



Certificate of Laboratory Testing

Issue No.		R20210423-0004	Receipt No.	210200056-	001		
Test Completion Date		2021-04-23	Date of Receipt	2021-03-24	entretien au transport de la commencia de la c		
Product Name		Approximation of the control of the	Cool Collection® KF94 Yellow dust preventive mask				
Manufacturing re	port number			Batch Number	CDC02021-0	CDC01-CDC0001	
Product Type, Material, Classification			Mask				
Date of Manufac	turing		2021-03-18				
Expiration Date			36Months from date	of manufacture		1	
Client	Company	Name	CD CO., LTD.				
	Name		CHOI EUN YOUNG				
	Address		54-3, Bongeunsa-ro 105-gil, Gangnam-gu, Seoul, Republic of Korea (Tel. No.:02-792-3401 Fax No.:02-792-3402 Email:cd@cdgroup.co.kr)				
	Name		CDCO USA Inc.				
	Country		Korea, Republic of				
Manufacturer	Address		2F, Building A, 47, City Hall 940beon-gil, Paltan-myeon, Hwaseong-si, Gyeonggi-Republic of Korea				
Test Purpose			Quality Control(For permit)				
Remarks			DCRF(M)-2103-017-01				
			Test Items a	nd Results			
Test Items	Spec	ification	s Test Re	sults Jud	gement	Remarks	
Feature Feature Feature Iayer horizon folding body v nose piece a white string on		with white patt layer horizon body with nose white string or	erned three- tal folding e piece and	itability			

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Test Items	Specifications	Test Results	Judgement	Remarks
Shape	Main body-Width: The longest length horizontally when the mask body is folded in three horizontal folds (208±10 mm) Main body-Length: After unfolding the mask body, it is the	Body: Width-206.27mm Height-149.93mm String length: Left-153.58mm Right-163.26mm	Suitability	
	longest length in the state of being folded to become symmetrical (155±10 mm) Fixing strap-Length: Length when measuring the end point of the joint of the string from the body (160±15 mm)			
cid or Alkali Test	Suitability/Incongrui ty	Suitability	Suitability	
Pigment Test	Suitability/Incongrui ty	Suitability	Suitability	
Fluorescent Test	Suitability/Incongrui ty	Suitability	Suitability	
Formaldehyde	Suitability/Incongrui ty	Suitability	Suitability	
The tensile strength of head strap(N)	≥10N	18	Suitability	
Inhalation resistance(Pa)	≤70 Pa	26/23/26/24/23/23	Suitability	
Filter Efficiency (Sodium Chloride)(%)	≥94%	99.2/99.1/99.0/98.9/99 .1/98.8	Suitability	
Filter Efficiency (Paraffin Oil)(%)	≥94%	97.9/97.9/96.9/97.1/97 .8/98.0	Suitability	



Document identification number: 4BDQ-AQZT-Y4EC-ELQP



Final Judgment: Suitability Testing Personnel: Lee Eun Kyung Testing manager: Park Jae Won

- X The judgment above shall be only subject to the requested test items.
- ※ In the case of insufficient space on the page, test items and test results may be written in the appendix.
- When advertising test results or indicating test results on containers or packages, the entire content of the test report shall be indicated

The above testing and inspection report shall be issued in accordance with Article 11(2) of the Act on Testing and inspection of Food and Drugs and Article 12(4)1 of the Enforcement Regulation of the Act

23 / 04 / 2021

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Certificate of Laboratory Testing

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Issue No.	inggar gungtingungungkan kalang kalang dengan pengangan kang pengangan pengangan pengangan pengangan pengangan	R20210423-0005	Receipt No.	210200056-0	002		
Test Completion I	Date	2021-04-23	Date of Receipt	2021-03-24	***************************************		
Product Name		Cool Collection® KF94 WP Yellow dust preventive mask					
Manufacturing rep	oort number		Batch Number	CDC02021-CI	DC01-CDC0002		
Product Type, Material, Classification		Mask					
Date of Manufact	uring	2021-03-18		etterni,	John Marie Commission of the C		
Expiration Date		36Months from date	of manufacture	,			
	Company Name	CD CO., LTD.	A A STATE OF THE S		and provide the second		
	Name	CHOI EUN YOUNG					
Client	Address	54-3, Bongeunsa-ro 105-gil, Gangnam-gu, Seoul, Republic of Korea (Tel. No.:02-792-3401 Fax No.:02-792-3402 Email:cd@cdgroup.co.kr)					
and the state of t	Name	CDCO USA Inc.					
Manufactuur	Country	Korea, Republic of	Korea, Republic of				
Manufacturer	Address	2F, Building A, 47, City I Republic of Korea	Hall 940beon-gil, Palta	ın-myeon, Hwaseo	ng-si, Gyeonggi-do,		
Test Purpose		Quality Control(For permit)					
Remarks		DCRF(M)-2103-017-02					
		Test Items ar	nd Results				
Test Items	Specificatio	ns Test Res	sults Judg	gement	Remarks		
Feature Feature A non-woven fa mask with a n piece on a this stage horizon folding body with black pattern of white backgrous and white string both sides. Lo		with a nose pree- three-stage had folding body with a pattern on background, strings on bogs on Logo and letter	siece on a Suit orizontal ith a black a white and white oth sides.	tability			
	and letter impr	int on					

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Test Items	Specifications	Test Results	Judgement	Remarks
Shape	Main body-Width: The longest length horizontally when the mask body is folded in three horizontal folds (208±10 mm) Main body-Length: After unfolding the mask body, it is the	Body: Width-205.79mm Height-150.16mm String length: Left-163.92mm Right-159.09mm	Suitability	
	longest length in the state of being folded to become symmetrical (155±10 mm) Fixing strap-Length: Length when measuring the end point of the joint of the string from the body (160±15 mm)			
Acid or Alkali Test	Suitability/Incongrui ty	Suitability	Suitability	
Pigment Test	Suitability/Incongrui ty	Suitability	Suitability	
Fluorescent Test	Suitability/Incongrui ty	Suitability	Suitability	
Formaldehyde	Suitability/Incongrui ty	Suitability	Suitability	
The tensile strength of head strap(N)	≥10N	24	Suitability	
Inhalation resistance(Pa)	≤70 Pa	23/23/23/26/22/26	Suitability	
Filter Efficiency (Sodium ≥94% Chloride)(%)		95.3/95.7/96.4/95.1/94 .8/96.4	Suitability	
Filter Efficiency (Paraffin Oil)(%)	≥94%	98.1/97.9/98.2/98.2/97 .8/98.3	Suitability	



Final Judgment: Suitability
Testing Personnel: Lee Eun Kyung
Testing manager: Park Jae Won

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Issue No.		R	20210423-0006	Receipt No.	210200056-0	003	
Test Completion [Date	***********	021-04-23	Date of Receipt	2021-03-24	***************************************	
Product Name		Co	Cool Collection® KF94 BP Yellow dust preventive mask				
Manufacturing rep	oort number			Batch Number	CDC02021-C	DC01-CDC0003	
Product Type, Material, Classification		M	Mask				
Date of Manufact	uring	20	021-03-18				
Expiration Date		3	6Months from date	of manufacture			
	Company	Name CI	D CO., LTD.		*AAgStatriushtissekkkooloopedekstratius	Comment # (Proposition Comment of the Comment of t	
	Name		HOI EUN YOUNG				
Client	Address		54-3, Bongeunsa-ro 105-gil, Gangnam-gu, Seoul, Republic of Korea (Tel. No.:02-792-3401 Fax No.:02-792-3402 Email:cd@cdgroup.co.kr)				
	Name		CDCO USA Inc.				
	Country	K	Korea,Republic of				
Manufacturer	Address	21	2F, Building A, 47, City Hall 940beon-gil, Paltan-myeon, Hwaseong-si, Gyeonggi-do, Republic of Korea				
Test Purpose		Q	Quality Control(For permit)				
Remarks		D	DCRF(M)-2103-017-03				
			Test Items ar	nd Results			
Test Items	Speci	fications	Test Res	sults Judg	gement	Remarks	
Feature	A non-woven farmask with a mask with a layer horizon folding body with white pattern of black background Black string both sides Logor letter imprint or		with a nose p three-layer h folding body w pattern on background, strings on both on and letter imp nd mas	oiece on a sorizontal vith a white a black and Black sides Logo wrint on the	tability		
		nask		Validation	A September 1		

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Test Items	Specifications	Test Results	Judgement	Remarks
Shape	Main body-Width: The longest length horizontally when the mask body is folded in three horizontal folds (208±10 mm) Main body-Length: After unfolding the mask body, it is the	Body: Width-205.79mm Height-150.16mm String length: Left-163.92mm Right-159.09mm	Suitability	
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cid or Alkali Test	Suitability/Incongrui ty	Suitability	Suitability	
Pigment Test	Suitability/Incongrui ty	Suitability	Suitability	
Fluorescent Test	Suitability/Incongrui ty	Suitability	Suitability	
Formaldehyde	Suitability/Incongrui ty	Suitability	Suitability	
The tensile strength of head strap(N)	≥10N	21	Suitability	
Inhalation resistance(Pa)	≤70 Pa	17/16/17/17/15/15	Suitability	
Filter Efficiency (Sodium Chloride)(%)	≥94%	97.0/98.2/96.6/96.1/96 .5/96.0	Suitability	
Filter Efilciency (Paraffin Oil)(%)	≥94%	94.0/95.4/94.7/94.9/94 .7/94.7	Suitability	

Document identification number: BOVW-Q0HZ-7CD1-MKHK



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Final Judgment: Suitability
Testing Personnel: Lee Eun Kyung
Testing manager: Park Jae Won

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