



COC-00060 rev D

**EU DECLARATION OF CONFORMITY according to European medical device regulation 2017/745**  
**DECLARATION CE DE CONFORMITE selon le règlement européen 2017/745**

|   |   |
|---|---|
| MANUFACTURER<br>FABRICANT                     | <b>BioSerenity</b><br>ICM-iPEPS<br>47, Boulevard de l'Hôpital<br>75013 Paris<br>France  |
| SRN NUMBER<br>NUMERO SRN                      | FR-MF-000000497   |
| PRODUCT DESIGNATION<br>DÉSIGNATION DU PRODUIT | <ul style="list-style-type: none"><li>• Masque chirurgical type IIR</li><li>• Masque chirurgical type IIR – BNP</li><li>• Masque chirurgical enfant - Type IIR</li><li>• Masque chirurgical type IIR – Elastique plat</li><li>• Masque chirurgical type II</li><li>• Masque chirurgical enfant - Type II</li><li>• Masque chirurgical type II – Elastique plat</li><li>• Surgical Face Mask - Type IIR</li><li>• Surgical Face Mask - Type IIR – BNP</li><li>• Surgical Face Mask KID - Type IIR</li><li>• Surgical Face Mask - Type IIR - Flat Elastic</li><li>• Surgical Face Mask - Type II</li><li>• Surgical Face Mask KID - Type II</li><li>• Surgical Face Mask - Type II - Flat Elastic</li></ul> |
| PRODUCT REFERENCE<br>REFERENCE PRODUIT        | 1016-07007-EU<br>1016-07008-EU<br>1016-07009-FR<br>1016-07016-FR<br>1016-07001-EU<br>1016-07019-EU<br>1016-07020-EU   |

BASIC UDI-DI Number  
Numéro IUD-ID de base

361522SurgMaskVOLM

INTENDED USE  
INDICATION D'UTILISATION

The Bioserenity Surgical Face Masks type II and IIR are intended to avoid, during exhalation of the one who wears the mask, the projection of airway secretions and saliva able to contain infectious agents transmissible by aerosols or airborne. The type IIR mask also allows the wearer of the mask to protect themselves from liquid projections and avoid contamination.

Les masques chirurgicaux type II et IIR Bioserenity sont destinés à éviter, lors de l'expiration de celui qui le porte, la projection de sécrétions des voies aériennes supérieures ou salive pouvant contenir des agents infectieux transmissibles par voie « gouttelettes » ou « aérienne ». Le masque IIR permet également au porteur du masque de se protéger des projections liquides et éviter les contaminations.

EMDN CODE  
CODE EMDN

T020604

CLASSIFICATION

I rule 1  
I règle 1

We hereby declare that the above-mentioned products meet the requirements of the European medical device regulation 2017/745. All supporting documentation is retained at the premises of the manufacturer. This declaration of conformity is issued under the sole responsibility of BioSerenity.

Nous certifions que les produits mentionnés ci-dessus sont conformes au règlement 2017/745/CEE. Les preuves de conformité sont maintenues dans les locaux du fabricant. Cette déclaration de conformité est délivrée sous la seule responsabilité de BioSerenity.

PLACE / A

Paris

DATE OF ISSUE / DATE

March 23th, 2023 / 23 Mars 2023

SIGNATURE

NAME / NOM  
POSITION / TITRE

Mélanie RENAUD SAMIRI  
Quality and Regulatory Affairs Director  
Directeur Qualité et Affaires Réglementaires

**REFERENCE OF APPLIED REGULATORY STANDARDS**  
**REFERENCE DES NORMES RÉGLEMENTAIRES APPLIQUÉES**

| <b>Standard number</b><br><b>Numéro du standard</b> | <b>Standard title</b><br><b>Titre du standard</b>   |
|---|---|
| EN 14683:2019+AC:2019                               | Medical face masks - Requirements and test methods  |
| EN ISO 10993-1:2018                                 | Biological evaluation of medical devices – Part 1: Evaluation and testing within a risk management process (ISO 10993-1:2009)               |
| EN ISO 10993-5:2009                                 | Biological evaluation of medical devices – Part 5: tests for in vitro cytotoxicity  |
| ISO 10993-10:2021                                   | Biological evaluation of medical devices – Part 10: Tests for skin sensitization  |
| ISO 10993-13:2010                                   | Biological evaluation of medical devices – Part 13: Identification and quantification of degradation product from polymeric medical devices |
| ISO 10993-18/A1:2022                                | Biological evaluation of medical devices – Part 18: Chemical characterization of medical device materials within a risk management process  |
| EN ISO 13485:2016/A11:2021                          | Medical devices - Quality management systems - Requirements for regulatory purposes: §4.1.1, 4.2.1, 4.2.4, 4.2.5, 7.5.1                     |
| EN ISO 15223-1:2021                                 | Medical devices – Symbols to be used with medical device labels, labelling and information to be supplied – Part 1: General requirements    |
| EN ISO 20417:2021                                   | Medical devices – Information to be supplied by the manufacturer  |
| EN ISO 14155:2020                                   | Clinical investigation of medical devices for human subjects – Good clinical practice   |
| EN ISO 14971:2019/A11:2021                          | Medical devices – Application of risk management to medical devices   |

| Applied Regulation<br>Règlement appliqué | Regulation title<br>Titre du règlement   |
|--|--|
| REG (UE) 2017/745                        | <b>REGULATION (EU) 2017/745</b> 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  |
| Rect REG (UE) 2017/745                   | <b>Corrigendum to Regulation (EU) 2017/745</b> 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   |
| Rect REG (UE) 2017/745 (2)               | <b>Corrigendum to Regulation (EU) 2017/745</b> 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   |
| REG (UE) 2020/561                        | REGULATION (EU) 2020/561 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 23 April 2020 amending Regulation (EU) 2017/745 on medical devices, as regards the dates of application of certain of its provisions   |
| DÉCISION (UE) 2020/437                   | COMMISSION IMPLEMENTING DECISION (EU) 2020/437 of 24 March 2020 on <b>the harmonised standards</b> for medical devices drafted in support of Council Directive 93/42/EEC   |
| DECISION (EU) 2021/1182                  | COMMISSION IMPLEMENTING DECISION (EU) 2021/1182 of 16 July 2021 on the <b>harmonised standards</b> for medical devices drafted in support of Regulation (EU) 2017/745 of the European Parliament and of the Council  |
| DECISION (EU) 2022/6                     | COMMISSION IMPLEMENTING DECISION (EU) 2022/6 of 4 January 2022 amending Implementing Decision (EU) 2021/1182 as regards <b>harmonised standards</b> for biological evaluation of medical devices, sterilisation of health care products, aseptic processing of health care products, quality management systems, symbols to be used with information to be supplied by the manufacturer, processing of health care products and home light therapy equipment |
| DECISION (EU) 2022/757                   | Commission Implementing Decision (EU) 2022/757 of 11 May 2022 amending Implementing Decision (EU) 2021/1182 as regards <b>harmonised standards</b> for quality management systems, sterilisation and application of risk management to medical devices   |
| REC 2013/172/UE                          | COMMISSION RECOMMENDATION of 5 April 2013 on a common framework for a unique device identification system of medical devices in the Union  |



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**REFERENCE OF APPLIED COMMON SPECIFICATIONS**  
**REFERENCE DES SPECIFICATIONS COMMUNES APPLIQUÉES**

No common specification applicable