



Nitrile Powder-Free Examination Gloves



Description



Type:	Nitrile Examination Glove, Powder Free, Chlorinated, Non-sterile
Material:	100% Pure Nitrile
Color:	Indigo-Blue
Design & Feature:	Ambidextrous, finger textured, beaded cuff
Powder:	NO powder added
Storage Condition:	The gloves shall maintain their properties when stored in a dry condition. Avoid direct sunlight.
Shelf Life:	The gloves shall have shelf life of 5 years from the date of manufacture with the above storage condition.
Packaging:	1 carton = 100 gloves x 10 boxes

Size	Palm Width (mm.)	Length (mm.)	Thickness (mm.)	Force at Break (N)
XS	76 ±3	min. 240	Fingers 0.09 ±0.02 Palm 0.07 ±0.02	Min. 6 Before & After Aging
S	84 ±3			
M	94 ±3			
L	105 ±3			
XL	113 ±3			

Tested and certified for use in:

- Hospitals
- Laboratories
- Clinics Care Centers and Institutions
- Dentistry
- Veterinary Institutions
- Food production and processing
- Cosmetics Industry
- EN 455 - 1, 2, 3, 4
- CE 93/42/CEE, ISO 2859
- ASTM D6319-19, 6124-06 (2017)
- EN ISO 374-5: 2016, EN374-4:2013
- EN ISO 374-1: 2016/Type B (KPT)
- EN 420: 2003 + A1:2009 (Palm Protection)
- CE2777 comply to PPE Regulation 2016/425 Cat III

Documentation

SATRA TECHNOLOGY

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: EB201
Description: 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.

Sizes: 6 (XS) – 10 (XL)
Classification:

EN ISO 374-1:2016/Type B	Level	EN374-4:2013
37% Formaldehyde	6	3.1%
40% Sodium Hydroxide	6	-25.6%
30% Hydrogen Peroxide	2	17.0%

EN ISO 374-5:2016
Resistance to Bacteria and Fungi Pass
Resistance to Virus Pass

Standards/Technical specifications applied:
EN 420: 2003+A1: 2009; EN ISO 374-1:2016; EN ISO 374-5:2016

Technical reports/Approval documents:
SATRA: CHM0265112/1749/EN/A, CHM0265112/1749/EN/B, CHM0265112/1749/SPT, CHM0272621/1826/J/S, CHM0275215/1836/L/H, CHM0275215/1836/L/H/E, CHM0275215/1836/L/H/D, CHM0275215/1836/L/H/A/Final TUV: 7191143339-CHM16-01-RC

Signed on behalf of SATRA:  Hannah Coe
Date first issued: 25/06/2018
Date of issue: 14/03/2019

 Geoff Graham
Expiry date: 25/06/2023

Page 1 of 2

SATRA Technology Europe Limited, Bracetown Business Park, Clonee, D15YN2P, Republic of Ireland.

TG MEDICAL **TG MEDICAL SDN. BHD.** Registration No. 196301028620 (283358-W) SST ID: 810-1808-22000011

TOP QUALITY, TOP EFFICIENCY **The World's Largest Manufacturer of Gloves** **GOOD HEALTH, SAFETY FIRST & BE HONEST**

Member of Top Glove Corporation Bhd, a Public Listed Company on Bursa Malaysia & Singapore Exchange.
Lot 5091, Jalan Teratai, Batu 6, Off Jalan Meru, 41050, Klang, Selangor D.E., Malaysia.

FACTORY 3 ☎ +603 3392 7880/7350 📠 +603 3392 9160 📠 +6012 2896 270 📧 sales@topglove.com.my 🌐 www.topglove.com

BUSINESS DIRECTION To Produce Consistently High Quality Gloves At Efficient Low Cost.
FACILITIES 47 Factories (Malaysia, Thailand, Vietnam & China), 750 Production Lines, 90 Billion Gloves Per Annum, 21,000 Employees.
MARKET Exports to 195 countries worldwide with Marketing Offices in the USA, Germany and Brazil.

EU DECLARATION OF CONFORMITY (EU DoC)

Manufacturing Site : TOP GLOVE SDN. BHD.
: Lot 4969, Jalan Teratai, Batu 6,
: Off Jalan Meru, 41050 Klang,
: Selangor D.E., Malaysia.

Single Registration Number (SRN) : MY-MF-000009690

European Authorized Representative : Top Glove Europe GmbH
: Bliersheimer Str. 80A,
: 47229 Duisburg
: Germany
: Tel.: +49-(0)2065-76421-0,
: Fax: +49-(0)2065-76421-19

Single Registration Number (SRN) : DE-AR-000004968

Name of Device : Nitrile Examination Gloves
Type : Powder Free
Basic UDI – DI : 955583991000P2
Brand Name : Serix Navy, Serix Slim & Serix Nero
Size : XS, S, M, L, XL
Classification (MDR) : Class I, Non Sterile
Classification (PPER) : Category III
Conformity Assessment Procedure (MDR) : Annex I, Annex II and Annex IV (Self declared)
Conformity Assessment Procedure (PPER) : Annex VII (Module C2)
Rule (MDR) : Rule 5
Product Group Reference : EB201
EU Type Examination Certificate Number (PPER) : 2777/10648-04/E36-01
EU Type Examination Certificate Issued by (PPER) : SATRA Technology Europe Limited,
: Bracetown Business Park,
: Clonee, D15YN2P,
: Ireland.

Notified Body Number (PPER) : 2777

**"TO PREVENT CORRUPTION & BRIBERY. CORRUPTION & BRIBERY IS A CRIME.
BE HONEST AND NO CHEATING"**

DP 03/11/20/1GT

DOC OP2:R3

RA/DOC/MDR/PPER/TGM/NFEN/OP2/SRX/08/002/07/22/R2

We Top Glove Sdn Bhd herewith declare with our own responsibility that abovementioned product;

- i. is fully compliance with the General Safety Performance Requirement of the Medical Device Regulation (MDR) 2017/745. All supporting documentations are retained under the premise of manufacturer
- ii. is following to the EU Type Examination and conformity with the provisions of the new PPE Regulations (EU) 2016/425 Category III and, where such is the case, with the national standard transposing harmonized standard no. EN ISO 374-1:2016, EN 420:2003+A1:2009, EN 374-2:2014, EN 374-4:2013, EN 374-5:2016 and EN 16523-1:2015.
- iii. is subject to the procedures set out in Annex VII (Module C2) of the new PPE Regulations (EU) 2016/425 under the supervision of the notified body SATRA Technology Europe Limited, Bracetown Business Park, Clonree, D15YN2P, Ireland.

Applicable Standards (MDR) :

No.	Standard	Descriptions	Date Published
1.	EN 455-1:2020	Medical gloves for single use. Part 1: Requirement and testing for freedom from holes.	May 2020
2.	EN 455-2:2015	Medical gloves for single use. Part 2: Requirement and testing for physical properties.	April 2015
3.	EN 455-3:2015	Medical gloves for single use. Part 3: Requirement and testing for biological evaluation.	April 2015
4.	EN 455-4:2009	Medical gloves for single use. Part 4: Requirements and testing for shelf life determination.	October 2009
5.	ISO 20417:2021	Medical devices — Information to be supplied by the manufacturer	April 2021
6.	EN 62366-1:2015+A1:2020	Medical Devices-Part 1: Application of usability engineering to medical devices	August 2020
7.	EN ISO 14971:2019+A11:2021	Medical device - Application of risk management to medical device.	December 2021
8.	ISO 2859-1:2011	Sampling procedures for inspection by attributes – Part 1: Sampling schemes indexed by acceptance quality limit (AQL) for lot-by-lot inspection	June 2011
9.	EN ISO 10993-1:2020	Biological evaluation for medical device – Part 1: Evaluation and testing within a risk management process	Dec 2020
10.	ISO 10993-5:2009	Biological evaluation of medical devices – Part 5: Tests for in vitro cytotoxicity	June 2009
11.	EN ISO 10993-10:2013	Biological evaluation of medical devices - Tests for irritation and skin sensitization.	August 2013
12.	EN ISO 10993-11:2018	Biological evaluation of medical devices. Tests for systemic toxicity	May 2018
13.	ISO 10993-12:2021	Biological evaluation for medical devices - Sample preparation and reference materials	January 2021
14.	ISO 10993-23:2021	Biological evaluation of medical devices - Part 23: Tests for irritation	January 2021

No.	Standard	Descriptions	Date Published
15.	ISO 15223-1:2021	Medical devices - Symbols to be used with medical device labels, labelling and information to be supplied : General requirements.	July 2021
16.	MDR 2017/745 (Annex I: Chapter 2)	Requirements Regarding Design and Manufacture	April 2017
17.	MDR 2017/745 (Chapter I: Article 2)	Scope and Definitions	April 2017
18.	MDR 2017/745 (Annex VIII)	Classification rules	April 2017
19.	MDR 2017/745 (Annex II)	Technical Documentation	April 2017
20.	MDR 2017/745 (Chapter II: Article 11&12)	Guideline for Authorized Representative	April 2017
21.	MDR 2017/745 (Annex XIV: Part A)	Clinical Evaluation	April 2017
22.	MEDDEV 2.7/1	2.7/1 Clinical Evaluation	Revision 4, June 2016
23.	MEDDEV 2.12-1 rev 8	Medical Device Vigilance System	January 2013
24.	MEDDEV 2.12/1	2.12/1 Medical Device Vigilance System	Revision 8, January 2013
25.	MDR 2017/745 (Chapter VII: Section 2: Article 87-92)	Vigilance	April 2017
26.	MDR 2017/745 (Annex XIV: Part B)	Post Market Clinical Follow-up Studies	April 2017
27.	MEDDEV 2.12/2	2.12/2 Post Market Clinical Follow-up Studies	Revision 2, January 2012
28.	MDR 2017/745 (Chapter VII: Section 1: Article 83-86) Annex III	Post Marketing Surveillance (PMS)	April 2017
29.	ISO/TR 20416	Medical devices — Post-market surveillance for manufacturers	July 2020
30.	MEDDEV 2.12/Rec 1	2.12 Post - Marketing Surveillance (PMS) post market / production	Revision 11, February 2000
31.	MDR 2017/745	Medical Device Regulation	April 2017

EU DoC Validity Date

: 7th July 2022 to 6th July 2023

Name: Pn Noor Akilah Saidin
Designation: RA General Manager

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

SATRA reference: CHM0265112 /1749
/SPT Issue 2

Your reference: RA/080/008/2017/C

Date of report: 26 March 2018

Samples received: 29 August 2017

For the attention of: Norahimah Bt Abd Rahim

Date(s) work
carried out: 11 December 2017

TECHNICAL REPORT

Subject: Testing of gloves identified as Nitrile Examination Powder Free gloves in accordance with EN 420: 2003 clauses 5.1 length and fit and 5.2 dexterity and EN 374-2:2014.

This replaces SATRA report SPC0265112 /1749 /SPT dated the 14 February 2018

Conditions of Issue:

This report may be forwarded to other parties provided that it is not changed in any way. It must not be published, for example by including it in advertisements, without the prior, written permission of SATRA.

Results given in this report refer only to the samples submitted for analysis and tested by SATRA. Comments are for guidance only.

Tests marked # fall outside the UKAS Accreditation Schedule for SATRA. All interpretations of results of such tests and the comments based upon them are outside the scope of UKAS accreditation and are based on current SATRA knowledge.

A satisfactory test report in no way implies that the product tested is approved by SATRA and no warranty is given as to the performance of the product tested. SATRA shall not be liable for any subsequent loss or damage incurred by the client as a result of information supplied in the report.

The uncertainty of the results (UoM) in this report is based on a standard uncertainty multiplied by a coverage factor k=2, which provides for a confidence level of approximately 95%.

Report signed by: Adam Mortiboy
Position: PPE Technologist
Department: Safety Product Testing

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SATRA Technology Centre Ltd (a subsidiary of SATRA). Registered in England No. 3856296 at the above address.

Work Requested

Samples of gloves, see Table 1, were received by SATRA, for testing in accordance with EN 420:2003+A1:2009. Protective gloves. General requirements and test methods, Clauses 5.1 length and fit and 5.2 dexterity, and EN 374-2:2014. Protective gloves against dangerous chemicals and microorganisms. Determination of resistance to penetration.

Table 1 – Samples Received

Sample description as stated by the client	Sizes submitted for testing	Colour of samples submitted	Approximate weight of one glove
Nitrile Examination Powder Free gloves	6 (XS) – 10 (XL)	Blue	Size: 6 (XS) Weight: 3.3g



Nitrile Examination Powder Free gloves

Conclusion

Standard	Clause / Property	Result
EN 420: 2003 + A1: 2009	5.1 Length and fit	Pass
	5.2 Dexterity	Level 5
EN 374-2: 2014	7.2 Air leak	Pass
	7.3 Water leak	Pass

Top Glove Sdn Bhd
CHM0265112 /1749 /SPT Issue 2
26 March 2018

Signed:

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Testing

Samples for testing were conditioned for at least 24 hours in a conditioned environment maintained at (23±2) °C and (50±5) % relative humidity. Testing was carried out within the same environment.

Requirements

Table 2 – Requirements for EN 420:2003 + A1:2009 Clause 5 Size and Dexterity

Glove size	6	7	8	9	10	11
Minimum length / mm	220	230	240	250	260	270

Performance level	1	2	3	4	5
Diameter of dexterity pin /mm	11.0	9.5	8.0	6.5	5.0

Table 3 - Requirements for EN 374-2: 2014

7.2 Air leak test	No leak to be detected
7.3 Water leak test	No leak to be detected

Test Results

Table 4 - EN 420:2003 + A1:2009 Test Results for gloves identified as Nitrile Examination Powder Free gloves

Clause / Test	Test Results		UoM	Result
5.1 Glove length, comfort and fit	Size	Length /mm	± 0.3 mm	Pass
	6 (XS)	Left 257 Right 254 Comments on fit: Satisfactory		
	7 (S)	239 244 Comments on fit: Satisfactory		
	8 (M)	255 258 Comments on fit: Satisfactory		
	9 (L)	251 253 Comments on fit: Satisfactory		
	10 (XL)	262 264 Comments on fit: Satisfactory		
5.2 Dexterity	Size	Minimum pin diameter / mm	N/A	Level 5
	6 (XS)	5.0		
	7 (S)	5.0		
	8 (M)	5.0		
	9 (L)	5.0		
	10 (XL)	5.0		

Table 5 - EN 374-2:2014 Test Results of gloves identified as

Clause / Test	Test Results		UoM	Result
7.2 Air leak test	Total Air Pressure Used	2.61 kPa	± 2.8 mmH ₂ O	Pass
	Sample size	Leaks		
	6	No leaks detected		
	7	No leaks detected		
	8	No leaks detected		
	9	No leaks detected		
7.3 Water leak test	Sample size	Leaks	N/A	Pass
	6	No leaks detected		
	7	No leaks detected		
	8	No leaks detected		
	9	No leaks detected		
	10	No leaks detected		

TEST REPORT: 7191143339-CHM16-01-RC

Date: 28 JUL 2016 Tel: +65 68851345 Fax: +65 67732912
Client's Ref: 221410189 Email: Randy.CHIN@tuv-sud-psb.sg

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



PSB Singapore

Choose certainty.
Add value.**SUBJECT**

Bacteriophage Penetration Test of Gloves

CLIENT

Top Glove Sdn Bhd
Lot 4969, Jalan Teratal Batu 6,
Off Jalan Meru,
41050 Klang
Selangor D. E.,
Malaysia

Attn: Ms. Azizi Rasidah

SAMPLE SUBMISSION DATE / TEST DATE

05 Jul 2016 / 18 Jul 2016

DESCRIPTION OF SAMPLE

1 sample of gloves was received.

Type of Product	Qty (pcs)	Reference No.
Nitrile Examination Powder Free Glove	10	RA/136/007/2016/E

METHOD OF TEST

ASTM F 1671-13, "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"

Specimen Exposure Procedure B

Test specimens, each of dimensions 75 mm square were cut for the tests.

Tests were performed in triplicates.



Laboratory:
TUV SUD PSB Pte. Ltd.
No. 1 Science Park Drive
Singapore 118221

Phone: +65-68851333
Fax: +65-67761870
E-mail: testing@tuv-sud-psb.sg
www.tuv-sud-psb.sg
Co. Reg: 19900266/R

Regional Head Office:
TUV SUD Asia Pacific Pte. Ltd.
1 Science Park Drive, #02-01
Singapore 118221
TUV®

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28 JUL 2016

PSB Singapore

RESULTS**Control Tests**

Control Test	Detection of Phi-X174 Bacteriophage
Airborne Contamination Control Tests	Settle plates each found to have Less than 1 PFU per plate
Negative Control	Less than 1 PFU per ml of assay fluid
Positive Control	Bacteriophage challenge suspension penetrated positive control test specimen

Test Specimens

Test Specimens (Triplicates)	Titer of Bacteriophage challenge suspension used (PFU/ml)	Detection of Phi-X174 Bacteriophage in assay fluid from the surface of sample (PFU/ml)	Pass / Fail
Nitrile Examination Powder Free Glove			
#1	360 000 000	Less than 1	Pass
#2	340 000 000	Less than 1	Pass
#3	380 000 000	Less than 1	Pass

Notes:

PFU: Plaque Forming Unit

MS AW HWEE YING
TECHNICAL EXECUTIVE

MR RANDY CHIN KOK FEI
ASSISTANT PRODUCT MANAGER
MICROBIOLOGY
CHEMICAL & MATERIALS

Page 2 of 3

TEST REPORT: 7191143339-CHM16-01-RC
28 JUL 2016

PSB Singapore

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

- This report applies to the sample of the specific product/equipment given at the time of its testing/calibration. 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 TÜV SÜD PSB approves, recommends or endorses the manufacturer, supplier or user of such product/equipment, or that TÜV SÜD PSB in any way "guarantees" the later performance of the product/equipment. Unless otherwise stated in this report, no tests were conducted to determine long term effects of using the specific product/equipment.
- 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.
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July 2011

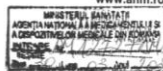


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Catre,

MINISTERUL SĂNĂTĂȚII
AGENȚIA NAȚIONALĂ A MEDICAMENTULUI
SI A DISPOZITIVELOR MEDICALE DIN ROMÂNIA
Str. Av. Sănătescu nr. 48, sector 1, 011478 București
Tel: +4021-317.11.00
Fax: +4021-316.34.97
www.anm.ro



MEDPLAZA HEALTH SRL

Tel : 0737.552756

E-mail: office@medplaza.ro

Prin prezenta vă înaintăm anexa avizului de funcționare aferentă cererilor cu numerele DM 1272/04.03.2022 și DM 1304/07.03.2022.

Cu stimă,

VICEPREȘEDINTE

Ioana ȚENE



PO-DGDM/DA/02; Versiunea: 02; Ediția din: 12.2021



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ANEXA din data 29.03.2022
LA AVIZUL DE FUNCȚIONARE
Nr. 7111/19.08.2020 al MEDPLAZA HEALTH SRL

În conformitate cu art. 926 din Legea nr. 95/2006 privind reforma în domeniul sănătății, republicată și în baza documentației înaintate, Avizul de funcționare nr. 7111/19.08.2020 se completează după cum urmează:

Unitatea este distribuitor al producătorilor:

3A MEDICAL PRODUCTS CO., LTD.	China
3M DEUTSCHLAND GMBH	Germania
ACON BIOTECH (HANGZHOU) CO. LTD.	China
AEGIS LIFESCIENCES	India
ALICN MEDICAL SHENZHEN, INC	China
ANJISPENQ INDUSTRIAL CO.LTD	China
BEIJING PERLONG NEW TECHNOLOGY CO.LTD	China
BEIJING BEIER BIOENGINEERING CO.,LTD	China
BEIJING LEPU MEDICAL TECHNOLOGY CO. LTD.	China
BLUE SAIL MEDICAL CO.LTD	China
CHANGZHOU HUICHUN MEDICAL EQUIPMENT CO.LTD	China
CHANGZHOU SHUANGMA MEDICAL DEVICES CO.LTD	China
C-K DENTAL IND.CO., LTD	Coreea de Sud
COLTENE / WHALEDENT GMBH + CO.KG	Germania
COMFORT RUBBER GLOVES INDUSTRIES SDN BHD	Malaezia
CRANBERRY SDN BHD	Malaezia
ECOBEE SDN. BHD.	Malaezia
ECOLAB DEUTSCHLAND GMBH	Germania
EUROMED FOR MEDICAL INDUSTRIES	Egipt
EURONDA SPA	Italia
FENG CHUN YUAN MEDICAL EQUIPMENT (SHENZHEN) CO., LTD.	China
FEUERSTEIN GMBH	Germania
GENRUI BIOTECH INC.	China
GETEIN BIOTECH, INC.	China

Pagina 1 de la Anexa din 29.03.2022 de la Avizul de funcționare nr. 7111/19.08.2020.



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GUANGDONG KINGFA SCIENCE AND TECHNOLOGY CO.,LTD.	China
GUILIN WOODPECKER MEDICAL INSTRUMENT CO.LTD	China
HAIAN MEDIGAUZE CO.LTD	China
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HI CARE THAI GLOVES CO.,LTD.	Tailanda
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LIANSUI FANGYI MASKS FACTORY	China
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MEDISEPT SP. Z.O.O.	Polonia
MELAG MEDIZINTECHNIK GMBH & CO.KG.	Germania
MEXPO INTERNATIONAL INC.	SUA
NANJING VAZYME MEDICAL TECHNOLOGY CO., LTD	China
NINGBO CHENGMEI MEDICAL PRODUCTS CO., LTD	China
NINGBO JCAN MACHINES CO.LTD	China
NINGBO JIANGBEI WOSON MEDICAL INSTRUMENT CO.LTD	China

Pagina 2 de la Anexa din 29.03.2022 de la Avizul de funcționare nr. 7111/19.08.2020.



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ORO CLEAN CHEMIE AG	Elveția
PT. MEDISAFE TECHNOLOGIES	Indonezia
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QINGDAO HIGHTOP BIOTECH CO. LTD.	China
SC TAISSIS CONCEPT SRL	România
SCHULKE & MAYR GMBH	Germania
SCICAN LTD	Canada
SEMPERIT INVESTMENTS ASIA PTE LTD	Singapore
SEPTODONT	Franța
SHANGHAI IVEN MEDICAL TECHNOLOGY CO., LTD	China
SHANGHAI JOY CROWN INDUSTRY CO.LTD	China
SHENZHEN IMDK MEDICAL TECHNOLOGY CO LTD	China
SHENZHEN MEDRENA BIOTECH CO., LTD.	China
SINO-HERO (SHENZHEN) BIO-MEDICAL ELECTRONICS CO.LTD	China
SIRONA DENTAL A/S	Danemarca
SMART GLOVE CORPORATION SDN.BHD	Malaezia
SMI AG	Belgia
SPOFA DENTAL A.S.	Republica Cehă
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TIANCHANG GANOR MEDICAL DEVICE CO LTD	China
TRIBEST DENTAL PRODUCTS CO.LTD	China
TRIPLEX INTERNATIONAL BIOSCIENCES (CHINA)CO LTD	China
TURKU AZ SAGLIK HIZMETLERI MEDIKAL TEMIZLIK KIMYASAL URUNLER SAN. VE TIC. AS	Turcia
VOGT MEDICAL VERTRIEB GMBH	Germania

Pagina 3 de la Anexa din 29.03.2022 de la Avizul de funcționare nr. 7111/19.08.2020.



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VICEPREȘEDINTE

Ioana ȚENE



Pagina 4 de la Anexa din 29.03.2022 de la Avizul de funcționare nr. 7111/19.08.2020.



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