





FUNCTIONAL BENEFITS:

- Protection from unwanted and dangerous substances
- Beaded cuff ensures easy donning and prevent roll down
- Superior strength with better puncture resistance
- Finger or palm textured enhanced wet and dry grip
- Thinner gauge improves tactile sensitivity
- Custom design enhanced comfort and fit
- Provide an alternative solution for individuals who are allergic to Natural Rubber Latex

QUALITY STANDARDS:

- Conforms to ASTM D6319 and EN 455 Standards
- ► Manufactured under QSR (GMP), ISO 9001:2015 and ISO 13485:2016 Quality Management System

GLOVE SIZES:

- Extra-Small, Small, Medium, Large, Extra-Large
- Size of gloves shall be marked in the check box on the shipping carton with black ink



INTERNATIONAL QUALITY SYSTEM CERTIFICATE AWARDED:



		Standard		
Dimension	Top Glove	ASTM D6319	EN 455	
Length (mm)	Min 230, Min 240 or 300 +/- 10	Min 220 (XS, S) Min 230 (M, L, XL)	Min 240	
Palm Width (mm)				
XS	76 +/- 3	70 +/- 10	≤80	
S	84 +/- 3	80 +/- 10	80 +/- 10	
М	94 +/- 3	95 +/- 10	95 +/- 10	
L	105 +/- 3	110 +/- 10	110 +/- 10	
XL	113 +/- 3	120 +/- 10	≥110	
Thickness : Single Wall (mm)				
Finger	Min 0.05	Min 0.05	N/A	
Palm	Min 0.05	Min 0.05	N/A	

Property	ASTM D6319	EN 455
Tensile Strength (MPa)		
Before Aging	Min 14	N/A
After Aging	Min 14	N/A
Elongation at Break (%)		
Before Aging	Min 500	N/A
After Aging	Min 400	N/A
Median Force at Break (N)		
Before Aging	N/A	Min 6
After Aging	N/A	Min 6

1.1) BIOCOMPATIBILITY TESTED

Reference: ISO 10993-10 (Test for Skin Irritation and Skin Sensitization)

Purpose: Biological evaluation for medical devices for irritation and delayed type hypersensitivity

Property	Test Results
rimary Skin Irritation	Passes
	Not a primary skin irritant under condition of the study
Skin Sensitization	Passes
	Not a contact sensitizer under condition of the study

1.2) VIRAL PENETRATION TESTED

Reference: ASTM F1671 - Standard Test Method for Resistance of Materials Used in Protective Clothing to Penetration by Blood - Borne Pathogens Using Phi-X 174 Bacteriophage Penetration as a Test System

Purpose: To test the barrier protection of the gloves from the passages of the viruses

	Test Results
Viral Penetration	Passes

Remarks: Applicable to selected products. Please liaise with our representative for further details.

1.3) HEAVY METAL TESTED

Purpose: To ensure gloves are free from heavy metals substances

Chemical Test (s)	Test Results (mg/kg)
Cadmium (Cd)	Not Detected
Lead (Pb)	Not Detected
Mercury (Hg)	Not Detected
Arsenic (As)	Not Detected
Antimony (Sb)	Not Detected
Tin (Sin)	Not Detected

Remarks: Applicable to selected products. Please liaise with our representative for further details.

1.4) CHEMICAL RESIDUE TESTED

Purpose: To ensure gloves are free from any chemical substances

Chemical Test (s)	Test Results (µg/g)
Butylated Hydroxyanisole (BHA)	Not Detected
Butylated Hydroxytoluene (BHT)	Not Detected
Diphenyl Thiourea (DPT)	Not Detected
Mercaptobenzothiazole (MBT)	Not Detected
Tetramethylthiuram Disulphide (TMTD)	Not Detected
Zinc Dibutyldithiocarbamate (ZDBC)	Not Detected
Zinc Diethyldithiocarbamate (ZDEC)	Not Detected
Zinc Dimethyldithiocarbamate (ZDMC)	Not Detected
Zinc Mercaptobenzimidazole (ZMBI)	Not Detected
Zinc Mercaptobenzothiazole (ZMBT)	Not Detected
Zinc Pentamethyleneditithiocarbamate (ZPMC)	Not Detected

Remarks: Applicable to selected products. Please liaise with our representative for further details.

TOP QUALITY, TOP EFFICIENCY

PRODUCT & ISO CERTIFICATION

Hand Protection | Sexual Wellness | Dental Care | Others | Product & ISO Certification

In line with our business direction of providing consistently high quality gloves at efficient low cost, we emphasise on stringent quality control procedures factories. We strictly follow the quality standards in accordance to the awards accredited to us:-



The World's Largest Manufacturer of Gloves

EC-Type Examination Certificate by SATRA,UK

> ISO 13485:2003 by SGS United Kingdom Ltd.System & Services Certification

Directive 93/42/EEC-Surgical Gloves by SGS United Kingdom Ltd.System & Services Certification

SMG SMG(Sta

SMG(Standard Malaysia Glove)Certificate by SMG Panel Malaysia Rubber Board

SINCE 1991

SINCE 1999



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FDA 510(K)Pre-market Application by Food and Drug Administration,USA

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SAFETY DATA SHEET NITRILE DISPOSABLE GLOVE

SECTION 1: CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

Product Name	: Nitrile disposable glove [powdered and powder-free]
Chemical Family	: Synthetic nitrile
Company Name	: Top Glove Sdn. Bhd.
Address	: Lot 4969, Jln Teratai, 6th Miles, Off Jln Meru, 41050 Klang,
	Selangor D.E. Malaysia.
Tel	: +603-3392 1992/1905
Fax	: +603-3392 1291/8410

SECTION 2: HAZARDS IDENTIFICATION

<u>Emergency Overview</u> Nitrile disposable gloves are not hazardous.

Hazard : Non-hazardous. Physical State : Solid, film. Colour : Clear, coloured.

Potential Health Effects

Routes of Exposure	: Skin contact
Signs and Symptoms	: No adverse health effects are anticipated from the reasonable use
	of nitrile disposable gloves.
Eyes	: Non-hazardous.
Inhalation	: Non-hazardous.
Skin	: Not a Primary Skin Irritant. Not a Dermal Sensitizer.
Ingestion	: This product has not been tested.
8	

SECTION 3: COMPOSITION/ INFORMATION OF INGREDIENTS

Powdered	: Nitrile latex, ZDBC, ZDEC, zinc oxide, sulphur, titanium dioxide, potassium hydroxide, aquawax and color pigment.
Powder-Free	: Nitrile latex, potassium hydroxide, aquawax, ZDBC, ZDEC, zinc oxide, polymeric hindered phenol, sulphur, titanium dioxide and color pigment.

SAFETY DATA SHEET NITRILE DISPOSABLE GLOVE

SECTION 4: FIRST AID MEASURES

Steps to be taken in event of mishap:		
Eyes : N	Ion-applicable.	
Inhalation : N	Ion-applicable.	
Skin : W	Vash with soap and water.	
Ingestion : So	eek medical attention if a significant quantity has been	
SV	wallowed.	

SECTION 5: FIRE FIGHTING MEASURES

Flammability Classification	: Non-classified. Gloves will burn but do not easily ignite.
Extinguishing Media	: Water spray, carbon dioxide, foam or dry chemical.
Firefighting Precautions	: Wear self-contained breathing apparatus and full
	fire-fighting turn-out gear.

SECTION 6: ACCIDENTAL RELEASE MEASURES

Release Response

: Retain for recycle or disposal.

SECTION 7 : HANDLING AND STORAGE

Nitrile disposable gloves shall maintain their properties when stored in dry condition at temperature between 10°C to 30°C. Protect gloves against ultraviolet light sources such as sunlight and oxidizing agents.

SAFETY DATA SHEET NITRILE DISPOSABLE GLOVE

SECTION 8: EXPOSE CONTROLS AND PERSONAL PROTECTION

 Engineering Control

 Use local exhaust in confined spaces where nitrile disposable gloves are heated.

 Personal Protective Equipment

 Eyes
 : Not required. Use goggles if nitrile disposable gloves are heated.

 Inhalation
 : Not required.

 Skin
 : Not required. Use heat resistant gloves if nitrile disposable gloves are

heated to melting state.

SECTION 9: PHYSICAL/ CHEMICAL PROPERTIES

Appearance : Ambidextrous

: 7.35

Textured, embossed inside/ outside

Clear or coloured

Physical State : Solid

- Odour : Odourless
- pН

SECTION 10: STABILITY AND REACTIVITY

- Chemical Stability : Nitrile disposable gloves are stable.
- Conditions to Avoid : Avoid contact with excessive heat, sparks or open flame. Avoid dust accumulation.
- Hazardous Products : Variety of toxic off-gases may be formed when nitrile disposable

SAFETY DATA SHEET NITRILE DISPOSABLE GLOVE

of Decomposition gloves burn and may further cause respiratory

irritation

The gloves shall have shelf life of 5 years from the date of manufacturer with the above storage condition.

SECTION 11: TOXICOLOGICAL INFORMATION

Acute Effects

: Non-toxic.

Sub-chronic and Chronic Effects : Non-toxic.

SECTION 12: ECOLOGICAL INFORMATION

Product of Biodegradation : Non-biodegradable.

Ecotoxicity

: Nitrile disposable gloves are considered as inert.

SECTION 13: DISPOSAL CONSIDERATION

This document covers the recommended method for disposal for nitrile examination gloves manufactured by Top Glove Sdn. Bhd.

Incineration: Put appropriate amount of the gloves into the incinerator or furnace to destroy them following the requirements shown below.

Requirements:

1) Burning temperature exceeds 850°C

2) Combustion retention time is not less than 2 seconds

Note: Gloves should not be destroyed by open burning at low temperature or dispose at normal disposal area.

SAFETY DATA SHEET NITRILE DISPOSABLE GLOVE

Other Disposal Considerations: Check with state and local authorities before discarding. The information offered here is for product as shipped. Use and/or alterations to the product such as mixing with other materials may significantly change the characteristics of

the material and alter the proper disposal method.

SECTION 14: TRANSPORT INFORMATION

Non-dangerous goods.

SECTION 15: REGULATORY INFORMATION

Non-applicable.

SECTION 16: OTHER INFORMATION

This Product Safety Data Sheet is offered solely for your information. Top Glove Sdn. Bhd. provides no warranties, either express or implied, concerning the sage use of this product in your process or in combination with other substances and assumes no responsibility for the accuracy or completeness of the data contained herein. User has the sole responsibility to determine the suitability of the product for any use and the manner of use contemplated.

Prepared By:

QA/ RA Division

Verified By:

Mrs. Noor Akilah Saidin

QA/ Deputy General Manager



TOP GLOVE SDN. BHD. (Company No. 220483-T) TOP QUALITY, TOP EFFICIENCY, GOOD HEALTH, SAFETY FIRST & BE HONEST



• A member of Top Glove Corporation Bhd, Public Listed Company on Bursa Malaysia. Latex Examination, Nitrile, Surgical, Vinyl & Household Gloves Manufacturer and Exporter The World's Largest Rubber Glove Manufacturer



Corporate Office	: Lot 4969, Jalan Teratai, Batu 6, Off Jalan Meru, 41050 Klang, Selangor D. E., Malaysia.	
& Factory 9	Tel: 603-3392 1992 / 1905 Fax: 603-3392 8410 / 1291	
No prostanti de la composición de la co	E-mail : sales@topglove.com.my Website : www.topglove.com.my	
BUSINESS DIRE	CTION : To Produce Consistently High Quality Gloves At Efficient Low Cost.	

FACILITIES	: 27 Factories (Malaysia, Thailand & China), 485 Production Lines, 44 Billion Gloves Per Annum, 11,000 Employees
MARKET	: Exports to more than 195 countries worldwide with Marketing offices in the USA and Germany.

DECLARATION OF CONFORMITY

Manufacturer's	Name
Manufacturer's	Address

: TOP GLOVE SDN. BHD

: Lot 4969, Jalan Teratai, 6th Mile, Off Jalan Meru, 41050 Klang, Selangor D. E. Malaysia

European Authorized Representative: Top Glove Europe GmbH

Bliersheimer Str. 80, D-47229 Duisburg Deutschland/Germany Tel.:+49-(0)2065-76421-0, Fax:+49-(0)2065-76421-19

Name of Device	: Nitrile Examination Gloves
Туре	: Powdered and Powder Free
Classification	: Class I, Non Sterile
Conformity Assessment Procedure	: Annex VII
Conformity Route	: Self Declaration

We herewith declare with our own responsibility that above mentioned product(s) with CE mark is fully compliance with Essential Requirement of the EC Council Directive 93/42/EEC 14th June 1993 concerned medical devices, amended by Council Directive 2007/47/EC.

Competent Authority	: Bezirksregierung Düsseldorf,
	Postfach 300865, 40408 Düsseldorf.
Registration Date	: 31 March 2010
Registration No	: DE/CA20/02-TOPGLOVEB-01/10

Date

3rd October 2014

Name: Pn Noor Akilah Saidin Designation: QA Deputy General Manager

RA/DOC/A











"To Prevent & Against Corruption" and "Be Honest, No Cheating"

FDA

FDA Home³ Medical Devices⁴ Databases⁵

Establishment Registration	& Device Listing			
New Search	Back To Search Results			
Proprietary Name:	Patient Examination Gloves			
Classification Name:	POLYMER PATIENT EXAMINATION GLOVE			
Product Code:	<u>LZA</u> ⁶			
Device Class:	1			
Regulation Number:	<u>880.6250</u> ⁷			
Medical Specialty:	General Hospital			
Registered Establishment Name:	TOP GLOVE SDN. BHD. ⁸			
Registered Establishment Number	: 8043848			
Premarket Submission Number:	<u>K122999</u> 9			
Owner/Operator:	<u>TOP GLOVE SDN. BHD.</u> ¹⁰			
Owner/Operator Number:	9004187			
Establishment Operations:	Manufacturer; Repackager/Relabeler			

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FDA Home³ Medical Devices⁴ Databases⁵ Establishment Registration & Device Listing

New Search

Establishment:

TOP GLOVE SDN. BHD. LOT 4969,JALAN TERATAI,BATU 6 OFF JALAN MERU KLANG Selangor, MY 41050 Registration Number: 8043848 FEI Number*: 3003564842 Status: Active Date Of Registration Status: 2020

Owner/Operator:

TOP GLOVE SDN. BHD.⁶ LOT 4969, JALAN TERATAI, BATU 6 OFF JALAN MERU KLANG, Selangor MY 41050 Owner/Operator Number: 9004187⁷

Official Correspondent:

Tong Siew Bee LOT 4969, JALAN TERATAI, BATU 6 OFF JALAN MERU KLANG, Selangor MY 41050 Phone: 60-3339-21992

US Agent:

David Lim 165 N. Aspan Ave Azusa, CA US 91702 Phone: 626 9697838 Ext 108 Fax: 626 9697823 Email: Limdavid33@Gmail.Com

* Firm Establishment Identifier (FEI) should be used for identification of entities within the imports message set

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NITRILE GLOVE

MEDICAL



NITRILE SURGICAL GLOVE

Nitrile Surgical Glove is a disposable device intended for surgical purposes that are worn on the halthcare personnel during surgery to prevent contamination between healthcare personnel and

- European Countries : Class IIa Directive MDD 93/42/EEC
- United States of America (USA) : Class I

MORE DETAILS DOWNLOAD BROCHURE SEND ENQUIRY

NITRILE EXAMINATION GLOVE

MORE DETAILS

Nitrile Examination Glove is a disposable device intended for medical purposes that are worn on t hand to prevent contamination between the patient and examiner.

SEND ENQUIRY

European Countries : Class I Directive MDD 93/42/EEC

DOWNLOAD BROCHURE

• United States of America (USA) : Class I with approved 21.CFR.820 FDA 510(K)



NITRILE EXAMINATION GRIPPLUS™ GLOVE

GripPlus[™] Nitrile Glove with modified and enhanced grip, which provides superior gripping prope applying additional force. The gloves possess good tactile sense and non-slip qualities that are exc holding dry, wet and oily object. Its custom design enhances fit and comfort.

• European Countries: Class I Directive MDD 93/42/EEC

MORE DETAILS DOWNLOAD BROCHURE SEND ENQUIRY



NITRILE EXAMINATION PEARLY PINK GLOVE

The Pearly Pink Nitrile Glove in a trendy glistening pink, which exerts a calming effect on users.







FDA Home³ Medical Devices⁴ Databases⁵

510(k) Premarket Notification



6510(k)⁷|DeNovo⁸|Registration & |Adverse |Recalls¹¹|PMA¹²|HDE¹³|Classification¹⁴|Standards¹⁵ Listing⁹ Events¹⁰

CFR Title 21¹⁶ Radiation-Emitting Products¹⁷ X-Ray Assembler¹⁸ Medsun Reports¹⁹ CLIA²⁰ TPLC²¹

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Device Classification Name	Polymer Patient Examination Glove ²²
510(K) Number	K172923
Device Name	Nitrile Examination Powder Free Glove, White, Black, Orange, Nitrile Examination Powder Free
	Gloves Tested For Use With Chemotherapy Drugs, Blue
Applicant	Top Glove Sdn. Bhd.
	Lot 4968, Jalan Teratai, Batu 6
	Off Jalan Meru
	Klang, MY 41050
	t Noor Akilah Binti Saidin
Correspondent	Top Glove Sdn. Bhd.
	Lot 4968, Jalan Teratai, Batu 6 Off Jalan Meru
	Klang, MY 41050
Correspondent	
Contact	Noor Akilah Binti Saidin
Regulation	
Number	<u>880.6250</u> ²³
Classification	LZA ²⁴
Product Code	
Subsequent	LZC ²⁵
Product Code	
Date Received	09/25/2017
Decision Date	04/26/2018
Decision	Substantially Equivalent (SESE)
Regulation	General Hospital
Medical Specialty 510k Review	
Panel	General Hospital
Statement	General Hospital
	Statement ²⁶
Type Reviewed By	Traditional
Third Party	No
Combination Product	No

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510(k) Premarket Notification

6	510(k) ⁷ DeNovo ⁸ Registration &	Adverse
CDRH	Listing ⁹	Events ¹⁰
SuperSearch	CER Title 2116 Padiation Emittin	a Producto 17

Recalls¹¹PMA¹²HDE¹³Classification¹⁴Standards¹⁵

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itle 21¹⁶Radiation-Emitting Products¹⁷X-Ray Assembler¹⁸Medsun Reports¹⁹CLIA²⁰TPLC²¹

New Search

Back To Search Results

Device Classification	Polymer Patient Examination Glove ²²					
Name	- <u>Signer Patent Examinator Olive</u>					
510(K) Number	K172923					
Device Name	Nitrile Examination Powder Free Glove, White, Black, Orange, Nitrile Examination Powder Free					
	Gloves Tested For Use With Chemotherapy Drugs, Blue					
Applicant	Top Glove Sdn. Bhd.					
	Lot 4968, Jalan Teratai, Batu 6 Off Jalan Meru					
	Klang, MY 41050					
Applicant Contac	t Noor Akilah Binti Saidin					
Correspondent	Top Glove Sdn. Bhd.					
	Lot 4968, Jalan Teratai, Batu 6					
	Off Jalan Meru					
	Klang, MY 41050					
Correspondent	Noor Akilah Binti Saidin					
Contact						
Regulation Number	<u>880.6250</u> ²³					
Classification	LZA ²⁴					
Product Code						
Subsequent	LZC ²⁵					
Product Code						
Date Received	09/25/2017					
Decision Date	04/26/2018					
Decision	Substantially Equivalent (SESE)					
Regulation	General Hospital					
Medical Specialty 510k Review						
Panel	General Hospital					
Statement	Statement ²⁶					
Туре	Traditional					
Reviewed By						
Third Party	No					
Combination Product	No					

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- 26. http://www.accessdata.fda.gov/cdrh_docs/pdf17/K172923.pdf

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- 26. http://www.accessdata.fda.gov/cdrh_docs/pdf17/K172923.pdf

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TPLC - Total Product Life Cycle

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510(k)⁷ DeNovo⁸ Registration & Listing⁹ Adverse Events¹⁰ Recalls¹¹ PMA¹² HDE¹³ Classification¹⁴ Standards¹⁵ CFR Title 21¹⁶ Radiation-Emitting Products¹⁷ X-Ray Assembler¹⁸ Medsun Reports¹⁹ CLIA²⁰ TPLC²¹

New Search	show TPLC since 2018 V	Back to Search Re	esults	
Device	Polymer Patient Examination Glove			
Regulation Description	Non-powdered patient examination glo	/e		
Definition	A nitrile (or polymer) patient examination gio made of nitrile rubber or synthetic polyn trace amount of residual powder, and is for medical purposes to provide a barrin materials and other contaminants.	n glove is a disposable device ners that may or may not bear a intended to be worn on the har		
Product Code	LZA			
Regulation Number	880.625022			
Device Class	1			
Berlee Blass				
Premarket Reviews Manufacturer ECO MEDI GLOVE SDN EVER GLOBAL (VIETNA	Decision BHD <u>SUBSTANTIALLY EQUIVALENT²³</u> M) ENTERPRISE CORPORATION			
	SUBSTANTIALLY EQUIVALENT24			
GX CORPORATION SDM				
HARTALEGA NGC SDN.				
	SUBSTANTIALLY EQUIVALENT ²⁶			
HARTALEGA SDN BHD				
IMCO LLC	SUBSTANTIALLY EQUIVALENT ²⁷	2		
KIMBERLY-CLARK COR				
KIMBERLY-CLARK COR	SUBSTANTIALLY EQUIVALENT ²⁹	1		
MEDLINE	SUBSTANTIALLY EQUIVALENT ³⁰	1		
MEDLINE INDUSTRIES,	SUBSTANTIALLY EQUIVALENT ³¹ INC.	4		
MERCATOR MEDICAL (SUBSTANTIALLY EQUIVALENT ³² THAILAND) LTD.	4		
RIVERSTONE RESOUR	SUBSTANTIALLY EQUIVALENT ³³ CES SDN BHD	3		
SHOWA BEST GLOVE, I	SUBSTANTIALLY EQUIVALENT34	3		
SYNTEX HEALTHCARE	SUBSTANTIALLY EQUIVALENT ³⁵ PRODUCTS CO., LTD	1		
TOP GLOVE SDN. BHD.	SUBSTANTIALLY EQUIVALENT ³⁶	1		
	SUBSTANTIALLY EQUIVALENT ³⁷	1		
1. K172923 Nitrile Examination	on Powder Free Glove, White, Blac 38			
Device Problems				
Patient-Device Incompatil Total Device Problems	bility. ³⁹			
Recalls				
Manufacturer	Recall Class	Date Posted		
1 Cordinal Llasht 200 LL		May 06 2010		

1 Cardinal Health 200, LLC40

Recall Class Ш

May-06-2019

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- 27. ./tplc.cfm? ID=2701&min_report_year=2018&manufacturer=HARTALEGA%20SDN%20BHD&pmndecision=SUBSTANTIALLY%20EQUIVALENT#HARTALEGA SDN BHD
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- 30. ./tplc.cfm? ID=2701&min_report_year=2018&manufacturer=KIMBERLY%2DCLARK%20CORPORATION&pmndecision=SUBSTANTIALLY%20EQUIVALENT#KIME CLARK CORPORATION
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Issued to:

Top Glove Sdn Bhd Lot 4969 Jalan Teratai Batu 6 Off Jalan Meru 41050 KLANG Selangor D E Malaysia

Notified Body: 2777

SATRA customer number: P0130

EU Type-Examination Certificate

Certificate number: 2777/10648-04/E00-00

This EU Type-Examination Certificate covers the following product group(s) supported by testing to the relevant standards/technical specifications and examination of the technical file documentation: Following the EU Type-Examination this product group has been shown to satisfy the applicable essential health and safety requirements of Annex II of the PPE Regulation (EU) 2016/425 as a Category III product.

Product reference	e: De	escription:				
EB201 Sizes:	BI BI Av	Nitrile examination powder free gloves available in: Black, White, Red, Pink, Blue, Light Purple, Green, Forest Green, Cool Blue, Cornflower Blue, Violet Blue, Marlin Blue, Sky Blue, Dodger Blue, Pearlescent Pink, Harmony Blue, Avocado. Classification:				
6 (XS) – 10 (XL)	3 4 3 8 8 8	EN ISO 374-1:2016/Ty 37% Formaldehyde 40% Sodium Hydroxide 30% Hydrogen Peroxic EN ISO 374-5:2016 Resistance to Bacteria Resistance to Virus	e de and Fungi F	evel 6 2 Pass Pass	EN374-4:2013 3.1% -25.6% 17.0%	
Standards/Technical s EN 420: 2003+A1: 200		plied : -1:2016; EN ISO 374-5:2	2016			
	2/1749/EN/A, 0 H, CHM027521	s: CHM0265112/1749/EN/B 15/1836/LH/E, CHM0275				
Signed on behalf of	SATRA	teop	Hannah Coe	α	Rahan	Geoff Graham
Date first issued: Date of issue:			Expiry da			
						Page 1 of 2
	SATRA Techn	ology Europe Limited. Bracetown Bu	siness Park. Clonee. D15	SYN2P. Republic of I	reland.	

TERMS AND CONDITIONS

The following conditions apply in addition to SATRA's standard terms and conditions of business and those given in the current certification agreement.

The certificate holder is licensed to mark the products detailed within this certificate in accordance with Annex V (Module B) of the Regulation (EU) 2016/425 of the European Parliament and of the council of 9th March 2016 on personal protective equipment once you have drawn up an EU declaration of product conformity. Please note:

- 1. Where the product is classified as category III then CE Marking of production is reliant on current compliance with Regulation 2016/425 module C2 or Module D. (Except that specifically produced to fit an individual user).
- 2. Full details of the certification and product are contained within the manufacturer's technical documentation.
- 3. Where a translation of this certificate exists, the English language version shall be considered as the authoritative text.
- 4. Certification is limited to production undertaken at the sites listed in the manufacturers technical documentation.
- 5. Ongoing manufactured product shall be consistent with the product(s) certified and listed on this certificate.
- 6. The Manufacturer shall inform SATRA of any changes to the certified product or technical documentation.
- 7. This certificate shall be kept together with the relevant technical documentation in a safe place by the client named on this certificate. Production of this certificate and other documentation may be required by a representative of the EC member state government.
- 8. This certificate relates only to the condition of the testable items at the time of the certification procedure and is subject to the expiry date shown.
- 9. SATRA Technology reserves the right to withdraw this certificate if it is found that a condition of manufacture, design, materials or packaging have been changed and therefore no longer comply with the requirements of Regulation 2016/425.