

检测报告

Test Report

申请商(Applicant): 温州康盾医疗科技有限公司
Wenzhou Kangdun Medical Technology Co.,Ltd
地址(Address): 浙江省温州市龙港市新城高科路 87-159 号 (浙江东达实业有限公司厂
内 9# 车间) No.87-159, Xincheng Gaoke Road, Longgang City,
Wenzhou, Zhejiang, China (No.9 Workshop In Zhejiang Dongda
Industrial Co., Ltd.)

以下的检测样品及样品信息由客户提供并确认:

The following sample(s) was/were submitted and identified on behalf of the client as:

产品名称 KN95 防护口罩 (小号) (非医用)
(Product name): KN95 Protective Mask (small size)(non-medical)
型号(Model): KD-S01
制造商(Manufacturer): 同申请商
地址(Address): Same as the applicant
宣称级别(Classification): KN95
样品数量 38
(Sample quantity):
样品接收日期 2020-11-10
(Sample Received Date):
检测期间 2020-11-10~2020-11-12
(Testing Period):

测试要求 (Test Requirement):

根据客户要求, 依据 GB2626-2019 对样品进行部分项目测试。

According to the requirement of the client, the test item(s) of the sample is according to the standard GB2626-2019.

检测结果/检测方法: 请参考下页; **Test Result(s)/ Test Method:** Please refer to the following page(s);

编制:

审核:

批准:

日期:

2020-11-13

检测结果 (Test Result(s)) :

检验项目 (Tests performed)	方法标准 (Test Standards)	标准要求 (Test Requirements)	实测结果 (Test results)	单项结论 (Comment)	
1. 过滤效率 Particle filtering efficiency	GB2626-2019	用氯化钠颗粒物检测: Detection with particle of sodium chloride: KN95 $\geq 95.0\%$	未预处理样品 A.R.	符合 Pass	
			1#		99.29%
			2#		99.49%
			3#		99.43%
			4#		99.55%
			5#		99.54%
			6#		99.52%
			7#		99.58%
			8#		99.49%
			9#		99.56%
			10#		99.55%
			11#		99.46%
			12#		99.57%
			13#		99.57%
			14#		99.59%
15#	99.54%				
2. 呼吸阻力 Breathing resistance	GB2626-2019	吸气阻力 Inhalation resistance ≤ 210 Pa	未预处理样品 A.R.	符合 Pass	
			16#		115 Pa
			17#		112 Pa
		呼气阻力 Exhalation resistance ≤ 210 Pa	未预处理样品 A.R.		
			18#		103 Pa
			19#	107 Pa	

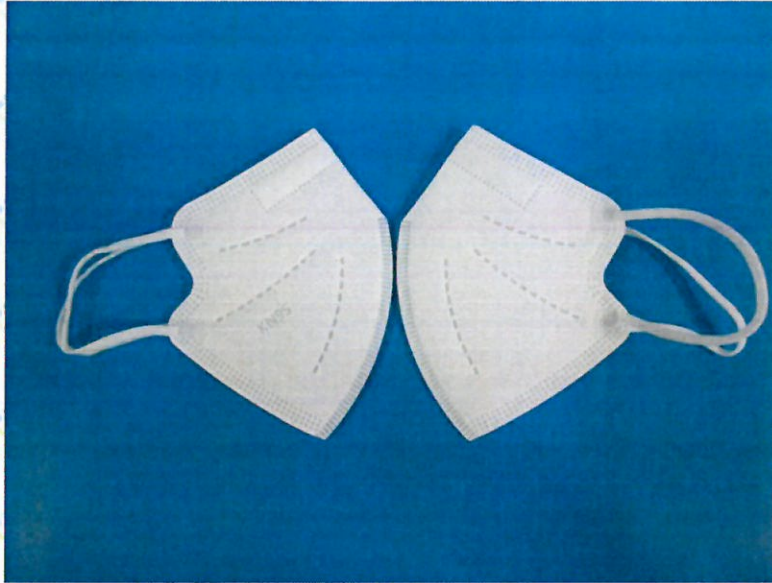
附注(Remark):

*根据客户要求, 仅对来样样品进行测试。

Only the specimen of "A.R." has been tested, which is according to the requirement of the client.



样品照片 Sample photo(s):



图(Fig).1



图(Fig).2

****报告结束(End of Report)****

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Shenzhen NTEK Testing Technology Co., Ltd. | Address: 1/F, Building E, Fenda Science Park, Sanwei Community, Xixiang Street, Bao'an District, Shenzhen 518126 P.R.China. | Tel: +86-755-36995508 | Fax: +86-755-36995505 <http://www.ntek.org.cn>
Complaint Tel: +86-755-36995510 | Complaint E-mail: complaint@ntek.org.cn

有限公司