

EC DECLARATION OF CONFORMITY

REGULATION 745/2017 ON MEDICAL DEVICE

Name and address of the Guilin HBM Health Protections, Inc.

manufacturer: /

No.1-2, Shuijing East Road, Economic and Technological

Development Area, 541805 Guilin, Guangxi, China

EC Authorized Representative:/ HBM Medical

Coliemore House, Coliemore Roud, Dalkey, Co Dublin,

A96 A8D5, Ireland

As the manufacturer of the following medical device, we herewith declare under our sole responsibility that the stated medical device meets the provisions of Medical Device Regulation of EU 2017/745:2017 and their transpositions into national laws which apply to the device. All supporting documentations are retained under the premises of this manufacturer.

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Name of the medical device: / Medispo® Essential Natural Rubber Latex Surgical Gloves

Model: / Powder-free Textured Cuffed Natural Rubber

Powder-free Textured Uncuffed Natural Rubber Powder-free Smooth Cuffed Natural Rubber Powder-free Smooth Uncuffed Natural Rubber

Specification: 5.5, 6, 6.5, 7,7.5, 8, 8.5, 9, 9.5.

UMDNS Code:/ 11883

Basic UDI-DI:/ 697178707SGNRUF

Intended purpose: / The surgical gloves are sterile and single use device

intended to be worn on the hands of operating room personnel to protect a surgical wound from contamination.

Classification/ Rule 7, Class II a, according to annex VIII of directive EU

2017/745(MDR)/

CND code:

T01010102, SURGICAL GLOVES, LATEX, NON-

POWDERED

Conformity assessment: / Declare the conformity of the above mentioned products

by issuing this EU Declaration of Conformity after drawing up the technical documentation set out in Annexes II and

III of Regulation (EU) 2017/745 /

according to Article 52(7) of Regulation (EU) 2017/745 /

Notified Body: / BSI Group The Netherlands B.V.

Say Building, John M. Keynesplein 9, 1066 EP

Amsterdam, Netherlands

CE 2797

Registration No.: /

Meets the provisions of the Regulation EU 2017/745(MDR) which apply to it. The declaration is valid in connection with the "final inspection report" of the device. /

Place & Date Name & Title



Guilin HBM Health Protections

Inc.

Oct. 8th, 2024



Signature: 🅉 🧞 QMR

地址:桂林市桂林经济技术开发区水荆东路1-2号

Product Name: Natural Rubber Latex Surgical Gloves

Applicable standards lists

(Harmonized standards, international standards, partly applicable standards)

Relevant standards applied to the device are listed as follows:

Table 1 Compliance Standards for Natural Rubber Latex Surgical Gloves

| No. | Standards | Reference | Content |
|-----|--------------------------|-----------|---|
| 1. | Regulation (EU) 2017/745 | 2017 | Regulation(EU) 2017/745 of the European Parliament and of the Council of 5 April 2017 on medical devices, amending Directive 2001/83/EC, Regulation (EC) No 178/2002 and Regulation (EC) No 1223/2009 and repealing Council Directives 90/385/EEC and 93/42/EEC |
| 2. | MEDDEV2.7.1 | Rev4 | Clinical Evaluation : A guide for manufacturers and notified bodies under directives |
| 3. | MEDDEV 2.12/2 Rev 2 | 2012 | Guidelines on post market clinical follow-up |
| 4. | MEDDEV 2.12/1 Rev 8 | 2013 | Guidelines on a medical devices vigilance system |
| 5. | MDCG 2020-6 | 2020 | Regulation (EU) 2017/745: Clinical evidence needed for medical devices previously CE marked under Directives 93/42/EEC or 90/385/EEC |
| 6. | MDCG 2020-8 | 2020 | Post-market clinical follow-up (PMCF) Evaluation Report Template |
| 7. | EN ISO 15223-1 | 2016 | Medical devices - Symbols to be used with medical device labels, labelling and information to be supplied - Part 1: General requirements (ISO 15223-1:2016) |
| 8. | EN ISO 14971 | 2019 | Medical devices - Application of risk management to medical devices |



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| 9. | ISO 10993-1 | 2018 | Biological evaluation of medical devices — Part 1: Evaluation and testing within a risk management process |
|-----|-----------------|-------|---|
| 10. | ISO 10993-4 | 2017 | Biological evaluation of medical devices-Part 4: Selection of tests for interactions with blood |
| 11. | EN ISO 10993-5 | 2009 | Biological evaluation of medical devices - Part 5: Tests for in vitro cytotoxicity(ISO 10993-5:2009) |
| 12. | EN ISO 10993-10 | 2013 | Biological evaluation of medical devices - Part 10: Tests for irritation and skin sensitization (ISO 10993-10:2010) |
| 13. | EN ISO 10993-11 | 2017, | Biocompatibility Evaluation of Medical Device - Part 11: Tests for systemic toxicity |
| 14. | EN 62366-1 | 2015 | Medical devices — Part 1: Application of usability engineering to medical devices |
| 15. | EN ISO 13485 | 2016 | Medical devices-Quality management systems- Requirements for regulatory purpose |
| 16. | EN 455-1 | 2020 | Medical gloves for single use -Part 1: Requirements and testing for freedom from holes |
| 17. | EN 455-2 | 2015 | Medical gloves for single use Part 2: Requirements and testing for physical properties |
| 18. | EN 455-3 | 2015 | Medical gloves for single use - Part 3: Requirements and testing for biological evaluation |
| 19. | EN 455-4 | 2009 | Medical gloves for single use Part 4: Requirements and testing for shelf life determination |
| 20. | ISO 11607-1 | 2019 | Packaging for terminally sterilized medical devices - Part 1: Requirements for materials, sterile barrier systems and packaging systems |
| 21. | ISO 11607-2 | 2019 | Validation requirements for forming, sealing and assembly processes |

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| 22. | ISO 11737-1 | 2018 | Sterilization of medical devices —Microbiological methods —Part 1: Determination of a population of microorganisms on products (ISO 11737-1:2018) |
|-----|----------------|------|---|
| 23. | ISO 11737-2 | 2020 | Sterilization of health care products — Microbiological methods — Part 2: Tests of sterility performed in the definition, validation and maintenance of a sterilization process |
| 24. | EN ISO 11137-1 | 2015 | Sterilization of health care products - Radiation - Part 1: Requirements for development, validation and routine control of a sterilization process for medical devices |
| 25. | ISO 11137-2 | 2017 | Sterilization of health care products — Radiation — Part 2: Establishing the sterilization dose |
| 26. | ISO 11137-3 | 2017 | Sterilization of health care products — Radiation — Part 3: Guidance on dosimetric aspects of development, validation and routine control |
| 27. | EN ISO 14644-1 | 2015 | Cleanrooms and associated controlled environments —Part 1: Classification of air cleanliness |
| 28. | EN ISO 14644-2 | 2015 | Cleanrooms and associated controlled environments - Part 2: Monitoring to provide evidence of cleanroom performance related to air cleanliness by particle concentration (ISO 14644-2:2015) |
| 29. | EN 868-1 | 1997 | Packaging materials and systems for medical devices which are to be sterilized - Part 1:General requirements and test methods |
| 30. | EN 868-5 | 2018 | Packaging materials and systems for medical devices which are to be sterilized - Part 5: Sealable pouches and reels of porous materials and plastic film construction - Requirements and test methods |

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