (Official Seal)		
Remarks			

Editor:

Zeng Yirang

Verifier:

San Jius

Approver:

Xie Xiaobao



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ANALYSIS AND TEST RESULT

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Name of Sample	Grade of Moulds resistance
Clean aldehyde antibacterial health leather	1

Grade Standard: No mold growth—grade 1, good mildew proof property; apparently mold growth, but less than 1/3 of total surface—grade 2, bad mildew proof property; apparently mold growth, and more than 1/3 of total surface—grade 3, no mildew proof property

Test strains: *Aspergillus niger* ATCC6275, *Paecilomyces marquandii* CGMCC3.4052,
Mucor mucedo AS 3.3438, *Asp. flavus* AS3.3950,
Penicillium chrysogenum AS3.546, *Penicillium aurantiogriseum* GIM 3.247,
Penicillium variable ACCC 30402, *Trichoderma viride* AS 3.2941.

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分析
专用



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