## National Quality Supervision Center of Labor Protection Supplies (Beijing Branch)

## Inspection Report (Results Summary)

Items	Standard Clause No.	Standards	Test Results		Conclusions			
					Initial filtration efficiency $ \begin{array}{c} \text{Filtration efficiency after use} \\ (\eta) & (\eta) \end{array} $			
		KN90≥ 90.0%		1#	99.9%	99.6%		
		KN95≥ 95.0%		2#	99.8%	99.5%		
		KN100≥ 99.97%		3#	99.8%	99.4%		
		THE TOWN WORLD TO		4#	99.8%	99.6%		
		Gas flow in the test:	Ale two odmood	5#	99.8%	99.5%	Meet the sta	
ter efficiency	5.3	Single filter element:	No pretreatment	6#	99.8%	99.4%	(KN95	
and the same of th		(85±4) L/min		7#	99.7%	99.5%	(111100	
				8#	99.8%	99.4%		
				9#	99.9%	99.5%		
				10#	99.8%	99.5%		
		KN type: Ambient temperature: (25±5)°C Relative humidity: (30±10)°C		Ambient temperature: 24°C Relative humidity: 32°C				
		T. A. C.	No pretreatment	3#		53Pa	Meet the star	
atory resistance	5.5	Total inspiratory resistance per sample ≤ 350Pa		4#		59Pa	Meet the star	
	And the state of t	Table 2000	A.L. mundun piden mind	3#	Garage and tracked to proceeding, and an institute to each first track for the first of the first of the deline and the first of the fi	24Pa	Meet the star	
atory resistance	5.5	Total expiratory resistance per sample ≤ 250Pa	No pretreatment	4#		29Pa	Meet the star	
Sample P					Inspection Date: from 202	20-02-03 to 2020-02-08		