

No.FZ2009790



中国认可
国际互认
检测
TESTING
CNAS L0153



检测报告

TEST REPORT

Principal PINGXIANG DELI HEALTH TECHNOLOGY CO., LTD.

Production company PINGXIANG DELI HEALTH TECHNOLOGY CO., LTD.

Sample KN95 mask(non-medical)

Type KN95

Test Category Commission test



广东产品质量监督检验研究院

GUANGDONG TESTING INSTITUTE OF PRODUCT QUALITY SUPERVISION

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Sample	KN95 Mask(non-medical)	Sample no.	YFZ20/009790
	Sample delivery (√)		
Brand	---	Type	KN95
Principal	PINGXIANG DELI HEALTH TECHNOLOGY CO., LTD.	Test Category	Commision test
Address	PINGXIANG, JIANGXI	Batch no.	20200331-8
Company	PINGXIANG DELI HEALTH TECHNOLOGY CO., LTD.	Sampling no.	---
Entrusted by	---	Prod. date	---
Sampling unit	---	Quantity	50pcs
Sampling add.	---	Sampling base	---
Sampling date	---	Test add.	Lab in Guangzhou
Sample-receive	2020.04.06	Test date	2020.04.06-2020.04.12
Test standard	GB 2626-2006 Respiratory protective equipment-Self-suction filter anti-particulate respirator		
Judgment basis	---		
Conclusion	4 items to be inspected, all meet requirements of standard.		
Remark	Within report,"---"means N/A,"/"means BLANK		



Approve:

Check:

Inspector:

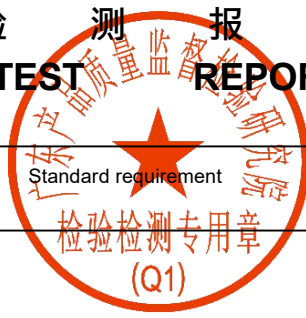
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No.	Test item[unit]	Standard terms	Standard requirement	Test result		Conclusion	Remark
1	Filtration efficiency[%]	5.3	KN95 \geq 95.0	W/O pre-treatment	98.8	Qualified	/
					98.5		
					99.0		
					98.2		
					99.0		
					98.7		
					98.6		
					98.7		
					99.0		
				98.9			
				Pre-treatment	99.2		
					98.8		
					99.0		
			99.2				
98.9							
Detection of sodium chloride particles Temperature: (25 \pm 5) $^{\circ}$ C Humidity: (30 \pm 10)%			Actual temperature: (24) $^{\circ}$ C Actual humidity: (34) %				
2	Inspiratory resistance[Pa]	5.5	Total inspiratory resistance \leq 350	W/O pre-treatment	132.9	Qualified	/
					134.1		
				Pre-treatment	137.3		
					140.2		
3	Expiratory resistance[Pa]	5.5	Total expiratory resistance \leq 250	W/O pre-treatment	93.4	Qualified	/
					96.9		
				Pre-treatment	101.4		
					104.2		

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No.	Test item[unit]	Standard terms	Standard requirement	Test result		Conclusion	Remark
4	flammability	5.13	Parts exposed to the flame shall not burn after being removed from the flame; If it burns, time should not exceed 5s	W/O pre-treatment	No burning occurs	Qualified	/
					No burning occurs		
				Pre-treatment	No burning occurs		
					No burning occurs		

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Test images



Sample description

/

Type or other illustration

Type: KN95

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Notes:

- 1、 Test address: #10, Science Avenue, Huangpu District, Guangzhou. _____
2. Address of entrusting company: New third board industrial park, development zone, pingxiang city, jiangxi.337000, China _____
3. Test environmental condition: Test are all carried out under the conditions stipulated by the corresponding standards(unless otherwise specified) _____
4. Sampling procedure(if applicable): ----- _____
5. Deviation from the standard method(if applicable): ----- _____
6. Description of test result uncertainty(if applicable): ----- _____
7. Subcontract project and subcontractor(if applicable): ----- _____
