





中国认可 国际互认 检测 TESTING CNAS L0153 2017 (粤) 质监认字 039 号

# 检测报告

### **TEST REPORT**

Client DONGGUAN XIANDA MEDICAL EQUIPMENT CO., LTD

Production DONGGUAN XIANDA MEDICAL EQUIPMENT CO., LTD

Sample name KN95 protective mask

Specification ——

Detection category Delegate detection



广东产品质量监督检验研究院

GUANGDONG TESTING INSTITUTE OF PRODUCT QUALITY SUPERVISION

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## 检测报告

#### TEST REPORT



Report random number: HGX8447

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Report random nur	mber: HGX8441		第1贝 共5贝		
Sample Name	KN95 protective mask	Number Samples	YFZ20/005879		
Sample Name	Sample presentation (J) Attribute sampling (/)	Number Sampres	11 2207 000010		
Brand	汤臣纽特 TOMSON NEWT	Specification			
Client	DONGGUAN XIANDA MEDICAL EQUIPMENT CO., LTD	Detect category	Commission inspection		
Address	Room 301, Building 7, No. 40 Longyan Road, Shijie Town Dongguan City Guangdong,CN	Product number/batch			
Production unit	DONGGUAN XIANDA MEDICAL EQUIPMENT CO., LTD	Sample number			
Inspected unit	_	Date of manufacture			
Sampling Unit	_	Sample quantity	50 (Pcs)		
Sampling location	_	Sampling basic number			
Sampling Date	_	Place of survey	Home laboratory		
Date received	2020年03月19日	Date of survey	2020. 03. 19 <b>~</b> 2020. 03. 24		
Judgment basis	GB 2626-2006 《Respiratory protective equipment —Non-powered air-purifying particle respirator》				
Judgment basis					
Test conclusion	Data				
Remark	The "" in the report indicates that this this blank	s does not apply,	and the report indicates		

Approved:

审核: **チ**ラ

主检: 祝城い



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序号	检测项目[单位]	标准 条款	检验整测专用章	检测结果		单项 结论	备注
	过滤效率[%]	JAN-49X	(Q1)  KN95 ≥ 95.0  5.3  氢化钠颗粒物检测 温度: (25±5) ℃ 湿度: (30±10) %		99. 90		
				未预处理	99. 80		
					99. 92		
					99. 80		
					99. 90		
					99. 90		
					99. 80		
1		5. 3			99.80		
					99. 91		
					99. 92		
				预处理	99. 80		
					99. 92		
					99. 90		
					99. 90		
					99.80		
				实测温度: 24℃ 实测湿度: 34%			
3.	m em 4. Cp. 1		总吸气阻力≤350	未预处理	131. 7	- - - 合格	Z
2 吸气					138.6		
	吸气阻力[Pa]	5. 5		预处理	127. 9		
					129. 6		
3	呼气阻力[Pa]	5. 5	总呼气阻力≤250	未预处理	108. 7	_ - 合格 -	1
					109. 6		
				预处理	104. 7		
					103. 7		



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序号	检测项目[单位]	标准 条款	检验 整 澳 专 用 章	检测	检测结果		备注
		暴露于火焰的各部件在从火焰移 5.13 开后,不应燃烧;如果燃烧,续燃 时间不应超过 5s	暴露于火焰的各部件在从火焰移	未预处理	未出现 燃烧现象	-	2
					未出现 燃烧现象		
4	4 可燃性		75.41	未出现 燃烧现象	- 合格	/	
				预处理	未出现燃烧现象		



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检验检测规则章



样品描述

1

型号规格或其它说明

1



Note:

7. Subcontract and subcontractor (if applicable):

1,	Test location: No. 10, science avenue, science city, Huangpu district, Guangzhou city
2,	Address and zip code: Room 301, Building 7, No. 40 Longyan Road, Shijie Town Dongguan City Guangdong
	Test environmental conditions: All test items shall be carried out under the conditions stipulated by the responding standards (unless otherwise indicated).
4、	Sampling procedure (if applicable):
5、	Explanation of deviation from standard method (if applicable):
6、	Description of test result uncertainty (if applicable):