



EC DECLARATION OF CONFORMITY

Manufacturer's Name and Address : MY TİCARET VE MEDİKAL A.Ş.
Ömerli Mah. General Şükrü Koraltı Cad. No :33
Arnavutköy-İstanbul/TURKEY

Name Of Device : Latex Examination Gloves
Nitrile Examination Gloves

Type and Registration/Catalog No : Powdered Latex Examination Gloves - [REDACTED]
Powder Free Latex Examination Gloves - [REDACTED]
Powder Free Nitrile Examination Gloves - [REDACTED]

Brand : Mumu – Mumu Plus

Classification : Class I

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.

Verification Certificates : Quality Management System EN ISO13485:2016
Certificate No: ISO 02 836 1179

Quality Management System EN ISO9001:2015
Certificate No: ISO 01 940 117

**Standards**

: EN 374-2 Protective gloves against dangerous chemicals and microorganisms-Part 2: Determination of resistance to penetration.

EN 16523-1+A1 Determination of material resistance to permeation by chemicals-Part 1: Permeation by potentially hazardous liquid chemicals under conditions of continuous contact. (EN 374-3 standard has been revised as EN 16523-1+A1)

EN 374-4 Protective gloves against dangerous chemicals and microorganisms-Part 4: Determination of resistance to degradation by chemicals.

EN 374-5 Protective gloves against dangerous chemicals and microorganisms-Part 2: Terms and performance rules for microorganism risks.

EN 455-1 Medical gloves for single use Part 1: Requirements and testing for freedom from holes.

EN 455-2 Medical gloves for single use Part 2: Requirements and testing for physical properties.

EN 455-3 Medical gloves for single use Part 3: Requirements and testing for biological evaluation.

EN 455-4 Medical gloves for single use Part 4: Requirements and testing for shelf life determination.

EN ISO 10993-1 Biological evaluation of medical devices-Part-1: Evaluation and testing within a risk management process.

Authorised Signatory**Name-Surname**

: MURAT YILDIZ

Position

: CEO

Signed

:

Date

:

22.03.2020



Certificate of Registration



This is to certify that

Quality Management System

of

MY TİCARET VE MEDİKAL ANONİM ŞİRKETİ

**ÖMERLİ MAHALLESİ GENERAL ŞÜKRÜ KORALTI CAD. NO: 33
ARNAVUTKÖY - İSTANBUL / TÜRKİYE**

complies with requirements of

ISO 9001:2015

This certificate is valid concerning all activities related to;

PRODUCTION AND SALE OF LATEX POWDERED / POWDER FREE EXAMINATION GLOVES, NITRILE
POWDER FREE EXAMINATION GLOVES, STERIL / NON-STERILE SURGICAL GLOVES, STERIL / NON-STERILE
SPONGE GAUZE COMPRESS, STERIL / NON-STERIL COMPRESSE ABDOMINALE, STERIL / NON-STERILE
COTTON PAD, GAUZE, STERILE / NON-STERILE SURGICAL MASK

LATEKS PUDRALI / PUDRASIZ MUAYENE ELĐİVENİ, NİTRİL PUDRASIZ MUAYENE ELĐİVENİ, STERİL / NON-
STERİL CERRAHİ ELĐİVEN, STERİL / NON-STERİL SPANÇ GAZ KOMPRES, STERİL / NON-STERİL BATIN
KOMPRES, STERİL / NON-STERİL PAMUKLU PED, GAZLI BEZ,
STERİL / NON-STERİL CERRAHİ MASKE ÜRETİMİ VE SATIŞI

ISO 01 940 1179

Certificate No.

Jun. 5, 2020

Date of this Certificate

Jun. 4, 2021

Certification Expiry Date

May. 28, 2020

Date of Audit

Jun. 5, 2020

Date of Registration

Managing Director / Director



Medicert Uluslararası Ürün Ve Sistem Belgelendirme Ltd. Şti.
Tersane Mah. Cemal Gürsel Cad. No:11/3 Halide Hnm. Apt. Karşıyaka / İzmir
Tel: 0232 227 22 11 www.medicert.com.tr info@medicert.com.tr

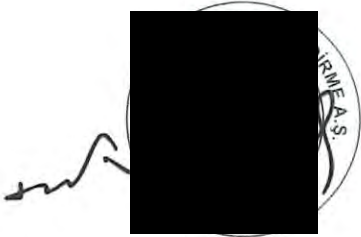
* You can query the validity of this certificate by sending an e-mail to info@medicert.com.tr.



Report No: [Redacted]
Applicant: MY TİCARET VE MEDİKAL A.Ş.
Ömerli Mah. General Şükrü Karaltı Caddesi No:33 Arnavutköy/İSTANBUL
Contact Person: Z.Melek ÖZ BOLAT
Contact Telephone: [Redacted]
Contact e-mail: kalite@mymedikal.com.tr
Sample Accepted on: 03.07.2020
Report Date: 27.07.2020
Total number of pages: 7 (pg)

Sample ID: NİTRİL EXAMINATION GLOVE / LATEX EXAMINATION GLOVE

	TEST	METHOD	Specimen	RESULT
		EN 374-5:2016	nitril	
	V			
*	CHEMICAL			
		Of continuous contact		



Seal



Customer Representative
Hasan KUTLU



Laboratory Manager
Hava SARIAYDIN

EUROLAB® (TÜRCERT TEKNİK KONTROL VE BELGELENDİRME A.Ş.)

It is prohibited to change any and all versions of this document in any manner whatsoever. In case of a conflict between the printed and electronic versions, the printed version shall prevail. The copyright notice, prohibition to change, electronic versions validity notice and disclaimer.

Environment

The requirements and standards apply to equipment intended for use in

X	Residential (domestic) environment
X	Commercial and light-industrial environment
X	Industrial environment
X	Medical environment

**TS EN ISO 374-2 Protective Gloves Against Dangerous Chemicals And Micro-Organisms - Part 2:
Determination Of Resistance To Penetration****Scope**

T
o

Air Leak Test Method

- The glove is fastened to the circular mandrel and inflated to the specified pressure and held for the specified time.
with the specified pressure and held for the specified time.
- The glove is fastened to the circular mandrel and inflated to the specified pressure and held for the specified time.
but

Table 1

Nominal glove thickness (e) mm As provided by the manufacturer	Air pressure (X) kPa

Product**Medical Glove****Brand****Mumu – Mumu Plus****Type/Models****Nitrile Examination Glove Catalog Number: [REDACTED]****Latex Examination Glove Catalog Number: [REDACTED]****Color****Blue, White**

Test Results

Specimen	Total Air Pressure (kPa)	Observation	Result

Water Leak Test Method

The glove is attached to an open ended plastic tube by joining the end of the tube to the 1/8" hole in the glove. The tube is then connected to a pressure gauge and a water supply. The water is then applied to the glove and the pressure is monitored. The test is performed on the glove and the results are recorded.

Test Results

Specimen	Observation	Result

TS EN ISO 16523-1 Determination Of Material Resistance To Permeation By Chemicals - Part 1: Permeation By Potentially Hazardous Liquid Chemicals Under Conditions Of Continuous Contact

Scope

This European Standard specifies that the following information shall be provided for each test item and for each test method used:

Test Method

measuring the

shall

Gloves Type	Requirement
TYPE A	Breakthrough time ≥ 30 min against at least 6 chemicals of the new list
TYPE B	Breakthrough time ≥ 30 min against at least 5 chemicals of the new list
TYPE C	Breakthrough time ≥ 30 min against at least 3 chemicals of the new list

Product

Medical Glove

Brand

Mumu – Mumu Plus

Type/Models

Nitrile Examination Glove Catalog Number: XXXXXXXXXX

Latex Examination Glove Catalog Number: [REDACTED]

Color

Blue, White

Table 2 EN ISO 374-1 glove permeation test list

Code Letter	Chemical	Cas Number	Class
A	[REDACTED]	[REDACTED]	[REDACTED]
B			
C			
D			
E			
F			
G			
H			
I			
J			
K			
L			
M			
N			
O			
P			
S			
T	Formaldehyde %37	50-00-0	Aldehyde

Test Results

Specimen	Chemical	Observation	Gloves Type
Nitrile Examination Glove	[REDACTED]	[REDACTED]	[REDACTED]
Nitrile Examination Glove			
Nitrile Examination Glove			
Nitrile Examination Glove			

Specimen	Chemical	Observation	Gloves Type
Latex Examination Glove	Methanol	Not normal	2016

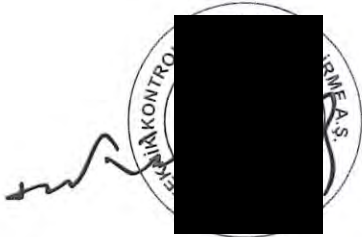
Image*****END OF REPORT*****

Report No: 2 [Redacted]
Applicant: MY TİCARET VE MEDİKAL A.Ş.
Ömerli Mah. General Şükrü Koraltı Cd. No:33 Arnavutköy/İstanbul
Contact Person: Z. Melek Öz Bolat
Contact Telephone: [Redacted]
Contact e-mail: kalite@mymedikal.com.tr
Sample Accepted on: 03.07.2020
Report Date: 19.08.2020
Total number of pages: 11 (Pg)

Sample ID: Nitrile Examination Glove – Latex Examination Glove

Nitril Muayene Eldiveni - Lateks Muayene Eldiveni

	TEST	METHOD	Specimen	RESULT
* Pro che Part deg	[Redacted]			
* TS E agai mic perf risks.				



Seal



Customer Representative
Hasan KUTLU



Laboratory Manager
Hava SARIAYDIN

EUROLAB ® (TÜRCERT TEKNİK KONTROL VE BELGELENDİRME A.Ş.)

It
be
w
TÜ
in
in
TH
co

[Redacted Content]

ict
er
or
ne
ne

Environment

The requirements and standards apply to equipment intended for use in

X	Residential (domestic) environment
X	Commercial and light-industrial environment
X	Industrial environment
X	Medical environment

EN 374-4 Protective gloves against dangerous chemicals and microorganisms - Part 4: Determination of resistance to degradation by chemicals

SCOPE

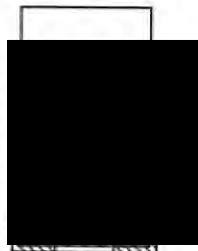
This [REDACTED] effective
glo [REDACTED] nical
res [REDACTED] cient
info [REDACTED] ical.
Usu [REDACTED]

Principle

The [REDACTED] change in [REDACTED] test

Procedure

Place
the
the
-out



Key

[REDACTED]

Puncture testing

Ins [REDACTED] vial
sup [REDACTED] d (see
Fig [REDACTED] on that
sp [REDACTED]



Key

1
2

Product	Medical Glove
Brand	Mumu – Mumu Plus
Type/Models	Nitrile Examination Glove Latex Examination Glove
Color	Blue/White

Result

The following degradation data (see Table A.1) have been obtained in laboratory.

Table A.1 — Results in % of correlation trial with other gloves materials

Laboratory	Results in % of correlation that with other gloves materials			
	Acetone		Sulfuric Acid	
	Mean value for Nitrile glove	Mean value Latex glove	Mean value for Nitrile glove	Mean value Latex glove
1	68	82	68	82
2				
3				
4				
5				
6				

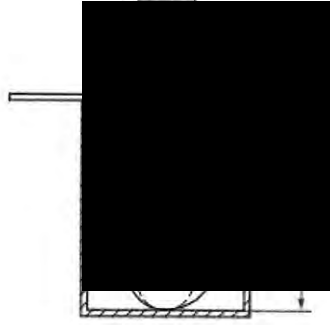
Weight Charge Test

Test Conditions

TI [REDACTED] ut
th [REDACTED]
sa [REDACTED]

Procedure

Start the timer and immerse the finger specimen in a beaker containing the test chemical. The [REDACTED] will
h [REDACTED] ical
(s [REDACTED] he
m [REDACTED] g of
tl [REDACTED]



F [REDACTED] tus

[REDACTED] re.

Result

After the Weight Charge Test, the [REDACTED] ness,
[REDACTED]

**TS EN ISO 374-5:2016 Protective gloves against dangerous chemicals and microorganisms -
Part 5: Terms and performance rules for microorganism risks****Scope**

The [REDACTED] used in
pr [REDACTED] conditions
of [REDACTED]

Test Conditions

[REDACTED]

Procedure

The [REDACTED] to
R [REDACTED] and
E [REDACTED]
C [REDACTED] the
C [REDACTED] nce

T [REDACTED]

Result

Specimen: Nitrile Examination Glove Catalog Number: [REDACTED]

Tested Specimen Number	Pre-Challenge Concentration (PFU/mL)	Post-Challenge Concentration (PFU/mL)	Assay Titer (PFU/mL)	Observation	Result	Marking
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
No	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	16
P	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	Acceptable	[REDACTED]

a [REDACTED]
b [REDACTED]

Specimen: Latex Examination Glove Catalog Number: [REDACTED]

Tested Specimen Number	Pre-Challenge Concentration (PFU/mL)	Post-Challenge Concentration (PFU/mL)	Assay Titer (PFU/mL)	Observation	Result	Marking
[REDACTED]						

a [REDACTED]
b [REDACTED]**SCOPE**T [REDACTED] h
m [REDACTED]**Air Leak Test Method**

The glove is fastened to the simulated hand which is flat. The glove is inflated with air at a pressure of 1,0 kPa. The air is held for 5 minutes. The air is then released and the glove is inspected for leaks. The air is then released and the glove is inspected for leaks.

Table 1

Nominal glove thickness (e) mm As provided by the manufacturer	Air pressure (X) kPa
[REDACTED]	
[REDACTED]	
[REDACTED]	
[REDACTED]	
[REDACTED]	

Product

Medical Glove

Brand

Mumu – Mumu Plus

Type/Models

Nitrile Examination Glove Catalog Number: [REDACTED]

Latex Examination Glove Catalog Number: [REDACTED]

Color

Blue, White

Test Result

Specimen	Total Air Pressure (kPa)	Observation	Result
Nitrile Examination	2.8	Not detected	

Water Leak Test Method

-The glove is attached to an open ended plastic tube by bringing the edge of the cuff to the 40 mm end of the tube. The tube is then inserted into a water tank. The water level in the tube is observed. If the water level in the tube is higher than the water level in the tank, the glove is not leaking. If the water level in the tube is lower than the water level in the tank, the glove is leaking.

Test Results

Specimen	Observation	Result
Nitrile Examination	Not detected	

EN 16523-1 Determination Of Material Resistance To Permeation By Chemicals - Part 1: Permeation By Potentially Hazardous Liquid Chemicals Under Conditions Of Continuous Contact**Test Method**

[REDACTED] the

Gloves Type	Requirement
[REDACTED]	t
[REDACTED]	t
[REDACTED]	t

EN ISO 374-1 glove permeation test list

Code Letter	Chemical	Cas Number	Class
A	[REDACTED]	[REDACTED]	
B	[REDACTED]	[REDACTED]	
C	[REDACTED]	[REDACTED]	
D	[REDACTED]	[REDACTED]	
E	[REDACTED]	[REDACTED]	Organic
F	[REDACTED]	[REDACTED]	
G	[REDACTED]	[REDACTED]	
H	[REDACTED]	[REDACTED]	
I	[REDACTED]	[REDACTED]	
J	[REDACTED]	[REDACTED]	
K	[REDACTED]	[REDACTED]	
L	[REDACTED]	[REDACTED]	
M	[REDACTED]	[REDACTED]	ing
N	[REDACTED]	[REDACTED]	
O	[REDACTED]	[REDACTED]	
P	[REDACTED]	[REDACTED]	
S	[REDACTED]	[REDACTED]	
T	Formaldehyde 7527	50-00-0	Aldehyde

Test Results

Specimen	Chemical	Observation	Gloves Type
Nitrile Examination Glove	Methanol	Not permeable	

Test Results

Specimen	Chemical	Observation	Gloves Type
Latex Examination Glove	Methanol	Not permeable	

Image



***** End Of Report*****



Report No: [Redacted]
Applicant: MY TİCARET VE MEDİKAL A.Ş.
Ömerli Mah. General Şükrü Karaltı Caddesi No:33 Arnavutköy/İSTANBUL
Contact Person: Z.Melek ÖZ BOLAT
Contact Telephone: [Redacted]
Contact e-mail: kalite@mymedikal.com.tr
Sample Accepted on: 03.07.2020
Report Date: 24.07.2020
Total number of pages: 6(Pg)

Sample ID: NITRILE EXAMINATION GLOVE / LATEX EXAMINATION GLOVE

	TEST	METHOD	Specimen	RESULT
*	[Redacted]			Nitrile
*				Glove



Seal



Customer Representative
Hasan KUTLU



Laboratory Manager
Hava SARIAYDIN

EUROLAB ® (TÜRCERT TEKNİK KONTROL VE BELGELENDİRME A.Ş.)



Environment

The requirements and standards apply to equipment intended for use in

X	Residential (domestic) environment
X	Commercial and light-industrial environment
X	Industrial environment
X	Medical environment

EN 455-1

Medical Gloves For Single Use Part 1: Requirements And Testing For Freedom From Holes

Scope;

[Redacted]

Test Method;

[Redacted]

Product

Medical Glove

Brand

Mumu – Mumu Plus

Type/Models

Nitrile Examination Glove Catalog Number:

Latex Examination Glove Catalog Number:

Color

Blue, White

TEST RESULTS

	Test	Result	Overall Rating
	15.250		

Conclusion: There is no water leakage in the Glove, the test is successful.

EN 455-2

Medical Gloves For Single Use Part 2: Requirements And Testing For Physical Properties

Scope;

T
g
p

Product

Medical Glove

Brand

Mumu - Mumu Plus

Type/Models

Nitrile Examination Glove Catalog Number:

Latex Examination Glove Catalog Number:

Color

Blue, White

TEST RESULTS

	Result	Overall Rating
	> 240 mm (and 295 ± 5 mm for ...)	
B		

Conclusion: Meet EN 455-2 requirements Glove, the test is successful.

EN 455-4**Medical gloves for single use Part 4: Requirements and testing for shelf life determination**

This part of EN 455 specifies requirements for shelf life for medical gloves for single use. It also specifies therequirements for labelling and the disclosure of information relevant to the test methods used

Product**Medical Glove****Brand****Mumu – Mumu Plus****Type/Models****Nitrile Examination Glove Catalog Number:****Latex Examination Glove Catalog Number:****Color****Blue, White**

Image



*****END OF REPORT*****

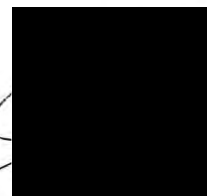
Report No: 
Applicant: **MY TİCARET VE MEDİKAL A.Ş**
Ömerli Mah. General Şükrü Karaltı Caddesi No:33 Arnavutköy/İSTANBUL
Contact Person: **Z.Melek ÖZ BOLAT**
Contact Telephone: + 
Contact e-mail: **kalite@mymedikal.com.tr**
Sample Accepted on: **03.07.2020**
Report Date: **19.08.2020**
Total number of pages: **24 (Pg)**

Sample ID: **NITRILE EXAMINATION GLOVE/ LATEX EXAMINATION GLOVE**

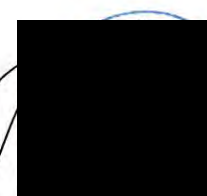
	TEST	METHOD	Specimen	RESULT
* M	Re		Nitrile	
* M	Re			
* de			Glove	



Seal

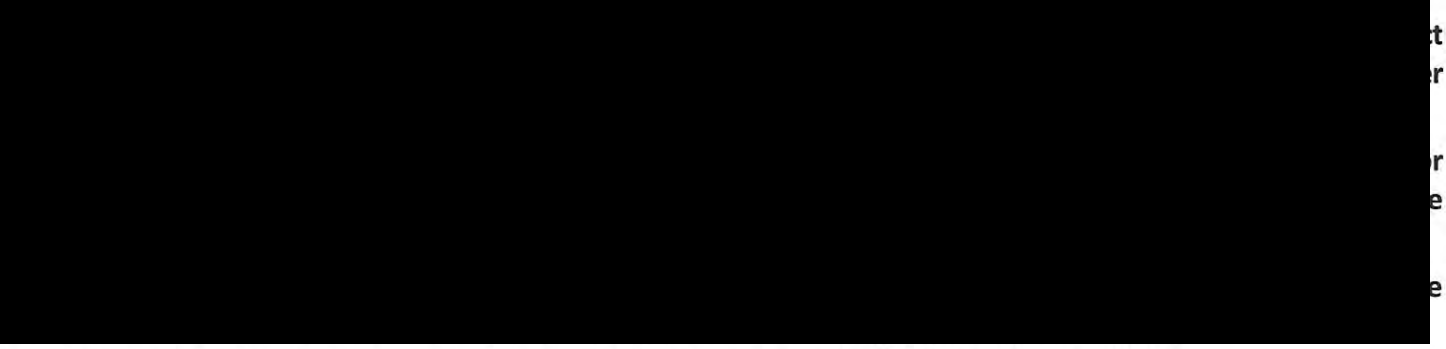


Customer Representative
Hasan KUTLU



Laboratory Manager
Hava SARIAYDIN

EUROLAB® (TÜRCERT TEKNİK KONTROL VE BELGELENDİRME A.Ş.)



Environment

The requirements and standards apply to equipment intended for use in

X	Residential (domestic) environment
X	Commercial and light-industrial environment
X	Industrial environment
X	Medical environment

EN 455-3 Medical Gloves For Single Use - Part 3: Requirements And Testing For Biological Evaluation

Scope:

[Redacted]

TEST METHODS

Endotoxins

[Redacted]

Powder

[Redacted]

Procedure:

[Redacted]

Proteins, Leachable

[Redacted]

Procedure:

[Redacted]

Product	Medical Glove
Brand	Mumu – Mumu Plus
Type/Models	Nitrile Examination Glove Catalog Number: [Redacted] Latex Examination Glove Catalog Number: [Redacted]
Color	Blue / White

TEST RESULTS**Endotoxins**

Specimen	Endotoxin Requirement (EU)	Result
N	[Redacted]	
L	[Redacted]	

Powder

Specimen	Powder Value (mg)	Result

Proteins, Leachable

Specimen	Protein value (µg)	Result

EN 455-4 Medical Gloves For Single Use - Part 4: Requirements And Testing For Shelf Life Determination**Scope:**

[Redacted text]nts

Real time shelf life determination

G [Redacted text] the
in [Redacted text]
U [Redacted text]
a [Redacted text] compliance with the requirements of this European Standard.

Accelerated shelf life determination

B [REDACTED] S
sh [REDACTED]

Product Medical Glove
Brand Mumu – Mumu Plus
Type/Models Nitrile Examination Glove Catalog Number: [REDACTED]
Latex Examination Glove Catalog Number: [REDACTED]
Color Blue / White

TEST RESULTS**Real time shelf life determination**

T [REDACTED]
E [REDACTED]

Test Condition:

Exposure cycle

[REDACTED]

Test	UVA Exposure Time	Gray Scale	Customer Requirement	Result
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]

Observation ;

[REDACTED]

UV AGING

[REDACTED]

UV AGING

[Redacted]

Conclusion:

n [Redacted]
D [Redacted]
d [Redacted]

Measurement Device	Rates	Date of Calibration
[Redacted]	[Redacted]	[Redacted]

In [Redacted]
In [Redacted] e.

Accelerated shelf life determination

[Redacted]

Test	UVA Exposure Time	Gray Scale	Customer Requirement	Result
[Redacted]	[Redacted]	[Redacted]	[Redacted]	[Redacted]

Observation :

[Redacted]

UV AGING

[Redacted]

Measurement Device	Rates	Date of Calibration
[Redacted]	[Redacted]	[Redacted]

Ir [Redacted]
Ir [Redacted]

TS EN ISO 10993-1

[Redacted]

Cytotoxicity

C [Redacted]
of [Redacted]
IS [Redacted]

Delayed-type hypersensitivity

[Redacted]

Irritation (including intracutaneous reactivity)

Ir [Redacted]
a [Redacted]

[Redacted]

Systemic toxicity (acute)

[Redacted]

Subacute and subchronic toxicity

[Redacted]

Genotoxicity

[Redacted]

Implantation

[Redacted]

Haemocompatibility

[Redacted]

[REDACTED]

Chronic toxicity

Chronic toxicity tests are conducted to determine the effects of a substance on the body over a long period of time. If the substance is found to be toxic, it is classified as a chronic toxic substance.

Carcinogenicity

Carcinogenicity tests are conducted to determine the ability of a substance to cause cancer. If the substance is found to be carcinogenic, it is classified as a carcinogenic substance.

Reproductive and developmental toxicity

Reproductive and developmental toxicity tests are conducted to determine the effects of a substance on the reproductive system and the development of the fetus. If the substance is found to be toxic, it is classified as a reproductive and developmental toxic substance.

Biodegradation

[REDACTED]

B
p
s
to
A
S
IS

[Redacted Content]

d
al
nt
d

Toxicokinetic studies

T
(
o
(
n
T
o
1
V
fi
o
V
v
to
T
a
o
b
o
c
T
fr
s
a
T
to
T

[Redacted Content]

Immunotoxicology

[Redacted text block]

Evaluation tests for consideration

Medical device categorization by				Biological effect			
nature of body contact							
[Redacted text block]							
Surf							
[Redacted text block]							
con							
[Redacted text block]							
Impla							
[Redacted text block]							

[Redacted text block]

EN ISO 10993-1			
Clause	Requirement - Test	Result - Remark	Verdict
3	G		
3.1	T in pr In m fo pr to m		
3.2			
3.3	T to a) b) re c) d) e) pr f) pr		
3.4	T in in m na th th fa 4) to		
3.5	A fo im ne		
3.6	A ap fo pe		

EN ISO 10993-1			
Clause	Requirement - Test	Result - Remark	Verdict
3.7	TL bi		
3.8	TL w cc in de cli ov		
4	C		
4.1	C		
4.2	C		
4.2.1	M		
	M c I		
4.2.2	S		
	T f		
	a e f v		
	b n u d g d d		
	c c s a ti		
4.2.3	E		
	T f		

EN ISO 10993-1

Clause	Requirement - Test	Result - Remark	Verdict
4.2.4			
4.3			

EN ISO 10993-1			
Clause	Requirement - Test	Result - Remark	Verdict

5	T	
5.1	C	
5.2	I	
5.2.1	C	
5.2.2	C	
	V d c m C	
5.2.3	S	
	T p e a a se S	
5.2.4	I	
	T d a a p e d p 1	
5.2.5	I	
	T m w te ac us Ir	

EN ISO 10993-1			
Clause	Requirement - Test	Result - Remark	Verdict
5.2.6			
5.2.7			
5.2.8			
5.2.9			

EN ISO 10993-1

Clause	Requirement - Test	Result - Remark	Verdict
5.2.10			
5.3			
5.3.1			
5.3.2			
5.3.3			

EN ISO 10993-1			
Clause	Requirement - Test	Result - Remark	Verdict
5.3.4			
5.3.5			
6			

EN ISO 10993-1			
Clause	Requirement - Test	Result - Remark	Verdict
7	A		
7.1	T		
	T be sh re		
7.2	C		
	T its ac m		

EN ISO 10993-1

Clause	Requirement - Test	Result - Remark	Verdict
--------	--------------------	-----------------	---------

Table 1 — Initial evaluation tests for consideration

Medical device categorization by		Biological effect
Nature of body contact (see 5.2)		
Category	Contact	
Surface device	Skin	
	Mucosal membrane	
	Breached or Compromised surface	
External communicating device	Blood path, indirect	

EN ISO 10993-1			
Clause	Requirement - Test	Result - Remark	Verdict
	Tis		
	Ci		
Implant device	Tis		
	Bl		

Table 2 — Supplementary evaluation tests for consideration

Medical device categorization by		Biological effect
Nature of body contact (see 5.2)		
Category	Contact	
Surface device	Skin	
	Mucosal membrane	
	Breached or compromised surface	
External communicating device	Blood path, indirect	
	Tissue/bone/dentin	
	Circulating blood	
Implant device	Tissue/bone	

EN ISO 10993-1				
Clause	Requirement - Test	Result - Remark	Verdict	
	Blood			

Result:

IMAGE



*****END OF REPORT*****

MY TİCARET VE MEDİKAL A.Ş.
OVERALL MIGRATION TESTING (OMT) REPORT

Type of Glove : Nitrile Powder Free Online Single Chlorinated, Blue, Textured



Type of Stimulant	Size	Testing Condition	Overall migration content requirement	Overall migration result (mg/dm ²)	Disposition
1					
2					
5					
1					
2					
5					
1					
2					
5					

Prepared by,
Z. Melek Öz Bolat
QA/ QC Officer

Verified by,
Vedat ÇETİN
QA Manager

Brand

[REDACTED]

Size	Quantity (Carton)	Quantity (Pieces)	Lot No.	Manufacturing Date	Expiry Date
S	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]

[REDACTED]

WINMED SDN BHD

CERTIFICATE OF ANALYSIS

Name: SITI
Date: 24/4/20
Time: 10AM

99m Tc-pertechnetate 03-05
47400 Fax: 47400
Tel: 47400

Certificate of Compliance

CE

We hereby declare that the technical file of product complied with the requirement of Council Directive on Medical Devices 93/42/EEC as Amended 2007/47/EC.

Certificate No.: CE- [REDACTED]

Manufacturer

Name : E Glove Sdn Bhd

Address : No-15-2, Jalan 65C, Off Jalan Pahang Barat, Pekeliling Business Centre,
53000 Kuala Lumpur Wilayah Persekutuan Kuala Lumpur, Malaysia

Products : Latex and Nitrile Examination Glove (Powdered and Powder Free)

Variants : As Per appendix-I

The Certification body has performed an audit of the above product quality system covering the design, manufacture and final inspection of the certified product. The quality system has been assessed, approved and is subject to continuous surveillance according to Council Directive on Medical Devices 93/42/EEC as Amended 2007/47/EC.

This certificate is issued under the following conditions:

1. It applies only to the quality system maintained in the manufacture of above referenced models and it does not substitute the design or type-examination procedures, if requested.
2. The certificate remains valid until the manufacturing conditions or the quality systems are changed.
3. The certificate validity is conditioned by positive results or surveillance audits.

The CE mark as shown above can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of conformity and compliance with all relevant EC Directives. The statement is based on a single evaluation of one sample of above mentioned product. It does not imply an assessment of the whole production.

Validity of this certificate can be verified at www.ukcertifications.org.uk/verify

Date of Certification

07th August 2020

1st Surveillance Audit Due

06th August 2021

2nd Surveillance Audit Due

06th August 2022

Certificate Expiry (subject to the company maintaining its system to the required standard)

06th August 2023

[REDACTED]

Authorised Signatory



page 1 of 2



Certificate of Compliance

Appendix-I

Appendix to Certificate no.:- CE- [REDACTED]

Manufacturer :-

E Glove Sdn Bhd

Address :

No-15-2, Jalan 65C, Off Jalan Pahang Barat, Pekeliling
Business Centre, 53000 Kuala Lumpur Wilayah
Persekutuan Kuala Lumpur, Malaysia



This certificate referred to above covers the following products like:

Varients:

- Latex Examination Powdered Glove, non-sterile
- Latex Examination Powder Free, non-sterile
- Nitirile Examination Powder Free, non-sterile
- Latex Long length glove 300mm, 400mm
- Nitrile Long length glove 300mm, 400mm
- Dental Dam Latex, Non-latex

[REDACTED SIGNATURE]

Authorised Signatory



Page 2 of 2



CERTIFICATE

This is to Certify that the
Quality Management System
of

E Glove Sdn Bhd

No-15-2, Jalan 65C, Off Jalan Pahang Barat, Pekeliling Business Centre, 53000 Kuala Lumpur Wilayah
Persekutuan Kuala Lumpur, Malaysia

has been assessed and approved
in accordance with the guidelines of:

ISO 9001: 2015

For the following scope of activities:

Latex and Nitrile Examination Glove (Powdered and Powder Free)

Certificate Number: Q- [REDACTED]

Date of initial registration:	07th August 2020
Date of this Certificate:	07th August 2020
Surveillance Audit on or before:	06th August 2021
Recertification Due / Certificate Expiry:	06th August 2023

This Certificate is property of DBS Certifications and remains valid
subject to satisfactory surveillance audits

[REDACTED]
Head of Certification



The certificate remains the property of DBS Certifications Private Limited, to whom it must be returned upon request.

DBS CERTIFICATIONS PVT. LTD.

142, 11nd Floor, Avtar Enclave, Paschim Vihar, Delhi-110063, (INDIA) info@dbscertification.com, www.dbscertification.com

ACCREDITED BY :

International Accreditation Service (IAS) 3060, Saturn Street Suite 100, Brea, Ca 92821-1732, United States of America



CERTIFICATE

E Glove Sdn Bhd

**No-15-2, Jalan 65C, Off Jalan Pahang Barat, Pekeliling Business Centre, 53000 Kuala Lumpur
Wilayah Persekutuan Kuala Lumpur, Malaysia**

has been independently assessed and is compliant
with the requirement of:

ISO 13485:2016

Quality Management System for Medical Devices

For the following scope of activities:

Latex and Nitrile Examination Glove (Powdered and Powder Free)

Date of Certification: 07th August 2020
1st Surveillance Audit Due: 06th August 2021

2nd Surveillance Audit Due: 06th August 2022
Certificate Expiry: 06th August 2023

Certificate Number: UO- [REDACTED]

[REDACTED]
Head of Certification



The certificate remains the property of DBS Certifications Private Limited, to whom it must be returned upon request.

DBS CERTIFICATIONS PVT. LTD.

142, 11nd Floor, Avtar Enclave, Paschim Vihar, Delhi-110063, (INDIA) info@dbscertification.com, www.dbscertification.com

ACCREDITED BY :

UK Akkreditering Forum Limited, UK (www.ukaf.org.uk)
5 Jupiter House, Calleva Park, Aldermaston, Reading Berkshire RG78NN UK



Príloha č. 2 - Návrh na plnenie kritéria na vyhodnotenie ponúk a identifikačné údaje uchádzača

Obchodné meno uchádzača:	MPV Group, s.r.o.
Sídlo uchádzača:	Cesta pod Hradovou 22, 040 01 Košice
IČO:	46 667 407
Meno a priezvisko štatutárneho zástupcu	Mgr. Mária Puškárová
IČ DPH:	SK2023519927
Názov banky:	Všeobecná úverová banka a.s.
Číslo účtu (IBAN):	S [REDACTED]
Telefónne číslo:	+4 [REDACTED]
E-mailová adresa:	obchod@zdravotnetesty.sk

Predmet zákazky: „Ochranné jednorazové latexové rukavice“

Kritérium na vyhodnotenie ponúk: najnižšia cena za celý predmet zákazky v EUR s DPH.

Celková cena za predmet zákazky v EUR bez DPH	Výška DPH	Celková cena za predmet zákazky v EUR s DPH
14 603,00 €	20%, 2 920,60 €	17 523,60 €

Z toho:	Cena v EUR bez DPH	Výška DPH	Cena v EUR s DPH
Jednorazové latexové rukavice v množstve 47 200ks (veľkosť S)	4 054,48 €	810,896 €	4 865,376 €
Jednorazové latexové rukavice v množstve 85 000ks (veľkosť M)	7 301,50 €	1 460,30 €	8 761,80 €
Jednorazové latexové rukavice v množstve 37 200ks (veľkosť L)	3 195,48 €	639,096 €	3 834,576 €
Jednorazové latexové rukavice v množstve 600ks (veľkosť XL)	51,54 €	10,308 €	61,848 €

Cena uvedená uchádzačom obsahuje všetky náklady, ktoré uchádzačovi vzniknú v súvislosti s plnením predmetnej zákazky.

Som – Nie som platiteľom DPH (nehodiace sa preškrtnite)

Ak uchádzač nie je platiteľom DPH, na túto skutočnosť upozorní verejného obstarávateľa. Ak uchádzač nie je platcom DPH, ním uvedená cena bude považovaná za konečnú aj v prípade, ak by sa počas plnenia predmetu zákazky stal platiteľom DPH. V prípade, ak uchádzač je platiteľom DPH, avšak jeho sídlo je v inom členskom štáte EÚ alebo sídli mimo EÚ, uvedie v ponuke cenu, ktorá bude rozdelená na ním navrhovanú cenu bez DPH, výšku DPH a aj cenu s DPH podľa slovenských právnych predpisov (20%), aj keď samotnú DPH nebude fakturovať

V Košiciach, dňa 8.12.2020

Mgr. Mária Puškárová
konateľ

mumu

Lateks Pudralı Muayene Eldiveni
Powdered Latex Examination Gloves



M
MEDIUM



EN 455



AQL 1.5



100 Adet / Pieces
by count



Hlavné mesto SR Bratislava
Primaciálne nám. 1
814 99 Bratislava

Dynamický nákupný systém
Výzva č. 10
„Ochranné jednorazové
latexové rukavice“

Príloha č. 3 – Produktový list

Obchodné meno uchádzača:	MPV Group, s.r.o.
Sídlo uchádzača:	Cesta pod Hradovou 22, 040 01 Košice
IČO:	46 667 407
Meno a priezvisko štatutárneho zástupcu	Mgr. Mária Puškárová
IČ DPH:	SK2023519927
Názov banky:	Všeobecná úverová banka a.s.
Číslo účtu (IBAN):	[REDACTED]
Telefónne číslo:	+421 [REDACTED]
E-mailová adresa:	obchod@zdravotnetesty.sk

Predmet zákazky: „Ochranné jednorazové latexové rukavice“

Latexové rukavice púdrované, certifikované zn. **3R** resp. **Mumu**

