



广州市微生物研究所

检测报告 TEST REPORT



Report Number

KJ20200560

Name of Sample

PM2.5 MASK FILTER PAD

Applicant

Guangdong Joyart Technology Co., Ltd.







GUANG ZHOU INSTITUTE OF MICROBIOLOGY TEST REPORT

Date Received: Feb. 28, 2020 Date Analyzed: Mar. 02, 2020

200 EV		Date Hiniyaes	l: Mar. 02, 20
Name of Sample	PM2.5 MASK FILTER PAD	Source of Sample	Delivery
Applicant	Guangdong Joyart Technology Co., Ltd.	Client	
Manufacturer		Brand	НМ
Type and Specification	125mm*80 mm	Quantity of Sample	I PCs
Date of Production		State of Sample	Filter
Batch Number		Packing of Sample	In bag
Sample Picture			
Standard and Methods	GB 2626-2006 Respiratory protective equipmesolirator	ent—Non-powered air-p	ourifying partic
Standard and Methods Items of Analysis	GB 2626-2006 Respiratory protective equipmerspirator Filter efficiency	ent—Non-powered air-p	ourifying partic

To be continued





Test No. KJ20200560

GUANG ZHOU INSTITUTE OF MICROBIOLOGY

TEST REPORT

Date Received: Feb. 28, 2020 Date Analyzed: Mar. 02, 2020

Test Results					
NO.	Test Item	Unit	Test Results	Standard Requirement	
	177			KN90 (≥90.0%)	
1	Filter Efficiency	%	99.1	KN95 (≥95.0%)	
				KN100 (≥99.97%)	

To be continued

Date Reported









Statements

- The report would be invalid under the following conditions: altered, added, deleted, copied, without the special seal for inspection or signatures by approver.
- For the received sample, the sample information in the report is claimed by the applicant, the inspection unit is not responsible for its authenticity. The report is responsibility for the received sample only.
- 3. If there is any objection to the inspection report, it should be presented to the inspection unit within 15 working days from the issuance date, otherwise the report shall be deemed as having been accepted. Microbiological item is not subjected to retest.
- 4. The report and the name of the inspection unit shall not be used for product labels, advertisements, awards and merchandise publicity.
- 5. The items marked with "" in the report are not accredited by CNAS or CMA, The items marked with "" are accredited by CNAS, The items marked with "" are accredited by CMA.
- 6. The test data and results of items which are not accredited by CMA, only used as scientific research, teaching or internal quality control.
- 7. Any ambiguity by the language which used in the report, the Chinese shall prevail.



Contact Address, NO.1.Jiantashan Road, Huangpu District, Guangzhou City, Guangdong Province Test Address, (only fill in when it's different from the contact address)

Postal Code, 510663

Tel., (8620)61302671

URL, http://www.ggtest.com.cn