Glove Specifications & Packaging with Health Canada Covid-19 Interim Order Approved Device Identifier No.



100



Latex Free / Powder Free / Protein Free



BASIC Synthetic Clear Examination Gloves are made of pure virgin PVC plastics using an unique powderless process and are 100% latex free, meets or exceeds ASTM 5250

3PF 3000
3PF 3001
3PF 3002
3PF 3003
3PF 3004

- Biorage Conditions: Store in a dry ventilated environment. Do not store above 100 FY37C*
- . Components used in the manufacture of gloves may cause affergic reaction in some users. Follow your institution's policies for use. Persons with known sensitivity should avoid contact
- . Gloves provide a good biological barrier and are not intended to be used as a chemical barrier.

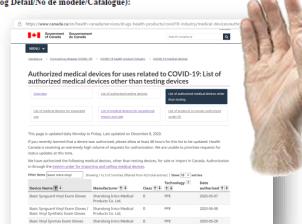


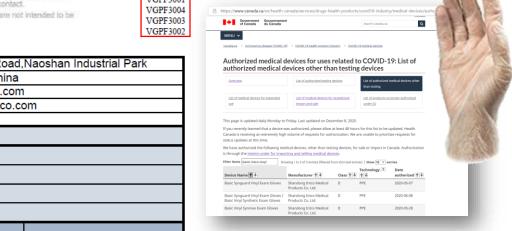
Components/Parts/Accessories/Devices for this Lic Les composantes, parties, accessoires et instruments médicaux pou

BASIC SYNGUARD VINYL EXAM GLOVES

Device ID/No de l'instrument: 1021491 Device Identifier / Identificateur de l'instrument (Model/Catalog Detail/No de modèle/Catalogue): VGPF3001 VGPF3004









Add:No.9888 Qiwang Road, Naoshan Industrial Park Qingzhou, Shandong, China Shandong Intco Medical Products Co., Ltd. Web:www.intcomedical.com Email: @intco.com Tel:86 Vinyl Disposable Gloves Product Specification Disposable Clear PVC Gloves.Powder Free Type Glove Length(mm) ≥230 Medical Surface Smooth Grade Material Poly-Vinyl Cloride Packing 100pcs/box.10boxes/ctn Weight(g) 5.0±0.3(Medium Size) Cuff Shelf-life Powder Level ≤2mg/glove Beaded 5 years Physical Dimension Physical Property Cuff Palm Finger Palm Size Weight (g) Length Product Tensile Water Width Thickness Thickness Thickness Elongation(%) Appearance AQL Strength(MPa) Test AQL (mm) (mm) (mm) (mm) 0.09±0.03 | 0.11±0.03 S 4.5±0.3a ≥230 0.07±0.03 AQL2.5 Critical AQL1.0 Major AQL2.5 Minor 4.0 Disposable $5.0 \pm 0.3 a$ ≥230 95±5 0.07 ± 0.03 0.09±0.03 0.11±0.03 AQL2.5 Critical AQL1.0 Major AQL2.5 Minor 4.0 Clear Vinvl Clear ≥11 ≥ 300 Gloves.Powder ≥230 105±5 0.07±0.03 0.09±0.03 0.11±0.03 AQL2.5 $5.5 \pm 0.3g$ Critical AQL1.0 Major AQL2.5 Minor 4.0 Free $6.0 \pm 0.3q$ ≥230 115±5 0.07±0.03 | 0.09±0.03 | 0.11±0.03 AQL2.5 Critical AQL1.0 Major AQL2.5 Minor 4.0

We has established the Quality management system in according with ISO9001 and ISO 13485 standards

The certification which we have is 510K, CE certification, ISO9001 ISO13485,

Sampling Procedures according to the standard of ISO, ASTM D5250, Inspection Level for pysical dimensions and force /elongation at break is according to S-2, water test according to G-1

Health Canada Covid-19 Interim Order Approval



Medical Devices Directorate Direction des instruments médicaux

COVID-19 Medical Device Authorization for Importation or Sale <u>Autorisation d'importation ou de</u> <u>mise en vente d'un instrument</u> médical relatif au COVID-19

Authorization Reference Number

314376

Numéro de référence de l'autorisation

Issue Date: 2020-05-07

Date de délivrance:

Device Class/Classe de l'instrument : 2

Pursuant to section 5 of the Interim Order Respecting the Importation and Sale of Medical Devices for Use in Relation to COVID-19, made by the Minister of Health on March 18, 2020, the medical device listed below is now authorized for sale or importation in Canada.

Each shipment of a COVID-19 medical device that is imported into Canada must be accompanied by a copy of this authorization document. Please ensure to highlight the Authorization reference number during the import declaration process to facilitate port entry without any delays.

This authorization is only valid for so long as the Interim Order Respecting the Importation and Sale of Medical Devices for Use in Relation to COVID-19 is in effect. Conformément à l'article 5 de l'Arrêté d'urgence concernant l'importation et la vente d'instruments médicaux relatifs au Covid-19, réalisé par la ministre de la Santé le 18 mars 2020, les instruments indiqués cidessous sont présentement autorisés pour la mise en vente ou l'importation au Canada.

Tout envoi d'un instrument médical relatif au COVID-19 doit être accompagné d'une copie de la présente autorisation. Veuillez vous assurez de souligner le numéro de référence de l'autorisation durant le processus de déclaration d'importation pour faciliter l'entrée sans délais aux points de contrôle frontalier.

Cette autorisation est uniquement valide tant que l'Arrété d'urgence concernant l'importation et la vente d'instruments médicaux relatifs au Covid-19 est en vigueur, ou l'autorisation est annulée.

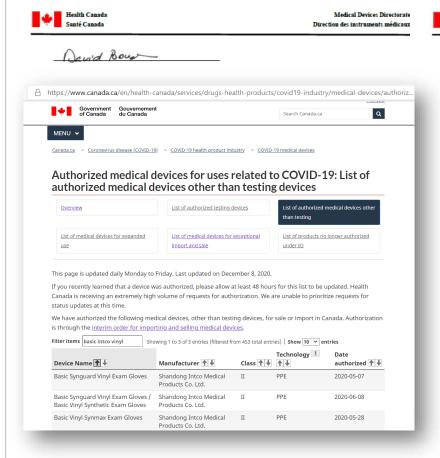
Device Name(s) Nom de l'instrument

BASIC SYNGUARD VINYL EXAM GLOVES

Name & Address of Authorization Holder/Nom & adresse du titulaire de l'autorisation SHANDONG INTCO MEDICAL PRODUCTS CO., LTD. QIWANG ROAD, NAOSHAN INDUSTRIAL PARK, QINGZHOU WEIFANG, SHANDONG

CHINA 262500

David Boudreau, ing., Interim Director General, Medical Devices Directorate Directeur général par interim, Direction des instruments médicaux.





Medical Devices Directorate

Direction des instruments médicaux

Components/Parts/Accessories/Devices for this Licence
Les composantes, parties, accessoires et instruments médicaux pour cette homologation

BASIC SYNGUARD VINYL EXAM GLOVES

Device ID/No de l'instrument: 1021491 Device Identifier / Identificateur de l'instrument (Model/Catalog Detail/No de modèle/Catalogue): VGPF3001 VGPF3003

VGPF3002

Application Number: 314376 Manufacturer ID: 139268 Application Number: 314376 Manufacturer ID: 139268 Application Number: 314376 Numéro de la demande: 143476 Num

Manufacturer ID: Identificateur du fabricant:

139268

ASTM D5250-19 Test Report

PSB Singapore

Add value. Inspire trust.

Page 1 of 4

Test Report No. 7191238352-EEC20-WBH dated 29 Jun 2020

Note: This report is issued subject to the Testing and Certification Regulations of the TÜV 30D Group and the General Terms and Conditions of Business of TÜV 30D P3B Pte Ltd. In addition, this report is governed by the terms set out within this record.

SUBJECT:

Testing of Gloves submitted by Shandong Intco Medical Products Co., Ltd on 03 Jun 2020.

TESTED FOR:

Shandong Intoo Medical Products Co., Ltd No.9888 Qiwang Road, Naoshan Industry Park, Qingzhou, Shandong, China

TEST DATE:

10 Jun 2020 to 26 Jun 2020

DESCRIPTION OF SAMPLES:

S/N	Product Description	Colour	Lot No.	Size	Sample received (pieces)	Manufacturer
1	Disposable Vinyl Gloves	Clear	- (see remark 1)	М	273	Shandong Intco Medical Products Co., Ltd

Lot size as specified by client: 35,001 pcs to 150,000 pcs

METHOD OF TEST:

ASTM D5250-19 Standard Specification for Poly(vinyl chloride) Gloves for Medical Application

- Clauses 6.1.2 & 7.3 Freedom from Holes (Cross-reference to Test Method D5151)
- Clauses 6.1.3 & 7.4 Physical Dimensions Test
- Clauses 6.1.4 & 7.5 Physical Requirements Test Die C, accelerated aging conducted according to Clause 7.5.2: 70±2°C for 72±2h (Cross-reference to Test Method D412 and D573)
- Clauses 6.1.5 & 7.6 Powder Free Gloves (Cross-reference to Test Method D6124)



Phone: +65-6885 1333 Fax: +65-6776 8670 E-mail: enquiries@tw-sud-psb.sg www.tb-sud-psb.sg Co. Res. 1980/006678 Regional Head Office: TÜV SÜD Asia Pacific Pte. Ltd. 1 Science Perk Drive, #02-01 Singapore 118221 TUV Test Report No. 7191238352-EEC20-WBH dated 29 Jun 2020



Page 2 of 4

RESULTS:

Sample: Disposable Vinyl Gloves, Clear, Size M

Table 1: Results for Freedom from Holes

Clause	Tests	Requirements	No. of non-compliers allowed (pieces)	Number tested (pieces)	Actual no. of non- compliers found (pieces)	Inferred results
6.1.2 7.3	Freedom from holes	Shall not leak	10	200	3	Passed

Table 2: Results for Physical Dimensions Test

			R	esults (mi	m)	Nur	nber of pie	ces	
Clause	Tests	Require- ments (mm)	Min.	Mean	Max.	Non- compliers allowed	Tested	Actual non- compliers found	Inferred results
	a) Width	For size M: 95 ± 10	94	96	97	1 13			
6.1.3 7.4	b) Length	For size M: ≥ 230	239	241	242			0	Passed
	c) Finger thickness	≥ 0.08	0.14	0.15	0.16		13		
	d) Palm thickness	≥ 0.08	0.10	0.10	0.10	_			

Table 3: Results for Physical Requirements Test – before accelerated aging

				Results		Nur	nber of pie	ces	
Clause	Tests	Require- ments	Min.	Mean	Max.	Non- compliers allowed	Tested	Actual non- compliers found	Inferred results
6.1.4	Tensile strength (MPa)	≥ 11	17	19	20		13	0	Passed
7.5	Ultimate elongation (%)	≥ 300	338	375	394	'	13	ŭ	rassed

Table 4: Results for Physical Requirements Test - after accelerated aging

		Results			Number of pieces				
Clause	Tests	Require- ments	Min.	Mean	Max.	Non- compliers allowed	Tested	Actual non- compliers found	Inferred results
6.1.4 7.5	Tensile strength (MPa)	≥ 11	17	19	20		1 13	0	Passed
	Ultimate elongation (%)	≥ 300	338	370	403	1			

ASTM D5250-19 Test Report

Test Report No. 7191238352-EEC20-WBH dated 29 Jun 2020



RESULTS (cont'd):

Sample: Disposable Vinyl Gloves, Clear, Size M

Table 5: Results for Powder Free Gloves

Clause	Tests	Requirements Result		Inferred Results
	Powder-free gloves	Powder residue ≤ 2.0 mg	0.05 mg per glove	Passed

REMARKS:

1. The manufacturing batch code was not provided by client.



Photo: Disposable Vinyl Gloves, Clear, Size M

Test Report No. 7191238352-EEC20-WBH dated 29 Jun 2020



Please note that this Report is issued under the following terms :

- 1. This report applies to the sample of the specific productiequipment given at the time of its testingicalization. The results are not used to indicate or imply that they are applicable to other similar items. In addition, such results must not be used to indicate or imply that TUS SID PSB approves, recommends or endorses the manufacturer, supplier or user of such productiequipment, or that TUV SID PSB in any way "guarantees" the later performance of the productiequipment. Unless otherwise stated in this report, no tests were conducted to determine long term effects of using the specific productiequipment.
- The sample/s mentioned in this report is/are submitted/supplied/manufactured by the Client. TÜV SÜD PSB therefore assumes no responsibility for the accuracy of information on the brand name, model number, origin of manufacture, consignment or any information supplied.
- Nothing in this report shall be interpreted to mean that TÜV SÜD PSB has verified or ascertained any endorsement or marks from any other testing authority or bodies that may be found on that sample.
- This report shall not be reproduced wholly or in parts and no reference shall be made by the Client to TÜV SÜD PSB or to the report or results furnished by TÜV SÜD PSB in any advertisements or sales promotion.
- 5. Unless otherwise stated, the tests were carried out in TÜV SÜD PSB Pte Ltd, No.1 Science Park Drive Singapore 118221.





Page 3 of 4 Page 4 of 4

ISO 9001:2015, ISO 13485:2016 and MDSAP Audit Certification



CERTIFICATE OF REGISTRATION

This is to certify that the management system of:

Shandong Intco Medical Products Co., Ltd.

Qiwang Road, Naoshan Industrial Park, Qingzhou City, Shandong Province,

has been registered by Intertek as conforming to the requirements of:

ISO 9001:2015

The management system is applicable to:

Manufacture of disposable non sterile NBR (Nitrile Butadiene Rubber) and PVC (Poly Vinyl Chloride) gloves

Unified Social Credit Identifier: 91370781561439654L

Certificate Number: 111812005

Initial Certification Date: 27 January 2013

Date of Certification Decision: 03 January 2019

Issuing Date:

03 January 2019

Valid Until:

27 January 2022



Calin Moldovean

President, Business Assurance

Intertek Certification Limited, 10A Victory Park, Victory Road, Derby DE24 8ZF, United

Intertek Certification Limited is a UKAS accredited body under schedule of accreditation no. 014.





CERTIFICATE **OF REGISTRATION**

This is to certify that the management system of:

Shandong Intco Medical Products Co., Ltd.

Main Site: Qiwang Road, Naoshan Industrial Park, Qingzhou City, Shandong Province, 262500 P.R. China

has been registered by Intertek as conforming to the requirements of:

ISO 13485:2016

CT-ISO 13485_2016-SCC-EN-A4-01.jul.17

The management system is applicable to:

Manufacture of non-sterile NBR (Nitrile Butadiene Rubber) and PVC (Poly Vinyl Chloride) patient examination gloves.

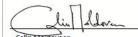
Certificate Number 0086238

Initial Certification Date 28 April 2014

Certificate Issue Date: 17 January 2019

Certificate Expiry Date: 31 December 2021





Calin Moldovean President, Business Assurance

Intertek Testing Services NA Ltd., 1829, 32nd avenue, Lachine, QC, HST 3J1,



CERTIFICATE **OF REGISTRATION**

This is to certify that the management system of:

Shandong Intco Medical Products Co., Ltd.

(DUNS # 42-128-5853)

Main Site: Qiwang Road, Naoshan Industrial Park, Qingzhou City, Shandong Province, 262500 P.R. China

has been registered by Intertek, an MDSAP recognized auditing organization, as conforming to the requirements of:

ISO 13485:2016

Canada: Medical Devices Regulations - Part 1- SOR 98/282

United States: 21 CFR 820, 21 CFR 803, 21 CFR 806, 21 CFR 807 (Subparts A to D)

The management system is applicable to:

Manufacture of non-sterile NBR (Nitrile Butadiene Rubber) and PVC (Poly Vinyl Chloride) patient examination gloves.

Certificate Number

Initial Certification Date:

2019-01-25

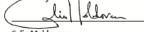
Certification Effective Date

2019-01-25

0086239

Certification Expiry Date: 2022-01-24

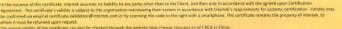




President, Business Assurance

Intertek Testing Services NA, Inc. 900 Chelmsford Street Lowell, MA, USA 01851







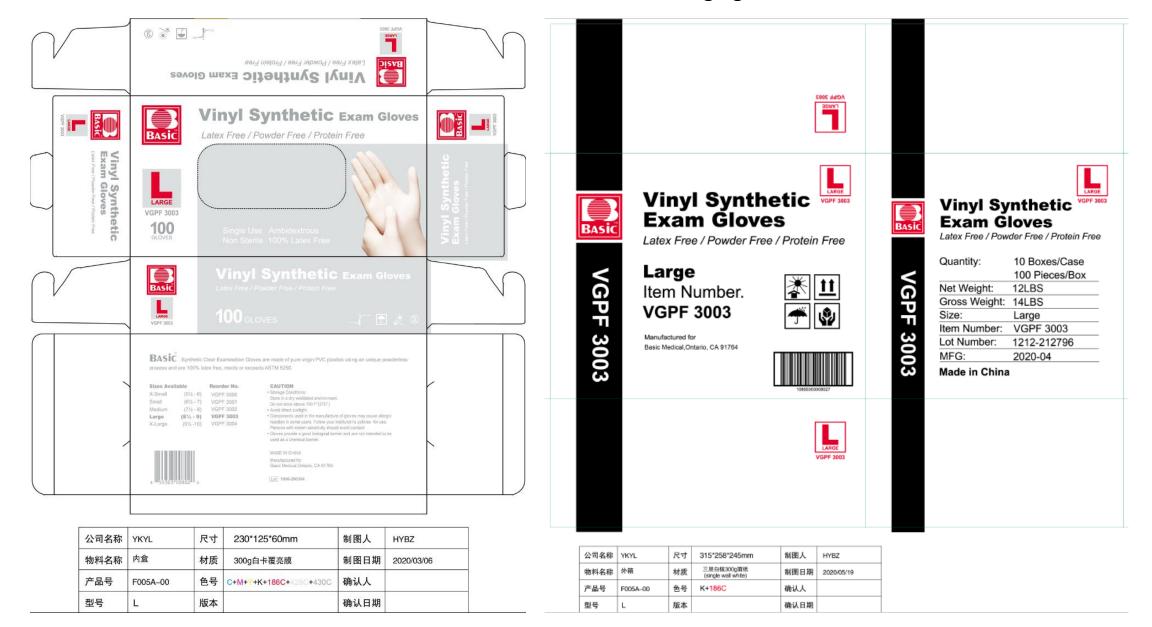
certificate's validity is subject to the organization maintaining their system in accordance with intertrei's requirements for systems certification. Validity may be confirmed via email



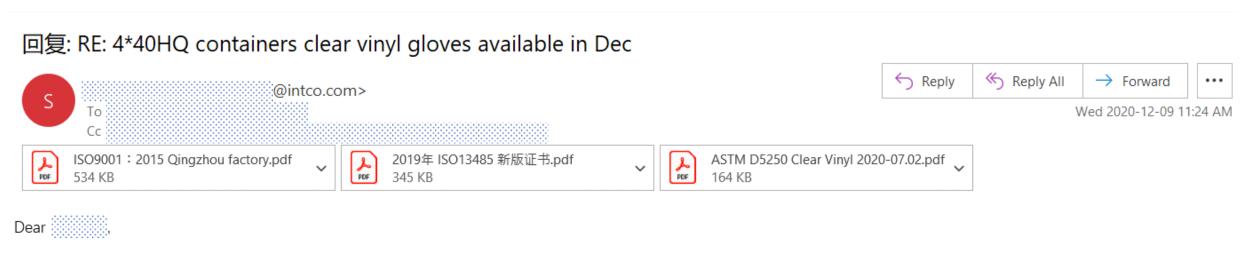




Retail Box and Outer Carton Packaging



Genuine access to Intco via official communication channels



Please kindly find the attached certification you want.

Best regards, Solina



Our official email address suffix ends with @intco.com. It's the only email address we have.