



中国认可
国际互认
检测
TESTING
CNAS L0412

检测报告

(Test Report)

No. GOFHOUIV967865QAZ

样品名称
(Sample Description)

MFMASK-99

委托单位
(Applicant)

滙洋國際有限公司
MID OCEAN BRANDS B.V.

声明 Statement

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If the applicant has any questions about the results, shall provide a written retest application with the original report, and prepay the retest fees to PONY within fifteen days since the approval date (as an exception, it shall be within five days since the date received for the primary agriculture products report).
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		成都实验室: (028) 87702708

检测结果

(Test Results)

No. GOFHOUIV967865QAZ

第 1 页, 共 5 页 (page 1 of 5)

样品名称 (Sample Description)	MFMASK-99	样品规格 (Sample Specification)	175mm×95mm
委托单位 (Applicant)	滙洋國際有限公司 MID OCEAN BRANDS B.V.	商标 (Trade Mark)	—
到样日期 (Received Date)	2020-07-09	生产日期或批号 (Manufacturing Date or Lot No.)	20200702 20200702-175*95
检测日期 (Test Date)	2020-07-09~2020-07-16	样品等级 (Sample Grade)	—
样品状态 (Sample Status)	正常 Normal	检测类别 (Test Type)	委托检测 Commissioning Test
检测项目 (Test Items)	见下页 See next page	检测环境 (Test Environment)	符合要求 To meet the requirements
检测方法 (Test Methods)	见下页 See next page		
所用主要仪器 (Main Instruments)	口罩颗粒物过滤效率及气流阻力测试仪 等 Respirator particle filtration efficiency and airflow resistance tester etc.		
备注 (Note)	<p>1.型号: MFMASK-99 Model: MFMASK-99</p> <p>2.生产单位: JIANGYIN HONGMENG RUBBER PLASTIC PRODUCT CO.,LTD Manufacturer: JIANGYIN HONGMENG RUBBER PLASTIC PRODUCT CO.,LTD</p> <p>3.受检单位: 滙洋國際有限公司 Tested company: MID OCEAN BRANDS B.V.</p> <p>4.以上样品信息由委托单位提供 The information of sample was provided by the applicant</p> <p>5.该报告中检测方法由委托单位指定。 The testing methods mentioned in this report were designated by the applicant.</p> <p>6.限值标准: BS EN 14683:2019 (I 型) Limit Standard: BS EN 14683:2019(Type I)</p>		
	编制人 (Edited by)	张利	
	审核人 (Checked by)	王研	
	批准人 (Approved by)	晏利世	
	签发日期 (Issued Date)	2020 年 07 月 16 日	

检测结果

(Test Results)

No. GOFHOUIV967865QAZ

第 2 页, 共 5 页 (page 2 of 5)

样品名称和编号 (Sample Description and Number)	检测项目 (Test Item)	单位 (Unit)	限值 (Limit)	检测结果 (Test Result)	单项结论 (Evaluation)	检测方法 (Test Method)			
V967865QA MFMASK-99 (黄色) MFMASK-99 (Yellow)	细菌过滤效率 (BFE) Bacterial filtration efficiency(BFE)	%	≥95	99.54	符合 Pass	BS EN 14683:2019 附录 B Appendix B			
				99.62					
				99.37					
				99.50					
				99.45					
	压力差 Differential pressure	Pa/cm ²		<40	A	符合 Pass	BS EN 14683:2019 附录 C Appendix C		
					B				
					C				
					1-1			27.8	30.2
					1-2			29.6	
					1-3			31.8	
					1-4			32.6	
					1-5			29.4	
					2-1			29.8	31.4
					2-2			28.5	
					2-3			33.5	
					2-4			34.1	
					2-5			31.2	
					3-1			28.4	29.5
					3-2			26.4	
3-3					32.9				
3-4					27.5				
3-5					32.5				
4-1					29.7			29.5	
4-2					29.4				
4-3	27.4								
4-4	29.6								
4-5	31.6								
5-1	28.6	27.8							
5-2	30.3								
5-3	26.3								
5-4	26.6								
5-5	27.4								

检测结果

(Test Results)

No. GOFHOUIV967865QAZ

第 3 页, 共 5 页 (page 3 of 5)

样品名称和编号 (Sample Description and Number)	检测项目 (Test Item)	单位 (Unit)	限值 (Limit)	检测结果 (Test Result)	单项结论 (Evaluation)	检测方法 (Test Method)																																																												
V967875QA MFMASK-99 (红色) MFMASK-99 (Red)	细菌过滤效率 (BFE) Bacterial filtration efficiency(BFE)	%	≥95	99.41	符合 Pass	BS EN 14683:2019 附录 B Appendix B																																																												
				99.50																																																														
				99.24																																																														
				99.50																																																														
				99.37																																																														
	压力差 Differential pressure	Pa/cm ²	<40	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 33%;">A</th> <th style="width: 33%;">B</th> <th style="width: 33%;">C</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">1-1</td> <td style="text-align: center;">25.9</td> <td rowspan="5" style="text-align: center; vertical-align: middle;">27.3</td> </tr> <tr> <td style="text-align: center;">1-2</td> <td style="text-align: center;">31.0</td> </tr> <tr> <td style="text-align: center;">1-3</td> <td style="text-align: center;">27.1</td> </tr> <tr> <td style="text-align: center;">1-4</td> <td style="text-align: center;">25.6</td> </tr> <tr> <td style="text-align: center;">1-5</td> <td style="text-align: center;">26.8</td> </tr> <tr> <td style="text-align: center;">2-1</td> <td style="text-align: center;">29.4</td> <td rowspan="5" style="text-align: center; vertical-align: middle;">26.2</td> </tr> <tr> <td style="text-align: center;">2-2</td> <td style="text-align: center;">27.8</td> </tr> <tr> <td style="text-align: center;">2-3</td> <td style="text-align: center;">24.5</td> </tr> <tr> <td style="text-align: center;">2-4</td> <td style="text-align: center;">24.8</td> </tr> <tr> <td style="text-align: center;">2-5</td> <td style="text-align: center;">24.5</td> </tr> <tr> <td style="text-align: center;">3-1</td> <td style="text-align: center;">22.8</td> <td rowspan="5" style="text-align: center; vertical-align: middle;">25.7</td> </tr> <tr> <td style="text-align: center;">3-2</td> <td style="text-align: center;">25.8</td> </tr> <tr> <td style="text-align: center;">3-3</td> <td style="text-align: center;">29.1</td> </tr> <tr> <td style="text-align: center;">3-4</td> <td style="text-align: center;">23.4</td> </tr> <tr> <td style="text-align: center;">3-5</td> <td style="text-align: center;">27.2</td> </tr> <tr> <td style="text-align: center;">4-1</td> <td style="text-align: center;">23.9</td> <td rowspan="5" style="text-align: center; vertical-align: middle;">26.1</td> </tr> <tr> <td style="text-align: center;">4-2</td> <td style="text-align: center;">28.2</td> </tr> <tr> <td style="text-align: center;">4-3</td> <td style="text-align: center;">25.2</td> </tr> <tr> <td style="text-align: center;">4-4</td> <td style="text-align: center;">26.9</td> </tr> <tr> <td style="text-align: center;">4-5</td> <td style="text-align: center;">26.1</td> </tr> <tr> <td style="text-align: center;">5-1</td> <td style="text-align: center;">27.0</td> <td rowspan="5" style="text-align: center; vertical-align: middle;">25.7</td> </tr> <tr> <td style="text-align: center;">5-2</td> <td style="text-align: center;">26.9</td> </tr> <tr> <td style="text-align: center;">5-3</td> <td style="text-align: center;">26.9</td> </tr> <tr> <td style="text-align: center;">5-4</td> <td style="text-align: center;">22.6</td> </tr> <tr> <td style="text-align: center;">5-5</td> <td style="text-align: center;">25.1</td> </tr> </tbody> </table>			A	B	C	1-1	25.9	27.3	1-2	31.0	1-3	27.1	1-4	25.6	1-5	26.8	2-1	29.4	26.2	2-2	27.8	2-3	24.5	2-4	24.8	2-5	24.5	3-1	22.8	25.7	3-2	25.8	3-3	29.1	3-4	23.4	3-5	27.2	4-1	23.9	26.1	4-2	28.2	4-3	25.2	4-4	26.9	4-5	26.1	5-1	27.0	25.7	5-2	26.9	5-3	26.9	5-4	22.6	5-5	25.1	符合 Pass	BS EN 14683:2019 附录 C Appendix C
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检测结果 (Test Results)

No. GOFHOUIV967865QAZ

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样品名称和编号 (Sample Description and Number)	检测项目 (Test Item)	单位 (Unit)	限值 (Limit)	检测结果 (Test Result)			单项结论 (Evaluation)	检测方法 (Test Method)
V967885QA MFMASK-99 (粉色) MFMASK-99 (Pink)	细菌过滤效率 (BFE) Bacterial filtration efficiency(BFE)	%	≥95	99.79			符合 Pass	BS EN 14683:2019 附录 B Appendix B
				99.71				
				99.58				
				99.62				
				99.50				
	压力差 Differential pressure	Pa/cm ²	<40	A B C			符合 Pass	BS EN 14683:2019 附录 C Appendix C
				1-1	28.2	31.3		
				1-2	31.8			
				1-3	31.2			
				1-4	35.6			
				1-5	29.7			
				2-1	35.6	32.0		
				2-2	30.1			
				2-3	34.8			
				2-4	32.8			
				2-5	26.8			
				3-1	32.6	31.4		
				3-2	33.2			
				3-3	28.2			
				3-4	32.3			
3-5				30.7				
4-1				26.8	31.3			
4-2				33.4				
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4-4				30.7				
4-5	34.4							
5-1	29.3	31.7						
5-2	30.8							
5-3	31.8							
5-4	32.1							
5-5	34.3							



检测结果 (Test Results)

No. GOFHOUIV967865QAZ

第 5 页, 共 5 页 (page 5 of 5)

样品名称和编号 (Sample Description and Number)	检测项目 (Test Item)	单位 (Unit)	限值 (Limit)	检测结果 (Test Result)	单项结论 (Evaluation)	检测方法 (Test Method)
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备注 Note: A-试样编号-测试区域编号 Test Specimen number-Test area number; B-每个测试区域的压力差 Differential pressure for each test area; C-每个试样的平均压差 The averaged differential pressure for each test specimen.

照片 Photo:



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(End of Report)