

**CE**  
**EU 2017/745 Medical**  
**Device Regulation**

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## Declaration of Conformity – EU

Maxter Glove Manufacturing Sdn Bhd hereby confirms that the product mentioned below complies with EU Regulations and Standards and is manufactured according to ISO9001 & ISO13485 standard requirements.

### Aurelia Sonic 100 2.2 mil Cobalt Blue Powder Free Nitrile Examination Glove

| Size    | Product Code | Barcode         |
|---------|--------------|-----------------|
| X-Small | 9377B5       | 955-500210-7055 |
| Small   | 9377B6       | 955-500210-7062 |
| Medium  | 9377B7       | 955-500210-7079 |
| Large   | 9377B8       | 955-500210-7086 |
| X-Large | 9377B9       | 955-500210-7093 |

#### Classification of the product:

- Class I Medical Device based on Rule 5 transient use, Annex VIII of Medical Device Regulation (EU) 2017/745
- CAT III PPE (EU) 2016/425

#### Product mentioned above complies with:

- The General Safety and Performance requirements of Annex I, Medical Regulation (EU)2017/745 for Class I Medical Devices and with the Article 19 requirements
- The provisions of Personal Protective Equipment (PPE) Regulation (EU) 2016/425, including the General Safety Requirements (Annex II), Module B EU-Type Examination Certification and Module D, Conformity to type, based on Quality Assurance of the production process.
- EEC regulations concerning the conformity of materials and products that are allowed to come into contact with food. In accordance with Regulation EEC 1935/2004, Regulation EC 10/2011 & Regulation EC 2023/2006.
- Medical Device Regulation 2002 for Class I Medical Devices

#### Certification:

- Module B, EU Type Examination Certificate issued by Notified Body : Satra (2777) – Certificate No. 2777/12706-01/E00-00
- Module D, Regulation EU 2016/425, Examination Certificate issued by Notified Body : SGS FIMKO OY, Notified Body CE0598 – Certificate No. MY19/1811030073
- ISO9001:2015
- ISO13485:2016

#### Gloves tested according to Harmonised Standards:

- EN374-1 – chemical resistance
- EN374-5 microbiological resistance
- EN455 – 1,2,3, 4 – medical devices
- EN21420- physical attributes or EN420 during the transition period

**User Information:**

- The gloves are suitable for contact with dry, fatty, alcoholic, and aqueous food for short term contact based on the outcome of the overall migration test on the food simulants.
- The product does not contain natural rubber latex. Contains accelerators which may cause allergic reactions. Please retain the packaging for reference.
- Store below 40°C/104°F in dry, clean condition and away from direct sunlight.

**Responsibility**

- This Declaration of Conformity is issued under the responsibility of the Manufacturer, as indicated below:

**Manufacturer:**

- Maxter Glove Manufacturing Sdn Bhd, located at Lot 6070, Jalan Haji Abdul Manam, 6<sup>th</sup> Miles off Jalan Meru, 41050 Klang, Selangor, Malaysia
- SRN: MY-MF-000016719

**Importer & Authorised Representatives:**

- EU Representative is Supermax Healthcare (Europe) Limited, 38 Main Street, Swords Co. Dublin, K67 E0A2, Ireland  
✚ SRN: IE-AR-000013888
- UK Representative is Supermax Healthcare Limited, 12-16 Titan Drive, Fengate, PE1 5XN, Peterborough, United Kingdom

Maxter Glove Manufacturing Sdn Bhd, Malaysia

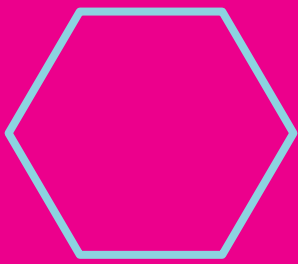
Authorised by:



Yap Peak Geeh  
Senior Manager  
QA & Regulatory Affairs

Date: 27-May-2022

**\*This declaration is valid for period of 2 years from the date of issue or until any changes to regulations or products are applicable.**



**UKCA  
UK Medical Device  
Regulation 2002**

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## Declaration of Conformity – UK

Maxter Glove Manufacturing Sdn Bhd hereby confirms that the product mentioned below complies with EU Regulations and Standards and is manufactured according to ISO9001 & ISO13485 standard requirements.

### Aurelia Sonic 100 2.2 mil Cobalt Blue Powder Free Nitrile Examination Glove

| Size    | Product Code | Barcode         | UDI Code         |
|---------|--------------|-----------------|------------------|
| X-Small | 9377B5       | 955-500210-7055 | 1955-500210-7052 |
| Small   | 9377B6       | 955-500210-7062 | 1955-500210-7069 |
| Medium  | 9377B7       | 955-500210-7079 | 1955-500210-7076 |
| Large   | 9377B8       | 955-500210-7086 | 1955-500210-7083 |
| X-Large | 9377B9       | 955-500210-7093 | 1955-500210-7090 |

#### Classification of the product:

- Class I Medical Device based on Rule 5 transient use, Annex IX of COUNCIL DIRECTIVE 93/42/EEC of 14 June 1993 concerning medical devices, which is implemented into UK law by the Medical Device Regulations 2002, as amended.
- Class I Medical Device based on Rule 5 transient use, Annex VIII of Medical Device Regulation (EU) 2017/745
- CAT III PPE (EU) 2016/425, which is directly implemented into UK law.

#### Product mentioned above complies with:

- Medical Device Regulation 2002 for Class I Medical Devices, implementing COUNCIL DIRECTIVE 93/42/EEC
- The General Safety and Performance requirements of Annex I, Medical Regulation (EU) 2017/745 for Class I Medical Devices and with the Article 19 requirements.
- The provisions of Personal Protective Equipment (PPE) Regulation (EU) 2016/425, including the General Safety Requirements (Annex II), Module B EU-Type Examination Certification and Module D, Conformity to type, based on Quality Assurance of the production process.
- EEC regulations concerning the conformity of materials and products that are allowed to come into contact with food. In accordance with Regulation EEC 1935/2004, Regulation EC 10/2011 & Regulation EC 2023/2006.

#### Certification:

- Module B, UKCA Type Examination Certificate issued by Approved Body : Satra (0321) – Certificate No. AB0321/19867-01/E00-00
- Module D, Regulation 2016/425 as brought into the UK Law, Examination Certificate issued by Approved Body : SGS UK, Approved Body UKCA0120 – Certificate No. MY21/1811030640
- ISO9001:2015
- ISO13485:2016

**Gloves tested according to Harmonised Standards:**

- EN374-1 – chemical resistance
- EN374-5 microbiological resistance
- EN455 – 1,2,3, 4 – medical devices
- EN21420- physical attributes or EN420 during the transition period

**User Information:**

- The gloves are suitable for contact with dry, fatty, alcoholic, and aqueous food for short term contact based on the outcome of the overall migration test on the food simulants.
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**Authorised Representatives:**

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- UK Representative is Supermax Healthcare Limited, 12-16 Titan Drive, Fengate, PE1 5XN, Peterborough, United Kingdom

Maxter Glove Manufacturing Sdn Bhd, Malaysia

Authorised by:



Yap Peak Geeh  
Senior Manager  
QA & Regulatory Affairs

Date: 25-Jun-2022

**\*This declaration is valid for period of 2 years from the date of issue or until any changes to regulations or products are applicable**