

TECHNICAL SHEET

Product: SERIX Latex Powdered Examination Gloves
Manufacturer: Maxter Glove Manufacturing Sdn Bhd
EC-REP: Supermax Healthcare (Europe) Limited
UK-REP: Supermax Healthcare Limited



Latex Powdered Examination Gloves SERIX

Characteristics	BEFORE AGING	AFTER AGING
	ASTM D 3578	
Tensile Strength (Mpa)	18 Min	14 Min
Elongation (%)	650 Min	500 Min
Force at Break (N)	6 Min	6 Min

All sizes	Length (mm)	Palm Width (mm)	Weight (g)	Thickness Cuff	Thickness Palm	Thickness Finger
XS	240	70-79	4.6 ±0.2	0,08 mm	0,09 mm	0,10 mm
S		80-89	5.0 ±0.2			
M		90-99	5.4 ±0.2			
L		100-109	5.8 ±0.2			
XL		110-119	6.3 ±0.2			

Characteristics	Watertight Test	Dimensions	Physical Properties	Major Defects	Minor Defects
Inspection ISO 2859	G1	S2	S2	G1	G1
AQL	1.5	4.0	4.0	2.5	4.0

Packaging	Pcs
Box	100 Pcs
BAX	10 boxes (1.000 pcs)



MAXTER
GLOVE MANUFACTURING SDN BHD
(271942-04)

LOT 6070
Jalan Haji Abdul Manan, 6th Miles Off Jalan Meru,
41050 Klang, Selangor, Malaysia
Tel: 03-35029885 (9 lines) Fax: 03-35023333
EMAIL: info@maxter.com.my

Date: 06th October 2021

To Whom It May Concern

EC DECLARATION OF CONFORMITY

We, **MAXTER GLOVE MANUFACTURING SDN. BHD.** located at Lot 6070, Jalan Haji Abdul Manan, 6th Miles Off Jalan Meru, 41050 Klang, Selangor, Malaysia, declares under our sole responsibility that the medical devices described hereafter as :-

- Non Sterile Latex Examination Gloves
- Non Sterile Nitrile Examination Gloves

- Are in conformity with the general safety and performance requirements of Annex I Medical Device Regulation (EU) 2017/745 for Class I medical devices.
- Classification: Class I based on Rule 5 transient use, Annex VIII of Medical Device Regulation (EU) 2017/745.
- Are in conformity with the national standard transposing harmonized standard EN 455.
- The gloves are manufactured according to ISO 9001:2015 and EN ISO 13485:2016 Quality Management Systems and certified by Notified Body, SGS United Kingdom Ltd Systems & Services Certification.
- Our Authorized Representative is Supermax Healthcare (Europe) Limited, 38 Main Street, Swords Co. Dublin, Ireland K67 EDA2.

Klang, Selangor
Malaysia



Yap Peak Geeh
QA & Regulatory Affairs Manager

SGS

Certificate MY19/1811030073

The management system of

Maxter Glove Manufacturing Sdn. Bhd.

Lot 6070, Jalan Haji Abdul Manan
6th Miles Off Jalan Meru, 41050 Klang, Selangor Darul Ehsan
MALAYSIA

has been assessed and certified as meeting the requirements of

Regulation (EU) 2016/425
Module D

For the following activities

Natural Latex, Nitrile Rubber Gloves, Chemical Protective Gloves
Note: All products marked CE0598 must have a valid EU type-examination certificate issued under Module B or a valid EC type-examination certificate issued under Article 10 of the PPE Directive 89/686/EEC.

This certificate is valid from 04 May 2021 until 04 May 2024 and remains valid subject to satisfactory surveillance audits.
Re certification audit due before 04 March 2024
Issue 3. Certified since 01 July 2019

Authorized by

SGS FIMKO OY, Notified Body 0598
Tukonkatie 8, FI-00380 Helsinki, Finland
+358 9 696 301 +358 9 692 5479 www.sgs.com

Page 1 of 1



This document is issued to the Company subject to the General Conditions of Certification that may be available at www.sgs.com, and, conditions that pertain to the location of the factory, manufacturing and jurisdictional laws applicable therein. The authenticity of this document may be verified at www.sgs.com under the identification and production/serial numbers. Any unauthorised alteration, forgery or falsification of the content or appearance of this document is illegal and offenders may be prosecuted to the fullest extent of the law.

SGS

Certificate MY00/51618

The management system of

Maxter Glove Manufacturing Sdn. Bhd.

Lot 6070, Jalan Haji Abdul Manan
8th Mile Off Jalan Meru, 41050 Klang, Selangor Darul Ehsan
MALAYSIA

has been assessed and certified as meeting the requirements of

ISO 13485:2016
EN ISO 13485:2016

For the following activities

Manufacture and Distribution of Non Sterile Natural Latex and Nitrile Rubber Examination Gloves

This certificate is valid from 10 May 2021 until 04 May 2024 and remains valid subject to satisfactory surveillance audits.
Re certification audit due before 04 March 2024
Issue 14. Certified since 04 May 2000

The audit leading to this certificate commenced on 01 March 2021
Previous issue certificate validity date was until 04 May 2021

Authorized by

SGS United Kingdom Ltd
Riverside Business Park, Elstresham Park, Chesham, CH83 3EN, UK
+44 (0)151 360 6266 +44 (0)151 360 6000 www.sgs.com

HC 5005 13485 2016 0116

Page 1 of 1



0005



This document is issued to the Company subject to the General Conditions of Certification that may be available at www.sgs.com, and, conditions that pertain to the location of the factory, manufacturing and jurisdictional laws applicable therein. The authenticity of this document may be verified at www.sgs.com under the identification and production/serial numbers. Any unauthorised alteration, forgery or falsification of the content or appearance of this document is illegal and offenders may be prosecuted to the fullest extent of the law.

Certificate MY0051619

SGS

The management system of

Maxter Glove Manufacturing Sdn. Bhd.

Lot 6070, Jalan Haji Abdul Manan
6th Miles Off Jalan Meru, 41050 Klang, Selangor Darul Ehsan
MALAYSIA

Has been assessed and certified as meeting the requirements of

ISO 9001:2015

For the following activities

Manufacture and Distribution of Non Sterile Natural Latex and Nitrile
Rubber Examination Gloves

This certificate is valid from 04 May 2021 until 04 May 2024 and
remains valid subject to satisfactory surveillance audits.
Recertification audit due a minimum of 60 days before the expiration date.
Issue 11, Certified since 04 May 2020

Authorized by

SGS United Kingdom Ltd
Riverside Business Park, Chesham Park, Chesham, Bucks, UK
t +44 (0)121 250 6868 f +44 (0)121 250 6800 www.sgs.com

HC: SGS 9001:2015 0816

Page 1 of 1



0005



The information is issued by the Company subject to its General Conditions of
Certification Services available at www.sgs.com and, conditions for
Members in force in the countries of validity. Interpretation and jurisdictional
issues shall be referred to the SGS Group. The authenticity of this document may be verified at
http://www.sgs.com/certificates and products/services directory.
For unauthorised use, please contact your representative. If the certificate is suspended,
expired, withdrawn or annulled, the information may be processed in the future
interest of the client.



Issued in

Maxter Glove Manufacturing Sdn Bhd
Lot 6070,
Jalan Haji Abdul Manan,
6th Miles off Jalan Meru,
41050 Klang,
Selangor
Malaysia.

Notified Body 2777

SATRA customer number: P19025

EU Type-Examination Certificate

Certificate number: 2777/12636-01/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:

SSLPLP

Description:

Powdered latex gloves in creamy white colour

Sizes:

Extra Small – 6
Small – 7
Medium – 8
Large – 9
Extra Large – 10

Classification:

EN ISO 374-1:2016 Type C	Level	EN 374-4:2013
Sodium hydroxide 40% (K)	3	-15.0%
Sulphuric acid 96% (L)	1	95.2%
Hydrogen peroxide 30% (P)	1	-8.0%
Formaldehyde 37% (T)	2	-19.2%

EN ISO 374-5:2016

Protection against bacteria and fungi – Pass
Protection against Virus – Pass

Standards/Technical specifications applied:

EN ISO 374-1:2016+A1:2018; EN ISO 374-5:2016; EN 420:2003+A1:2009

Technical reports/Approval documents:

SATRA_CHM0277509/1844/JH/A/Final, CHM0277509/1844/JH/B/Final, CHM0277509/1844/JH/C/Final, CHM0277509/1844/SPT/1
CENTEXBEL: 17_00806.01

Signed on behalf of SATRA

Tara Holly

Geoff Graham

Date first issued: 26/04/2019

Date of issue: 26/04/2019

Expiry date: 26/04/2024

Page 1 of 2

SATRA Technology Europe Limited, Riverside Business Park, Clonsilla, D15V1GP, Republic of Ireland.

Test Report No. : CPSA/210562863-CA64055
Company : Maxter Glove Manufacturing Sdn Bhd
 Lot 6070, Jalan Haji Abdul Manan,
 6th Miles Off Jalan Meru,
 41050 Klang, Selangor, Malaysia

TEST REPORT

Sample Description : Latex Examination Gloves (Powdered)
 Lot No. : 6110206188
 Manufacturer : Maxter Glove Manufacturing Sdn Bhd
 Size : Medium
 Quantity Tested : 200 pieces
 Test Conducted : Freedom from holes
 Test Method : EN455 Part 1:2020
 Testing Period : 07 May 2021 - 28 May 2021

Based on submitted samples, the following results obtained :-

Acceptable Quality Limit (AQL) : 1.5 Accept : 7 Found : 6

Result : Within AQL.

Test Report No. : CPSA/210562863-CA64055
Company : Maxter Glove Manufacturing Sdn Bhd
 Lot 6070, Jalan Haji Abdul Manan,
 6th Miles Off Jalan Meru,
 41050 Klang, Selangor, Malaysia

TEST REPORT

Sample Description : Latex Examination Gloves (Powdered)
 Lot No. : 6110206188
 Manufacturer : Maxter Glove Manufacturing Sdn Bhd
 Size : Medium
 Quantity Tested : 13 pieces
 Test Conducted : Dimensions
 Test Method : EN 455 Part 2:2015
 Testing Period : 07 May 2021 - 28 May 2021

Based on submitted samples, the following results obtained :-

Size	M	M	M	M	M	M	M	M	M	M	M	M	M	Median
Width														
Median: 95+10mm	95	95	95	95	95	95	95	95	95	95	95	96	95	95
Length														
Median: ≥ 240mm	259	251	250	256	256	257	257	249	255	250	258	250	255	255

SIGNED FOR AND ON BEHALF OF
 SGS (MALAYSIA) SDN BHD

CHEE TUCK CHOON
 SECTION HEAD
 IKM No. M3983/6401/12/14

This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <https://www.sgs.com/terms-and-conditions> and for electronic format documents, subject to Terms and Conditions for Electronic Documents at <https://www.sgs.com/terms-and-conditions/e-documents>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained herein reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions. If any. The Company's sole responsibility is to the Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorised alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and each sample(s) are retained for 14 days (for perishable samples) or 30 days only.

SGS (Malaysia) Sdn Bhd | Lot 4, Persiaran Jati Perak, Seksyen 22, 40300 Shah Alam, Selangor Darul Ehsan, Malaysia
 E +603 7627 0060 F +6 03 7627 0062 www.sgs.com

Member of the SGS Group (SGS SA)

SIGNED FOR AND ON BEHALF OF
 SGS (MALAYSIA) SDN BHD

CHEE TUCK CHOON
 SECTION HEAD
 IKM No. M3983/6401/12/14

This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at <https://www.sgs.com/terms-and-conditions> and for electronic format documents, subject to Terms and Conditions for Electronic Documents at <https://www.sgs.com/terms-and-conditions/e-documents>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained herein reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to the Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorised alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and each sample(s) are retained for 14 days (for perishable samples) or 30 days only.

SGS (Malaysia) Sdn Bhd | Lot 4, Persiaran Jati Perak, Seksyen 22, 40300 Shah Alam, Selangor Darul Ehsan, Malaysia
 E +603 7627 0060 F +6 03 7627 0062 www.sgs.com

Member of the SGS Group (SGS SA)

Test Report No. : CPSA/210562863-CA64055
Company : Maxter Glove Manufacturing Sdn Bhd
 Lot 6070, Jalan Haji Abdul Manan,
 6th Miles Off Jalan Meru,
 41050 Klang, Selangor, Malaysia

TEST REPORT

Sample Description : Latex Examination Gloves (Powdered)
 Lot No. : 61102D6188
 Manufacturer : Maxter Glove Manufacturing Sdn Bhd
 Size : Medium
 Sample Quantity : 13 pieces per test
 Test Conducted : Force at Break During Shelf Life and After Challenge
 Test Method : EN 455 Part 3:2015
 Ageing : 70 ± 2 Deg. C for 168 hrs
 Testing Period : 07 May 2021 - 28 May 2021

Test Report No. : CPSA/210562863-CA64055
Company : Maxter Glove Manufacturing Sdn Bhd
 Lot 6070, Jalan Haji Abdul Manan,
 6th Miles Off Jalan Meru,
 41050 Klang, Selangor, Malaysia

TEST REPORT

Sample Description : Latex Examination Gloves (Powdered)
 Lot No. : 61102D6188
 Manufacturer : Maxter Glove Manufacturing Sdn Bhd
 Size : Medium
 Quantity Tested : 2 pieces
 Test Conducted : Powder Content
 Test Method : EN455 Part 3:2015
 Testing Period : 07 May 2021 - 28 May 2021

Test Report No. : CPSA/210562863-CA64055
Company : Maxter Glove Manufacturing Sdn Bhd
 Lot 6070, Jalan Haji Abdul Manan,
 6th Miles Off Jalan Meru,
 41050 Klang, Selangor, Malaysia

TEST REPORT

Sample Description : Latex Examination Gloves (Powdered)
 Lot No. : 61102D6188
 Manufacturer : Maxter Glove Manufacturing Sdn Bhd
 Size : Medium
 Quantity Tested : 9 pieces
 Test Conducted : Agarose Extractable Protein Content
 Test Method : EN455 Part 3:2015
 Testing Period : 07 May 2021 - 28 May 2021

On testing the samples, the following results were obtained :-

SIZE	SAMPLE NO.	Force at Break, N	
		BEFORE AGING	AFTER AGING
M	1	8.2	9.1
	2	8.7	9.0
	3	10.0	8.8
	4	8.8	7.9
	5	8.4	8.3
	6	9.1	8.6
	7	8.3	8.1
	8	9.2	8.9
	9	8.1	9.1
	10	9.1	8.3
	11	9.9	8.5
	12	8.5	9.1
	13	9.1	10.0
Median		8.8	8.8
Requirement		≥ 6.0	≥ 6.0

SIZE **Average Powder Mass per Glove**

M 6.70 mg

EXTRACTABLE PROTEIN CONTENT

Analysis had been carried out as per your request. We report the following results.

SIZE	AQUEOUS EXTRACTABLE PROTEIN CONTENT, µg/g
M	52

Note: Detection limit = 10 µg/g

SIGNED FOR AND ON BEHALF OF
 SGS (MALAYSIA) SDN BHD

CHEE TUCK CHOON
 SECTION HEAD
 RM No. M3983-6401/12/14

This document is issued by the Company subject to its General Conditions of Service printed hereon, available on request or accessible at <http://www.sgs.com/termsandconditions> and electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/termsandconditions/etd>. Attention is drawn to the liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained herein reflects the Company's findings at the time of its issuance only and within the limits of Client's instructions. If any. The Company's sole responsibility is to its Client and this document does not constitute parties to a transaction from accepting of their obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorised alteration, forgery or falsification in the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to material tested and such samples are retained for 14 days (for printable samples) or 30 days only.

SGS (Malaysia) Sdn Bhd
 Lot 4, Persiaran Jati Perak, Seksyen 22, 40000 Shah Alam, Selangor Darul Ehsan, Malaysia
 T +603 7627 0880 F +603 7627 0880 www.sgs.com

Member of the SGS Group (2021 SA)

SIGNED FOR AND ON BEHALF OF
 SGS (MALAYSIA) SDN BHD

CHEE TUCK CHOON
 SECTION HEAD
 RM No. M3983-6401/12/14

This document is issued by the Company subject to its General Conditions of Service printed hereon, available on request or accessible at <http://www.sgs.com/termsandconditions> and electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/termsandconditions/etd>. Attention is drawn to the liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained herein reflects the Company's findings at the time of its issuance only and within the limits of Client's instructions. If any. The Company's sole responsibility is to its Client and this document does not constitute parties to a transaction from accepting of their obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorised alteration, forgery or falsification in the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to material tested and such samples are retained for 14 days (for printable samples) or 30 days only.

SGS (Malaysia) Sdn Bhd
 Lot 4, Persiaran Jati Perak, Seksyen 22, 40000 Shah Alam, Selangor Darul Ehsan, Malaysia
 T +603 7627 0880 F +603 7627 0880 www.sgs.com

Member of the SGS Group (2021 SA)

SIGNED FOR AND ON BEHALF OF
 SGS (MALAYSIA) SDN BHD

CHEE TUCK CHOON
 SECTION HEAD
 RM No. M3983-6401/12/14

This document is issued by the Company subject to its General Conditions of Service printed hereon, available on request or accessible at <http://www.sgs.com/termsandconditions> and electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/termsandconditions/etd>. Attention is drawn to the liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained herein reflects the Company's findings at the time of its issuance only and within the limits of Client's instructions. If any. The Company's sole responsibility is to its Client and this document does not constitute parties to a transaction from accepting of their obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorised alteration, forgery or falsification in the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to material tested and such samples are retained for 14 days (for printable samples) or 30 days only.

SGS (Malaysia) Sdn Bhd
 Lot 4, Persiaran Jati Perak, Seksyen 22, 40000 Shah Alam, Selangor Darul Ehsan, Malaysia
 T +603 7627 0880 F +603 7627 0880 www.sgs.com

Member of the SGS Group (2021 SA)

*** End of Report ***

Customer details: Maxter Glove Manufacturing Sdn Bhd
Lot 6070
Jalan Haji Abdul Manan
6th Miles off Jalan Meru
41050 Klang
Selangor
Malaysia

SATRA reference: CHM0277509/1844/UH
/B/Final

Your reference:

Date of report: 19th December 2018

Samples received: 12th November 2018

Date(s) work carried out: 25th to 26th November 2018

TECHNICAL REPORT

Subject: EN 374-4:2013 determination of resistance to degradation by chemicals on gloves described as Latex Powdered Glove SSLPLP

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 a coverage probability of approximately 95%.

Report signed by: Jade Hurley
Position: Technologist
Department: Chemical & Analytical Technology

(Page 1 of 6)

SATRA Technology Centre Ltd (a subsidiary of SATRA). Registered in England No. 389296 at the above address.

WORK REQUESTED:

Samples of gloves described as Latex Powdered Glove SSLPLP colour beige were received on the 12th November 2018 for testing in accordance with EN 374-4:2013.

SAMPLES SUBMITTED:



Samples described as Latex Powdered Glove SSLPLP colour beige

CONCLUSION:

When assessed in accordance with EN 374-4:2013 the samples of gloves described as Latex Powdered Glove SSLPLP colour beige achieved the following degradation results:

Chemical	Mean degradation / %
n-Heptane (CAS: 142-82-5)	66.2
25% Ammonium hydroxide (CAS: 1336-21-6)	-78.8
96% Sulphuric acid (CAS: 7664-93-9)	95.2
30% Hydrogen peroxide (CAS: 7722-84-1)	-6.0
37% Formaldehyde (CAS: 50-00-0)	-19.2

TESTING REQUIRED:

- EN 374-4:2013. Protective gloves against chemicals and micro-organisms. Part 4: Determination of resistance to degradation by chemicals.

Maxter Glove Manufacturing Sdn Bhd
SATRA Reference: CHM0277509/1844/JH/B/Final
Date: 19th December 2018 (Page 2 of 6)

Signed:

RESULTS:

Sample description:	Latex Powdered Glove SSLPLP		
Challenge chemical:	n-Heptane (CAS: 142-82-5)		
Test temperature / °C:	(23 ± 1)		
Degradation / %:	Glove 1	Glove 2	Glove 3
	87.7	46.1	64.8
Mean degradation (DR) / %:	66.2		
Standard deviation (σ_{DR}) / %:	20.9		
UoM / ± %:	50.3		
Appearance of samples after testing:	Discoloured		

Sample description:	Latex Powdered Glove SSLPLP		
Challenge chemical:	25% Ammonium hydroxide (CAS: 1336-21-6)		
Test temperature / °C:	(23 ± 1)		
Degradation / %:	Glove 1	Glove 2	Glove 3
	-98.9	-76.2	-61.2
Mean degradation (DR) / %:	-78.8		
Standard deviation (σ_{DR}) / %:	19.0		
UoM / ± %:	23.7		
Appearance of samples after testing:	Swollen		

Sample description:	Latex Powdered Glove SSLPLP		
Challenge chemical:	96% Sulphuric acid (CAS: 7664-93-9)		
Test temperature / °C:	(23 ± 1)		
Degradation / %:	Glove 1	Glove 2	Glove 3
	96.5	95.6	93.4
Mean degradation (DR) / %:	95.2		
Standard deviation (σ_{DR}) / %:	1.6		
UoM / ± %:	<5		
Appearance of samples after testing:	Strunken, disintegrated and discoloured		

Maxter Glove Manufacturing Sdn Bhd
SATRA Reference: CHM0277509/1844/JH/B/Final
Date: 19th December 2018 (Page 3 of 6)

Signed:



Sample description:	Latex Powdered Glove SSLPLP		
Challenge chemical:	30% Hydrogen peroxide (CAS: 7722-84-1)		
Test temperature / °C:	(23 ± 1)		
Degradation / %:	Glove 1	Glove 2	Glove 3
	-33.7	-6.0	21.7
Mean degradation (DR) / %:	-6.0		
Standard deviation (σ_{DR}) / %:	27.7		
UoM / ± %:	26.5		
Appearance of samples after testing:	Slightly swollen		

Sample description:	Latex Powdered Glove SSLPLP		
Challenge chemical:	37% Formaldehyde (CAS: 50-00-0)		
Test temperature / °C:	(23 ± 1)		
Degradation / %:	Glove 1	Glove 2	Glove 3
	-26.5	-8.3	-22.9
Mean degradation (DR) / %:	-19.2		
Standard deviation (σ_{DR}) / %:	9.7		
UoM / ± %:	25.6		
Appearance of samples after testing:	Slightly swollen		

NOTE: Where the test specimens gave an increased puncture force after chemical exposure, the result is reported as a negative degradation.

Maxter Glove Manufacturing Sdn Bhd
SATRA Reference: CHM0277509/1844/JH/B/Final
Date: 19th December 2018 (Page 4 of 6)

Signed:



Thank you!



comenzi@medplaza.ro
office@medplaza.ro

www.medplaza.ro
0316.30.66.90