ICON BEST MEDICAL

Company and Product Introduction

2020 BROCHURE

Info@iconbestmedical.ca www.iconbestmedical.ca

CONTENT

N

01

About us

Icon Best Medical is a reliable PPE supplier with secure Covid-19 supply

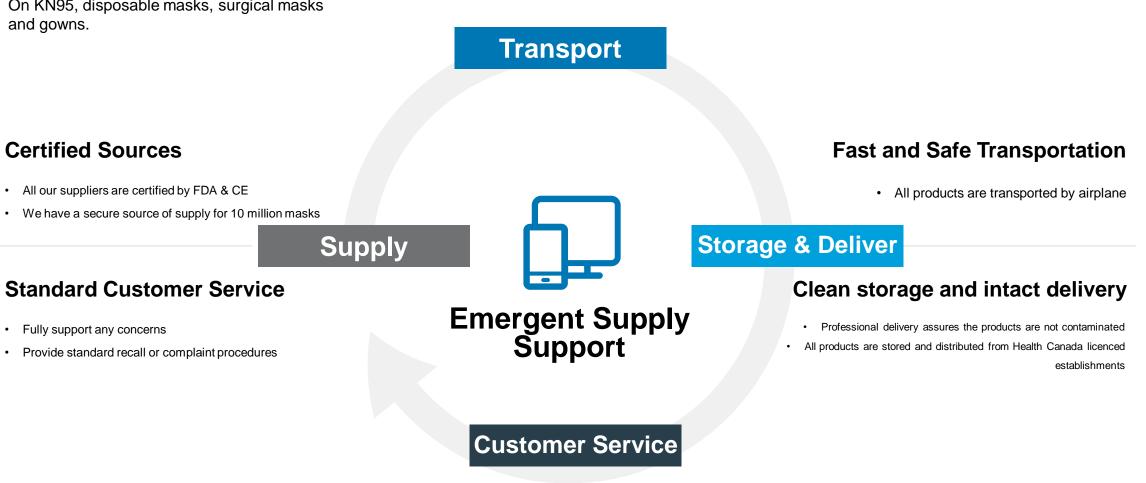
02

Products

We currently focus on KN95, disposable masks, surgical masks, and surgical gowns

Icon Best Medical

We were founded in 2016 and currently focus On KN95, disposable masks, surgical masks



Company Strength

About us

Founded in 2016, a global sourcing and supplier development service provider, with years of experiences working in global environment, we established reliable and cost-effective supply chain. Specialized sourcing in Canada, China, and Turkey. Over 4,000 shipments per year and growing. We partnered over 200 customers, and the number keeps growing.



1

- Reliable Supply Network
- Our purchasing team is capable of connecting to qualified and reliable suppliers globally, especially in China.

Sound Logistics Capacity

• Our logistics team is equipped by professionals with 20+ years of experience delivering the products properly and on time.



Sufficient Storage & Flexible Delivery

• We occupy 28,000 m2 of storage space in Canada and 75,000 m2 globally; we also provide flexible delivery schedule.



Strict Quality Control & Customer Service

• We maintain first-class products and service supported by ISO9001 compliance and our great customer service team.



01.FDA



02.CE







KN95 (Industrial Level) Products

5-layer design with 3 layers of filter, PFE required: 95% (test result 99%)



01.FDA





Annex to Device Listing#

Proprietary Name	Product Codes	Device Class	Listing Number	Establishment Operations
Single-use Protective Clathing	OE.4	1	D37	Manufacturer Cantract Manufacturer Foreign Exporter
Single-use Face Mask	LYU	1		Manufacturer Reparkayer/Relabele

END OFTHE ANNEX



• 02.CE







Medical Mask Products

3 layers of filter, BFE required: 95% (test result 98% to 99%); PFE required: 95% (test result 95% to 96%), compile with ASTM F2100 Level 1 (See detail in Appendix)



01.FDA



02.CE

1	Certificat	e Of Co	nformi	, NPS
Applicant :				
Address :				Liuyang City,
Manufacturer				
Address :				Liuyang City,
DECLARE ON O	UR SOLE RESPO	DINSIBILITY T	HAT THE PR	ODUCT
Trade Name :		14	M	
	Disposable mask		T	
Model :	175°95mm			A
This EC-Declaral Equipment (PPE It is confirmed the conformity with b) Directive (EU)20 at a sample of the	016/425		Personal Protective
				-
Test Standard				ve devices - Filtering quirements, testing,
Classifications				2
Date of issue	March 17, 202	0		- C. (11)
Detailed Specific Certificate No.			own in the f	ollowing test Report(s)
		1	X	
		-		
				CE
				7
210	4			
Technical dire	ctor			
Acres Concerns	Limited www.np			w.nps.hk e.nps@nps.hk





Medical Surgical Mask Products

3 layers of filter, sterilized, BFE required: 95% (test result 98% to 99%); PFE required: 30% (test result 95% to 96%), Splash Resistance: 120mmhg

* Currently we can only supply Level 1 Medical surgical mask.



01.FDA





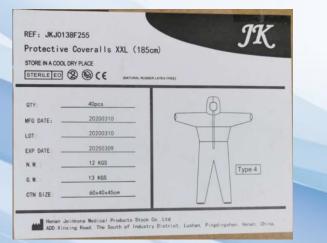


1 Bacterial Fibration Efficiency (BFE) Text, EN 14883.2019+AC.2019(E) Annex B Para 2 Differential Pressum Test EN 14683.2019+AC.2019(E) Annex C Para 3 Systhetic Blood Penetration Test ISO 22609.2024 Para	Ruber Generation Ruber Generation Rube			т	EST REPORT	
cat Hunderstein Code 200228 period that 22 58 50% by the of Mark T per II is bein Name Total That T per II is bein Name Total T and the other of the other of the other T and the other of the other of the other of the other T and the other other other of the other other other other T and the other other other other other other other T and the other other other other other other other other T and the other other other other other other other other T and the other ot	Meter Marching Meter Marching	Sample	Description :	Non-woven sun	pical mask	
Igence in the second se	Image: Marging of the second secon	Sample	Quantity :	50 pieces		
Disp. 12 de 300-394y Type 118 Tope 118 Type 118 Tope 118 Type 118 Tope 118 Second 218 Bunk Note Bunk Note <t< td=""><td>Marchine Marchine Marchine M</td><td></td><td></td><td>20200228</td><td></td><td></td></t<>	Marchine Marchine Marchine M			20200228		
The of Max Type II Take Normal Type II Take N	Math To Ball Math To Ball Math Math Math Math <td></td> <td></td> <td>100000000000000000000000000000000000000</td> <td></td> <td></td>			100000000000000000000000000000000000000		
Man Nam Man Nam San San San San San San San San San San	MM Second seco				У	
Non-Way of Text Results Judge Text Image Text Strate Str	Description Term for the first in the first interval in the first interval inter			/		
No. Text New Text New Text New Addpt 1 Backenit Filladot Eliconcy (JFE) Text EV 14683.2019/r.42.2019/g.2019.Mex.B Period 2 Different News Text Mexamin Text Mexamin Text Mexamin Text Mexamin Text Mexamin Text Nonlau Claudowing Text Nonlau C	Tet the Tet the interval Autgame Beneric Pridots Charge (\$FC) Tet E1 (483.2019-46.2016). Anno: D Print Beneric Pridots Charge (\$FC) Tet E1 (483.2019-46.2016). Anno: D Print Standard Tet E1 (483.2019-46.2016). Anno: D Print Monitaria Charge registrees. E1 (483.2019-46.2016). Anno: D Print Mandard Charge registrees. E1 (483.2019-46.2016). Anno: D Print Mandard Charge registrees. Frage of Benefits Frage of Benefits Mandard Charge registrees. Frage of Benefits Frage of Benefits	Remark:	The above information wa	is provided by applicar	6	
1 Balance Fladous Effectory (FE) FM (H483.2019.64.2019.65]. Annue 8 Pa 2 Otherester Pleasure Trept EVE14683.2019.64.2019.65]. Annue 8 Pa 3 Stytektis Bold Developed Trept EVE14683.2019.64.2019.65]. Annue 8 Pa 3 Stytektis Bold Developed Trept EVE14683.2019.64.2019.65]. Annue 8 Pa 4 Mondail Causionian Trept EVE14683.2019.64.2019.65]. Annue 8 Pa 14 Mondail Causionian Trept EVE14683.2019.65]. Annue 8 Pa 14 Mondail Causionian Trept EVE14683.2019.65]. Annue 8 Pa 15 Mondail Causionian Trept EVE14683.2019.65]. Annue 8 Pa	Beneric Plades Biscowy (RFS VIII) M M M23219V-4220901, Alone B Pair By Biscowy (RFS VIII) M M M23219V-4220901, Alone B Pair By Biscowy (RFS VIII) M M M23219V-4220901, Alone B Pair By Biscowy (RFS VIII) M M M23219V-4220904, Alone B Pair M M M23119V-4220904, Alone B M M M23119V-4220904, Alone B Pair M M M23119V-4220904, Alone B M M M23119V-4220904, Alone B Pair M M M23119V-4220904, Alone B M M M23119V-4220904, Alone B Pair			Summa	irv of Test Results	
Differential Pressure Tent En 14683.2019-M-2019(E). Annex C Pa Specheck Blood Proverbanin Text Bio 22699.0004 Pa Anonoxic Countries Text Bio 22699.0004 Pa Pa Anonoxic Countries Text Bio 14682.2019/M-2019(E). Annex C Pa Anonoxic Countries Text Pa Anonoxic Countries Text Pa Anonoxic Countries Text Pa Anonoxic Countries Text Pa	Improved Treams Test Ext 4883.2014-46.2018.4. over Pairs Typedie: Siles Provedies Test Dig 2899.2018.1. over Pairs Mondauf Gaussian Test Dig 1488.2019.4.6.2018.1. over Pairs Mandauf Test Dig 1488.2019.4.0.0. over Pairs Mandauf Test Dig 1488.0.0. over P	No.	Test	ten	Test Standard	Judgemen
3 Synthet Blood Provides Test 50 (2009-2004) Pa 4 Microbiol Generations Test EX14882.2019-84.201985.Annux D Pa Hold Conform Test Stream EX14882.2019-84.201985.Annux D Pa Hold Fail Conform Test Stream EX14882.2019-84.201985.Annux D Pa Hold Fail Conform Test Stream Ex14972.201985.Annux D Pa Hold Fail Conform Test Stream Ex14972.201985.Annux D Pa Hold Fail Conform Test Stream Ex14972.201985.Annux D Pa	Important Book Provestion Text Exp 2009-024 Pass Montal colores responses Exp 2009-042 0019640000000000000000000000000000000000	1	Bacterial Filtration Ef	ficiency (BFE) Test	EN 14683:2019+AC:2019(E) Ann	Nex B Pass
4 Mondaid Caustriens Test Ets 1983.2019-14-2019(2). Annu D Par Nere Pass * Net cultors requirement; 14 - Fail cultors requirement; 14 - General; 10 - His detected.	Mondaer Glassifikas Terr Dis 14682 2019-1462 201921-06002 Para Para - Maria Ganopier regularmenti Tara dander regularmenti Tara dandere regularmenti Tara dander regularmenti Tara dander regularmenti T	2	Differential Pr	essure Test	EN 14683:2019+AC:2019(E) Ann	vex C Pass
Next Pass + Meet custome requements; 1+ Fal custome requements; 1+ No comment; 10.0 + No comment;	Ana + Vadi cadonin magammi Tal cadonin magammi Na dantari Na danta	3	Synthetic Blood P	Penetration Test	ISO 22609-2004	Pass
Fal = Fal coutomer requirements: # * No comment: N.D. = Not detected.		4	Microbial Clea	inšness Test	EN 14683:2019+AC:2019(E) Ann	Hex D Pass
		Fail = Fi	all customer requiremen comment;		"N	
		Fail = Fi	all customer requiremen comment;		JV.	
		Fail = Fi	all customer requiremen comment;	Π	JV	
		Fail = Fi	all customer requiremen comment;	Π	JV	÷
		Fail = Fi	all customer requiremen comment;	Π	JV	ċ
		Fail = Fi	all customer requiremen comment;	Π	JV	ċ
		Fail = Fi	all customer requiremen comment;	Π	JV	È
		Fail = Fi	all customer requiremen comment;	Π	JV	È
		Fail = Fi	all customer requiremen comment;	Π	JV	Ĺ
		Fail = Fi	all customer requiremen comment;	Π	JV	l
		Fail = Fi	all customer requiremen comment;	Π	JV	l
		Fail = Fi	all customer requiremen comment;	Π	JV	l
		Fail = Fi	all customer requiremen comment;	Π	JV	
		Fail = Fi	all customer requiremen comment;	Π	JV	
		al = Fi = No = 0 D. = 1	al castomer regulariser comment: kot detected		of language	
3-34, No. 1997 Start, Mining Debit: Webpage: www.lon-ext.or No. 1971 Hang Tang Bail (Sworphill 2010); P.K. Deva 2010 P.K. Deva	4 20000_PROme	Care = F1 1 = No o N.D. = 1 Chevical Chevical 0 = 1 0 = 1 0 0 0 0 0 0 0 0 0 0 0 0 0	al castomer regulariser comment: kot detected		of suppose	



Gown Products

Type 4 proactive gowns with size from 160cm to 185cm







01.FDA







02.TUV







Thank you for your business.

Icon Best Medical Info@iconbestmedical.ca www.iconbestmedical.ca

Product List

Product name	Origin	Certification	Order Starting Quantity (Unit)	
Disposable mask	China	FDA/CE	10,000	
Disposable surgical mask	China	FDA/CE	10,000	
Regular KN95	China	FDA/CE	10,000	
Protective gown	China	FDA/CE	10,000	

Note: We are applying for MDEL (Class I) in Canada and the approval is in process; thus, please kindly be aware of it when it is for medical purpose in Canada.

Comparison between KN95 and N95

BFE ≥ 95%

01

KN95 (GB2626-2006)

Based on this comparison, it is reasonable to consider China KN95 as "EQUIVALENT" to US NIOSH N95.

02

N95 (NIOSH-42CFR84)

BFE ≥ 95%

Standard tests filtering non-oil-based particles such as those resulting from wildfires, PM 2.5 air pollution, volcanic eruptions, or bioaerosols.

Certificati on/ Class (Standard)	Filter performan ce – (must be ≥ X% efficient)	Test agent	Flow rate	Total inward leakage (TIL) – tested on human subjects	Inhalation resistance – max pressure drop	Flow rate	Exhalation resistance - max pressure drop	Flow rate	Exhalation valve leakage requireme nt	Force applied	CO2 clearance requireme nt
KN95 (GB2626- 20 06)	≥ 95%	NaCl	85 L/min	≤ 8% leakage (arithmetic mean)	≤ 350 Pa	85 L/min	≤ 250 Pa	85 L/min	Depressuri zation to 0 Pa ≥ 20 sec	-1180 Pa	≤ 1%
N95 (NIOSH- 42C FR84)	≥ 95%	NaCl	85 L/min	N/A	≤ 343 Pa	85 L/min	≤ 245 Pa	85 L/min	Leak rate ≤ 30 mL/min	-245 Pa	N/A

Quoted from Comparison of FFP2, KN95, and N95 and Other Filtering Facepiece Respirator Classes Revision 2, January 2020 published by 3M Personal Safety Division

Specifications for Filtering Face Pieces

Tool	Typical Canada/US ASTM F2100						
Test	Level 1	Level 2	Level 3				
Bacterial Filtration Efficiency, %	≥95	≥98	≥98				
Differential Pressure mm H2O/cm2 (Pa/cm2)	<4.0 <39.2	<5.0 <49.0	<5.0 <49.0				
Submicron particulate filtration efficiency at 0.1 micron, %	≥95	≥98	≥98				
Splash Resistance / Synthetic Blood Resistance, mmHg	80	120	160				
Flame Spread	Class 1	Class 1	Class 1				