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中国认可  
国际互认  
检测  
TESTING  
CNAS L7901

# 检验检测报告

## TEST REPORT



STFWT202014822

Product Name

KN95 Disposable Protective Mask

Trust Unit

Manufacturer

Test Category

Entrusted Test




江苏省特种安全防护产品质量监督检验中心  
JIANGSU QUALITY SUPERVISION AND INSPECTION CENTER FOR SPECIAL SAFETY PROTECTION PRODUCTS

# Test Report

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Product Name	KN95 Disposable Protective Mask	Specification Type	—
Trust Unit			
Manufacturer		Sample Grade	KN95
Sample Quantity	25 pcs	Sample Receiving Date	2020-05-29
Test Category	Entrusted Test	Serial Number	—
Samples Conditions	Meet the testing requirements		
Document and Decide Accordance	GB 2626-2006 《Respiratory protective equipment-Nor-powered air-purifying particle respirator》		
Test Conclusion	<p>The samples were tested, the items tested meet the requirements of GB 2626-2006 standard for KN95 level.</p> <p style="text-align: right;">Signature:  Date: 2020-06-17</p>		
Remarks	<p>The test conclusion of this report is only for the items inspected and does not mean that the uninspected items or functions meet the requirements.</p> <p>This report is responsible for samples only.</p>		

Approver

陈敏

Examiner

吴高亮



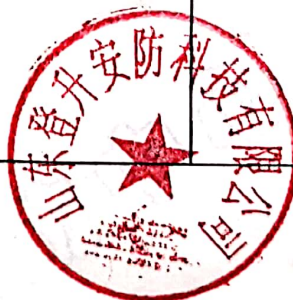
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## Testing Results

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Serial	Test Items	Unit	Requirement	Results				Individual Judgment
1	Filter efficiency /% (NaCl particulate matter)	—	KN90: $\geq 90.0$ KN95: $\geq 95.0$ KN100: $\geq 99.97$	Sample No		MV		Qualified
				Unpretreated	9 <sup>#</sup>	Initial	99.6	
						Loaded	98.8	
					10 <sup>#</sup>	Initial	99.6	
						Loaded	98.8	
					11 <sup>#</sup>	Initial	99.6	
						Loaded	98.8	
					12 <sup>#</sup>	Initial	99.4	
						Loaded	98.7	
					13 <sup>#</sup>	Initial	99.5	
						Loaded	98.7	
					14 <sup>#</sup>	Initial	99.6	
						Loaded	98.8	
					15 <sup>#</sup>	Initial	99.5	
						Loaded	98.7	
					16 <sup>#</sup>	Initial	99.6	
						Loaded	98.8	
					17 <sup>#</sup>	Initial	99.5	
						Loaded	98.7	
					18 <sup>#</sup>	Initial	99.5	
						Loaded	98.7	
				Temperature and humidity treatment	19 <sup>#</sup>	Initial	99.4	
						Loaded	98.7	
					20 <sup>#</sup>	Initial	99.2	
						Loaded	98.6	
					21 <sup>#</sup>	Initial	99.3	
						Loaded	98.7	
					22 <sup>#</sup>	Initial	99.2	
						Loaded	98.6	
					23 <sup>#</sup>	Initial	99.3	
						Loaded	98.6	



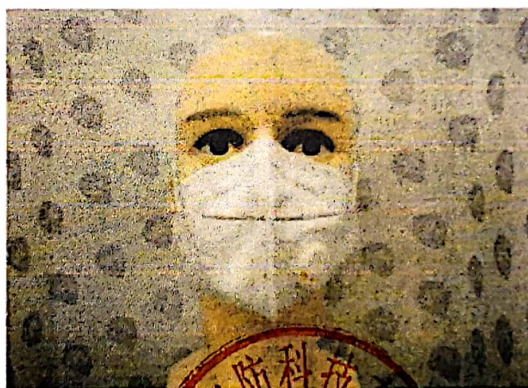
## Testing Results

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Serial	Test Items	Unit	Requirement	Results				Individual Judgment
2	Respiratory resistance	Pa	Total inhalation resistance should not exceed 350 and total exhalation resistance should not exceed 250 for each sample.	Sample No		MV		Qualified
				Total inspiratory resistance	Unpretreated	1 <sup>#</sup>	127.9	
						2 <sup>#</sup>	131.4	
					Temperature and humidity treatment	5 <sup>#</sup>	132.6	
						6 <sup>#</sup>	130.4	
				Total exhalation resistance	Unpretreated	3 <sup>#</sup>	104.9	
						4 <sup>#</sup>	105.3	
					Temperature and humidity treatment	7 <sup>#</sup>	107.6	
						8 <sup>#</sup>	108.3	

Test sample picture



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