





WHY ANSELL

As a global leader in protection solutions, we design, develop and manufacture a wide range of protection solutions that meet the ever-changing needs of our markets. Our vision is to create a world where people can enjoy optimal protection against the risk they are exposed to. And, with offices and plants across 55 countries, we are looking for individuals who are ready to make an impact and help us create a safer, "Ansell protected" world. We empower and challenge our diverse community of employees to create innovative solutions that will protect millions of people around the world. If you are looking for an opportunity that makes a difference, give Ansell a look.

10 billion

10 million

10

Manufacturing more than 10 billion gloves per year

Protecting more than 10 million workers each day

Manufacturing more than 10 billion gloves per year

25 industries

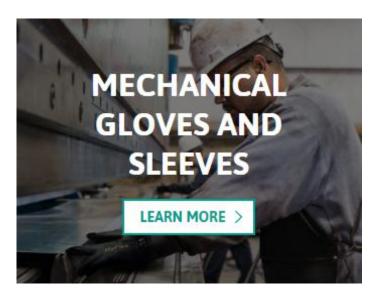
100 countries

Providing protection solutions to more than 25 specific industries

Sales activities in more than 100 countries



INDUSTRIAL PRODUCTS











BROWSE PRODUCTS



INDUSTRIAL HAND AND ARM PROTECTION

Chemical & Liquid Protection

Mechanical Gloves & Sleeves

Disposable Gloves



BODY PROTECTION

Gas & Vapor

Liquid Spray & Splash

Particulate or Low Hazard

Ventilated/Air Fed

Chemical Flame Retardant

Diving



HEALTHCARE

Surgical Gloves

Exam Gloves

Specialty Gloves

Safety Devices



LIFE SCIENCES

Gloves

Protective Clothing

Goggles

RABS and Isolator Gloves

Face Masks

Accessories



HEALTHCARE PRODUCTS



Surgical Gloves

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Exam Gloves

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Safety Devices

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Specialty Gloves



CSSD & Decontamination

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BRANDS

HEALTH CARE





































MICRO-TOUCH[®] Micro-Thin™ Nitrile

ASTM D6319	
Category III; EN 420:2003 + A1:2009	
EN 455 1-4; EN 455 1-4	
FDA21 CFR 177-2600	
77.	
ISO 10993-10:2002; (SO) (SO) (SO) 150 15485	



MICRO-TOUCH® Micro-Thin™ Nitrile

Nitrile, powder-free examination glove with a thin film formulation for unrestricted tactile sensitivity

KEY FEATURES AND BENEFITS

Excellent tactile sensitivity is ideal for palpating veins and starting IVs
The textured surface of the glove promotes sure handling of materials and instruments
300 gloves per box reduces restocking and reorders



PRODUCT CATEGORY

Medical Exam Gloves

MICRO-TOUCH® Micro-Thin™ Nitrile

DESCRIPTION

This non-sterile glove is made with a thinner formulation to provide excellent tactile sensitivity and dexterity along with exceptional comfort, fit and feel. High quality manufacturing ensures this glove will hold up for a variety of clinical procedures.

KEY FEATURES AND BENEFITS:

- Excellent tactile sensitivity is ideal for palpating veins and starting IVs
- The textured surface of the glove promotes sure handling of materials and instruments
- · 300 gloves per box reduces restocking and reorders

PRIMARY INDUSTRIES

Healthcare

PACKAGING SIZE CODE PACKAGING XS (5.5 - 6034310 61 S (6.5 -6034311 300 gloves per dispenser 10 dispensers M (7.5 6034312 per case 3000 gloves per case - 8) L (8.5 -6034313 XL (9.5 6034314 -10)



PRODUCT CATEGORY

Medical Exam Gloves



RECOMMENDED FOR

- Enhanced tactile sensitivity and dexterity, especially for delicate procedures
- Protection from Type I latex allergy in HCW's or patients
- Brief, low-risk examination procedures
- Environmentally friendly facilities

PRODUCT DETAILS -	
	^
MATERIAL	NITRILE
NOT MADE FROM NATURAL RUBBER LATEX	YES
COLOR	BLUE
CUFF LENGTH	STANDARD
POWDER CONTENT	POWDER-FREE
EXTERNAL GLOVE SURFACE	TEXTURED FINGERS
FREEDOM FROM HOLES (INSPECTION LEVEL I)	1.5 AQL
PALM THICKNESS (MM/MIL)	0.06 / 2.4
FINGER THICKNESS (MM/MIL)	0.09 / 3.5
ALLERGY PREVENTION	LATEX (TYPE I)
AVAILABLE SIZES	XS (5.5 - 6), S (6.5 - 7), M (7.5 - 8), L (8.5 - 9), XL (9.5 - 10)
TESTED FOR USE WITH CHEMOTHERAPY DRUGS	YES, IN ACCORDANCE WITH ASTM D6978 AND US FDA CLEARED
STERILE	NO
ANTISTATIC	NOT TESTED
GLOVE LENGTH (MM/INCHES)	230 / 9.1
PRODUCT SEGMENTATION	ESSENTIAL SERIES



Product Data Sheet

MICRO-TOUCH® Micro-Thin™ Nitrile

Essential Series

Nitrile, powder-free examination glove with a thin film formulation for unrestricted tactile sensitivity

This non-sterile glove is made with a thinner formulation to provide excellent tactile sensitivity and dexterity along with exceptional comfort, fit and feel. High quality manufacturing ensures this glove will hold up for a variety of clinical procedures.

KEY FEATURES AND BENEFITS:

- . Excellent tactile sensitivity is ideal for palpating veins and starting IVs
- The textured surface of the glove promotes sure handling of materials and instruments
- · 300 gloves per box reduces restocking and reorders

Recommended For

- Enhanced tactile sensitivity and dexterity, especially for delicate procedures
- · Protection from Type I latex allergy in HCW's or patients
- · Brief, low-risk examination procedures
- · Environmentally friendly facilities

FEATURED TECHNOLOGIES





MICRO-TOUCH® premium medical examination gloves are scientifically designed to complement every need of medical professionals. Sophisticated design features include Ansell ergonomic technologies that ensure comfort during extended procedures, wet grip innovations that prevent harmful mishandling, and micro-thin films for maximum sensitivity. Caregivers who are fully prepared and comfortably protected by versatile MICRO-TOUCH styles have the peace of mind to focus on what matters most: the health and protection of themselves and their

MICRO-TOUCH® Micro-Thin™ Nitrile

Essential Series

177-2600, ISO 10993-10:2002, ISO 9001, ISO 13485

Material	Nitrile		Not Made From Natur Rubber Latex	al Yes	Yes	
Color	Blue		Cuff Length	Standard		
Powder Content	Powder-Free		External Glove Surface	e Textured Fin	gers	
Freedom from Holes (Inspection level I)	1.5 AQL		Palm Thickness (mm/n	nii) 0.06/2.4		
Finger Thickness (mm/mil)	0.09/3.5		Allergy Prevention	Latex (Type	0	
Available Sizes	XS (5.5 - 6), S (6.5 - 7), M (7.5 - 8), L (8.5 - 9), XL (9.5 - 10)		Tested For Use With Chemotherapy Drugs		dance with ASTM S FDA cleared	
Sterile	No		Antistatic	Not Tested		
Glove Length (mm/inches)	230 / 9.1		Product Segmentation	Essential Ser	ies	
ORDERING INFORMAT	TON					
Size	XS (5.5 - 6)	\$ (6.5 - 7) M (7.5 - 8)	L (8.5 - 9)	XL (9.5 - 10)	
Product Code	603 4310	603 4311	6034312	6034313	603 43 14	
PACKAGING AND STO	RAGE					
Packaging	300 gloves per dis	penser 10 dis	pensers per case 3000	gloves per case		
Shelf Life	5 Years					
Storage Instructions	Keep out of direct ignition.	sunlight; store	in a cool and dry place	. Keep away from s	ources of ozone o	

ASTM D6319, Category III, EN 420:2003 + A1:2009, EN 455 1-4, EN 455 1-4, EN ISO 374-1:2016, EN ISO 374-5:2016, FDA21 CFR



Home Food Drugs

Medical Devices

Radiation-Emitting Products

Vaccines, Blood & Biologics

Animal & Veterinary

Cosmetics

Tobacco Products

510(k) Premarket Notification









510(k) | DeNovo | Registration & Listing | Adverse Events | Recalls | PMA | HDE | Classification | Standards CFR Title 21 | Radiation-Emitting Products | X-Ray Assembler | Medsun Reports | CLIA | TPLC

FDA510K Premarket Notification

New Search Back To Search Results

Device Classification

Name

Polymer Patient Examination Glove

510(K) Number

K200671 Device Name

Microflex Nitrile Patient Examination Gloves With Aloe And Chamomile Blue Green Pink Colored Tested For

Ansell Healthcare Products LLC Applicant

2301 Robb Drive Reno, NV 89523

Applicant Contact Donald Cronk

Correspondent Ansell Healthcare Products LLC

> 2301 Robb Drive Reno. NV 89523

Correspondent Contact Donald Cronk **Regulation Number** 880.6250 Classification Product LZA

Subsequent Product LZC QDO

Codes

Date Received 03/13/2020 **Decision Date** 06/19/2020

Decision Substantially Equivalent (SESE)

Regulation Medical General Hospital Specialty 510k Review Panel General Hospital Summary Summary Traditional Type

Reviewed By Third Party No Combination Product

Page Last Updated: 11/23/2020





FDA certificate of product registration

Establishment Registration & Device Listing FDA Home Medical Devices Databases

Trome w Medical Devices w Databases

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1 to 2 of 2 Results for Establishment Registration or Business Trade Name :

Ansell Healthcare Products

Results per Page 10 ▼
New Search

Establishment Name	Registration Number	Current Registration Yr	
ANSELL HEALTHCARE PRODUCTS LLC NJ/USA	3009964047	2021	
Polymer Patient Examination Glove - MICF	OFLEX N64X ONYX	Specification Developer	
Polymer Patient Examination Glove - Micro	-Touch Micro-Thin 431; STRETCHEASE G416X	Specification Developer	
 Polymer Patient Examination Glove - Ultras UltraSense PF Nitrile Exam; UltraSense PI 	Manufacturer; Specification Developer		
Polymer Patient Examination Glove - Ultra	Manufacturer; Specification Developer		
ANSELL HEALTHCARE PRODUCTS LLC NV/USA	3011209798	2021	
 Polymer Patient Examination Glove - Fishe Nitrile Glove 	Manufacturer; Specification Developer		
 Polymer Patient Examination Glove - PF N 	Manufacturer; Specification Developer		
 Latex Patient Examination Glove - Micro O 	Manufacturer; Specification Developer		
 Patient Examination Glove, Specialty - Sen 	Manufacturer; Specification Developer		
 Polymer Patient Examination Glove - MidK 	Manufacturer; Specification Developer		
 Show all <u>99 Listings For ANSELL HEALTH</u> 	CARE PRODUCTS LLC NV/USA		

Can't find what you're looking for? Try a new search

Page Last Updated: 11/23/2020



Ansell MICRO-TOUCH®

ASTM D6319

Test Report No.: SHHL1703010719MD5 Date: MAR. 28, 2020 Page: 1 of 5

THE TEST REPORT IS TO SUPERSEDE THE TEST REPORT No.: SHHL1703010719MD5 DATE: MAR. 22, 2020

The following sample(s) was were submitted and dentified by the client as:

BLUE NITRILE EXAMINATION GLOVES

Sample Description SGS Ref. No. LOT No.

QDHL1703004209O :5516-20170107

Sample Receiving Date

:MAR. 13.2020 : MAR. 13, 2020TO MAR. 22, 2020

Testing Period Test Performed

Test Result(s)

Conclusion

SELECTED TEST(S) AS REQUESTED BY APPLICANT

Test Requested

1 FREEDOM FROM HOLES (ASTM D6319-10 CLAUSE

2. PHYSICAL DIMENSIONS (ASTM D6319-10 CLAUSE

6.13)

3. PHYSICAL PROPERTY CHARACTERISTICS (ASTM.

D6319-10 CLAUSE 6.1.4)

4. POWDER RESIDUE FOR POWDER FREE GLOVES

(ASTM 06319-10 CLAUSE 6.1.5)

FOR FURTHER DETAILS, PLEASE REFER TO THE

FOLLOWING PAGE(S)

THE SUBMITTED SAMPLE MET THE TEST

REQUIREMENT

Signed for and on behalf of SGS (Thailand) Limited

Usaporn Kaewmanee aboratory Co-ordinator

This Test Report is issued by the Company subject to its General Conditions of Service printed overleaf. Attention is drawn to the limitations of Service printed overleaf. Attention is drawn to the limitations of Service printed overleaf. Attention is drawn to the test support of the sample(s) lessed unless services are more than test Service clamber for productive, seeingth in fill, without provive went premises on of the company of the company of the sample(s) lessed unless services that the service services are serviced in fill, without provive went premises on of the sample(s) lessed unless services are serviced in fill, without provive went premises on of the sample services.

SGS

Test Report No SHHI 1703010719MDS Dase MAR 28 2020 Page 2 of 5

ASTM D5319-10 Standard Specification for Ntrile Examination Gloves for Medical Application 244 pcs : 70 °C 166 h

No detect

Pass

Accelerated aging condition Defects observed before testing

Test Result

Clause	Test Items	Result	Note
6.1.2	Freedom from Holes	Pass	#1
613	Physical dimensions	Pass	#2
614	Physical property characteristics	Pass	#3
6.1.5	Powder Residue For Powder Free Gloves	Pass	#4

Notes # 1- Test details see test result 1. #2-Test details see test result 2

#3. Test details see test result 3

4- Test details see test result 4 #5- The sample selecting amount for Freedom from Holes is deviated to 200 pcs as

accessed by SGS.

The sample selecting amount for Physical dimensions and Physical property

characteristics is deviated to 13 pcs per test as accessed by SGS. # 7. The hardness of the glove is materials < 35 IRHD as per client's claim.

Signed for and on behalf of SGS (Thailand) Limited

Usaporn Kaowmanee aboratory Co-ordinator

This Test Report is issued by the Company subject to its Cenoral Conditions of Service printed overheld. Attention is drawn to the limitations of Bubbley, indemedication and jurisdictional issues defined election. The regards above in this test report refer only to the sample(s) tested utilities which makes without This Test Record cannot be reproducted, except in fell, either our written permission of the company of the control of the company of the control of the control of the company of the control of the



ASTM D6319

Test Report No.: SHHL1703010719MD5

Date: MAR. 28, 2020 Page: 3 of 5

Test Result:

1. Freedom from Holes

Sample Cuantity: 200

AQL: 2.5 Accept: 10 Reject: 11 Found:0

2. Dimensions

Sample Cuantity: 13

AQL: 4.0 Accept: 1 Reject: 2 Found 0

Sze	Sample No.	Length	Width	Thickness at finger mm	Thickness at paim mm
	1	245	95	0.094	0.059
	2	246	96	0.099	0.062
	3	235	95	0.103	0.059
м	4	243	95	0.096	0.058
	5	240	95	0.106	0.062
	6	242	95	0.093	0.060
	7	245	98	0.103	0.061
	8	246	96	0.094	0.058
	9	245	95	0.100	0.059
	10	243	94	0.093	0.056
	11	243	95	0.086	0.056
	12	245	94	0.089	0.063
	13	243	96	0.091	0.060

Requirements: see table 1

Table 1 Dimensions and tolerances

NOTE: Sizing that falls within the tolerance overlaps between two sizes may be labeled as a size range including both sizes, for example, small medium and medium large.

Size Tolerance. 61:2 7 71: 8 81: 9 83 89 95 102 108 114 x-smal smal uniste medium large X-Large 70 80 85 95 110 120 6 619 75 83 Width by size, mm ±6 ±10 Length, mm 220 220 230 230 230 Min Thickness, mm 0.05 Min

Signed for and on behalf of SGS (Thailand) Limited

Usagorn Kagwmanee aboratory Co-ordinator

This Test Report is issued by the Company subject to its General Conditions of Service printed overloaf Attention is drawn to the limitations of flability, indemnification and jurisdictional issues defined therein. The results shown in this test report refer only to the sample(s) tested unless who may be a flability of the company.

Test Report No.: SHHL1703010719MD5

Date: MAR. 28, 2020

3. Tensile Properties

Sample Quantity: 26

AGL: 4.0 Accept: 1 Reject: 2 Found:0

Sample	Befor	e ageing	After ageing		
No.	Tensile strength MPa	Ultimate Elongation	Tensile strength MPa	Ultimate Elongation	
1	21.6	856.7	27.3	793.3	
2	31.3	746.7	31.6	833.3	
3	34.6	749.6	23.2	706.7	
4	31.7	1023.3	32.2	893.3	
5	29.3	996.7	24.8	680.0	
6	23.3	916.7	29.9	810.0	
7	21.9	952.5	28.1	806.7	
8	30.4	1016.7	29.5	806.7	
9	29.5	1040.0	32.7	856.7	
10	34.1	1058.8	34.3	1023.3	
11	28.3	1030.0	30.1	853.3	
12	17.1	826.7	26.1	846.7	
13	25.5	976.6	32.3	980.0	
Found	0	0	0	0	

Requirements: see table 1

Table 1- Physical requirements

Before aging		Alter aging		
Tensile strength	Ultimate Elongation	Tensile strength	Ultimate Elongation	
14 MPa Min.	500% Min.	14 MPa Min	400% Min.	

4. Powder Residue for Powder Free Gloves

Test Item	Test Method	Requirement	Test result	Rating
Powder residue	Clause 7.6	Have a powder residue limit of 2.0 mg.	0.46	Pass

Signed for and on behalf of SGS (Thailand) Limited

Usaporn Kaewmanee

aboratory Co-ordinator

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ASTM D6319





Certificate of freesale



สำนักงานคณะกรรมการอาหารและยา Food and Drug Administration

CERTIFICATE OF FREE SALE

Ref.No. 2-1-20-02-20-01102

February 27, 2020

It is hereby certified that

does manufacture medical in Thailand pursuant to the Medical Devices Act 2008.

The following product may be sold in Thailand and exported without restriction.

Name of Product : Examination Gloves, Nitrile Examination Glove, Disposable Vinyl Gloves, Face Mask

This certificate is issued upon the request of Phangan Company Limited

Valid until 26 February 2023

(Mos. Sittaya Sumanamont)
Pharmacist, Professional Level
Person designated by the Secretary-General
of the Food and Drug Administration

Division of Medical Device Control, Food and Drug Administration 88/24 Tivanon Read, Nonthaburi 11000, Thailand Tel. (662) 590-7149, Fax. (662) 591-8445



ISO9001

Certificate

Standard

ISO 9001:2015

Certificate Registr. No. 10 149 064910

TÜV Rheinland Cert GmbH certifies:

Certificate Holder:

Scope:

Manufacturing of Latex Concentrate, Mask Crepe, Non Sterile Medical Gloves and Non Sterile and Sterile Surgical Gloves

An audit was performed, Report No. 064959. Proof has been furnished that the requirements according to ISO 9001:2015 are fulfilled.

The due date for all future audits is 26-12 (dd.mm).

Validity:

The certificate is valid from 2020-01-30 until 2022-12-27. First

certification 2006

2020-01-30

TÜV Rheinland Cert GmbH Am Grauen Stein - 51 105 Kötn



DGA-ZM-58-95-00





CE certificate

SATRA

PPE REGULATION (EU) 2016/425 MODULE C2 CERTIFICATE

Name and address of Certificate owner:

International Certification Reg

International Certification Registrar

International Certification Registrar

EU type Examination

Certificate Number: 2877/11804-02/E00.00

Product Group Reference: 697024575

Blue 697024575 601-605 Violet 69724575 631-635 White 69724575 641-645 Black 69724575 651-655

Product type: Disposable nitrile Non-sterile gloves

Classification: EN ISO 374-1:2016+A 1:2018 Type B

This is to certify that the following products tested above reports referenced: STE0293607
& CHMO295494/2009/JH have found to satisfy the requirement of PPE regulation (EU) 2015/425 module C2 EU quality control system for the final product for and on behalf of SATRA Technology Europe

EN ISO 374-1:2016+A 1:2018 Type B

No. of test reports: 1.20.02.69

Certificate issue date: 6th March 2020 Expiration date: 5th March 2023

Signed By (Alan Weston)

For and on behalf of SATRA Technology Europe Limited $c \in$

The assuance of this certificate is subject to the company maintaining its manufacturing and quality system to the required standard.

SATRA Technology Europe Limited. Bracetives Business Park Connec Dublin 15 D15 YN2P. Republic of retainst. (Mobiled Body furnises 2777).

Tel. +353 (0) 1 437 2444 Webs. Investigation (2007).





EU DECLARATION OF CONFORMITY

EU DECLARATION OF CONFORMITY

The Manufacturer
ANSELL HEALTHCARE EUROPE N.V.
RIVERSIDE BUSINESS PARK, BLOCK J
BOULEVARD INTERNATIONAL 55
B-1070 BRUSSELS
BELGIUM

declares under his sole responsibility, that the PPE described hereafter:

MICRO-TOUCH® Micro-Thin™ Nitrile

Products manufactured till: [21/01/2024]

PPE to be used against category III risks





is in conformity with the provisions of Regulation (EU) 2016/425 and with the European harmonized standards EN 420:2003 + A1:2009, EN ISO 374-1:2016, EN ISO 374-5:2016 and is identical to the PPE which is subject to the EU-Type examination (Module B, Annex V of the Regulation), under certificate number 032/2019/018, issued by the Notified Body:

> CENTEXBEL (0493) TECHNOLOGIEPARK 70 B-9052 ZWIJNAARDE BELGIUM

and is subject to the procedure set out in Annex VII (Module C2) of the Regulation under the supervision of the Notified Body:

> CENTEXBEL (0493) TECHNOLOGIEPARK 70 B-9052 ZWIJNAARDE BELGIUM

Guido Van Duren Director - Regulatory affairs Ansell

Place: Brussels Date: 21/01/2019



IFU ME & DI

















MEGL5933_Shorts IFU_630x290mm_31 Languages_ME8DLindd 2-9



IFU ME & DI





MEGL5933_Shorts IFU_630x260mm_31 Languages_ME&DLindd 11₁18