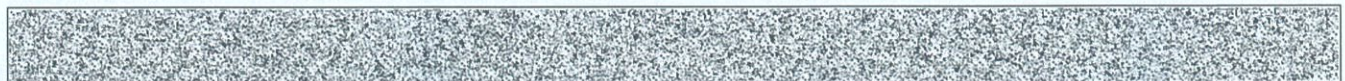




## Certificate of Laboratory Testing

Issue No.	R20220706-0003	Receipt No.	220200089-001	
Test Completion Date	2022-06-21	Date of Receipt	2022-06-14	
Product Name	SAVEWO 3DMEOW MASK(KF94)(SMALL(L))(WHITE)			
Manufacturing report number		Batch Number		
Product Type, Material, Classification	Health Mask(KF94)			
Date of Manufacturing	2022-05-10			
Expiration Date				
Client	Company	THE HERO CORP CO.,LTD		
	Name	YEONG UNG HAN		
	Address	8, Oegaeil-ro 21beon-gil, Mohyeon-eup, Cheoin-gu, Yongin-si, Gyeonggi-do (Tel. No.:- Fax No.:- E-mail:-)		
Manufacturer	Name	SAVEWO KOREA LIMITED		
	Country	Hong Kong CHINA		
	Address	TSUEN WAN, N.T., HONG KONG		
Test Purpose	Import inspection			
Remarks				
Test Items and Results				
Test Items	Specifications	Test Results	Judgement	Remarks
Appearance	No standard	Mask has a `MADE IN HONG KONG` and `SAVEWO` characters engraved and pattern. 2-fold flat vertical respirator made of non-woven fabric with a nose bridge strip in the white face panel and with white ear loops attached to either side of it.	Same as above	
Shape	No standard	Face panel(Width) : 95.7 mm, Face panel (Height) : 133.3 mm, Ear loops(left) : 146.3 mm, Ear loops(right) : 142.7 mm	Same as above	
Purity Testing(Colorant)	The filtered liquid should not show color	The filtered liquid does not show color	Suitability	



\* This certificate has been issued on the Internet, you can check whether to forge or modify by the issued number. Furthermore, You can also check it by barcode exploiting document check program for scanner







Test Items	Specifications	Test Results	Judgement	Remarks
Purity Testing(Acidity)	pH is 4.5 ~ 8.2	7.2	Suitability	
Formaldehyde	The test solution should not be darker than the color indicated as the comparative solution	The test solution is not darker than the color indicated as the comparative solution	Suitability	
Purity Testing(Fluorescent Whitening Agent)	Fluorescence should not be detected	No fluorescence detected	Suitability	
Tensile Strength of Ear loops	More than 10 N	16	Suitability	
Total Inward Leakage-KF94	46 or more and below the reference value 11.0 %	3.5/4.4/4.0/5.8/5.9/4.4/6.4/3.9/6.0/7.7/3.0/2.1/2.5/2.8/2.8/9.5/8.3/8.2/8.9/8.8/2.2/6.9/2.5/2.9/2.6/7.7/7.5/4.3/1.3/5.3/6.2/1.1/1.1/1.4/1.0/0.9/0.6/0.7/1.0/0.6/12.6/7.5/6.1/34.7/8.9/3.5/7.6/3.4/8.1/4.5	Suitability	
Breathing Resistance-KF94	Less than 70 Pa	18/18/18/18/18/18	Suitability	
Particle Filtration Efficiency(Sodium Chloride)-KF94	More than 94 %	99.4/99.2/99.3/99.5/99.4/99.3	Suitability	
Particle Filtration Efficiency(Paraffin Oil)-KF94	More than 94 %	98.1/98.4/98.3/98.6/98.5/98.5	Suitability	



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Final Judgment Same as above

Testing Donghyeon Kim

Testing manager Boyeon Cho

- ※ 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

06 / 07 / 2022

FITI Testing & Research Institute



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