





TEST REPORT

Shenzhen DreamCan Technology Co., Commissioned by:

Ltd

Shenzhen DreamCan Technology Co., **Factory:**

Ltd

Name of Sample: **Disposable Medical Mask**

Type, Specification: DP-A-24L-K

Testing Purpose: Commission

Precise Testing & Certification Testing Lab:

(Guangdong) Co., Ltd. (PTC)

Building, No. 6, Tongxin Road, Address:

Dongcheng Street, Dongguan, Guangdong



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Name of comple	Disposable Medical Mask	Type,Specification	DP-A-24L-K
Name of sample		Trade Mark	4 61 6
Grade of sample	Type IIR	Sample No.	1 ON 10 ON 1
Testing perpose	Commission	Batch No.	1
Quantity of sample	150pcs	Package	Sealed
Sample Received Date	Oct. 29, 2020 Nov.11, 2020	Completed Date	Nov.06, 2020 Nov.12, 2020
Testing Environment	As requirement of testing s	standard	6, 6, 6, 6,
Commissioned by	Shenzhen DreamCan Tech 301/B3,Huaqiang Industria Shenzhen, Guangdong, Cl	ıl Park, Qingfeng Ave., Baolo	ng, Longgang District,
Name & Address of	Shenzhen DreamCan Technology Co., Ltd 301/B3, Huaqiang Industrial Park, Qingfeng Ave., Baolong, Longgang Distric Shenzhen, Guangdong, China		
Factory	Shenzhen, Guangdong, Cl	hina	1 20 20 20 X
Testing Reference	Shenzhen, Guangdong, Cl EN 14683:2019+AC: 2019	, 6, 6, 6, 6,	40 40 40 A
20 20 30 30	EN 14683:2019+AC: 2019 General、Bacterial filtratio	, 6, 6, 6, 6,	liness(Bioburden)、
Testing Reference	EN 14683:2019+AC: 2019 General、Bacterial filtratio	n efficiency、Microbial clean ential pressure、Marking, lab	liness(Bioburden)、
Testing Reference Testing Item	EN 14683:2019+AC: 2019 General、Bacterial filtratio Splash resistance、Differe	n efficiency、Microbial clean ential pressure、Marking, lab	liness(Bioburden)、
Testing Reference Testing Item Remark	EN 14683:2019+AC: 2019 General、Bacterial filtratio Splash resistance、Difference Test results are attached a	n efficiency、Microbial clean ential pressure、Marking, lab	liness(Bioburden)、 elling and packaging



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No.	Testing Item/ Unit		Requirements	Testing Result	Conclusion
から から からから	3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Materials and construction	1) The medical face mask is a medical device, generally composed of a filter layer that is placed, bonded or moulded between layers of fabric. 2) The medical face mask shall not disintegrate, split or tear during intended use. 3) In the selection of the filter and layer materials, attention shall be paid to cleanliness.	Complied	PASS
	General	Design	1)The medical face mask shall have a means by which it can be fitted closely over the nose, mouth and chin of the wearer and which ensures that the mask fits closely at the sides 2)Medical face masks may have different shapes and constructions as well as additional features such as a face shield (to protect the wearer against splashes and droplets) with or without anti-fog function, or a nose bridge (to enhance fit by conforming to the nose contours).	Complied	PASS



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No.	Testing Item/ Unit	Requirements	Testing Result		Conclusion
8	the second of	a the the the the	99.95		all the
	Bacterial filtration	Type I ≥95 Type II ≥98 Type IIR ≥98	99.	99.84	
2	efficiency(%)		100		Type IIR PASS
			100		
	.0 .0 .0 .0		99.89		
	\$ 6, 6, 6, 6, 8	Type I ≤30CFU/g Type II ≤30CFU/g Type IIR ≤30CFU/g	Sample1: (3.1g)	16CFU/g	Type IIR PASS
	10 10 10 10 K		Sample2: (3.1g)	13CFU/g	
3	Microbial cleanliness (Bioburden)		Sample3: (3.1g)	26CFU/g	
			Sample4: (3.1g)	15CFU/g	
esc.			Sample5: (3.0g)	19CFU/g	
4	Splash resistance (Kpa)	Type IIR≥16,0	>16.0		Type IIR PASS
5	Differential pressure (Pa/cm²)	Type I <40 Type II <40 Type IIR <60	57.80		Type IIR PASS
			56.44		
			57.18		
			57.98		
			58.51		



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No.	Testing Item/ Unit	Requirements	Testing Result	Conclusion
8	the tenth the	Annex I, §13, of the Medical	4 6 6 4	1. 2. S. S.
20		Devices Directive		0,0,0
6.		(93/42/EEC) or Annex I, §23, of		8, 6,
100		the Medical Device		Sy (0) (0)
8		Regulation (EU) 2017/745		8. 8.
46		specifies the information that		10 NO NO
7		should be specified on the		S. 3.
900		packaging in which the		40 200 200
	Marking, labelling and	medical face mask is supplied.		D100
6	packaging	The following information shall be	Comply	PASS
		supplied:		0 0 0
8,		a) number of this European		8, 8,
×0		Standard;		25 U5 U5
8.		b) type of mask (as indicated in		8, 8,
250		Table 1).		N NO NO
3		EN ISO 15223-1:2016 and EN		X X
310		1041:2008+A1:2013		to sto sto
		should be considered.		

Remark: This report supersedes all previous documents bearing the test report number PTC20102707901C-EN01. Report number PTC20102707901C-EN01 was invalid.



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Photo(s) of Sample:







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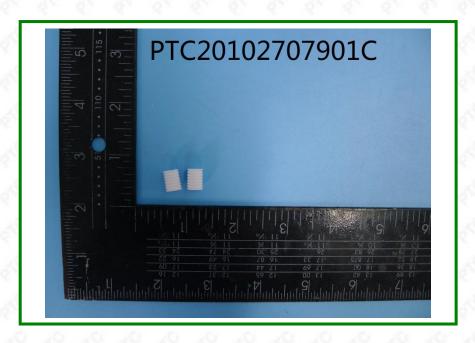
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End of Report