

BESMED HEALTH BUSINESS CORP.

No. 5, Lane 116, Wu-Kong 2nd Rd, Wu-Ku District, New Taipei City, Taiwan. 24888

EC Declaration of Conformity

Manufacturers Name: Manufacturers Address:

SRN (Single Registration Number) of Manufacturer:

Authorized Representative Name (if applicable):

Authorized Representative Address

SRN (Single Registration Number) of Authorized Representative:

Basic UDI-DI:

Name of the Device Group (s):

Product (MDN) code:

European Medical Device Nomenclature (EMDN):

Conformity assessment route:

Intended use:

Classification:

Notified Body Name:

Notified Body Address:

Notified Body Identification number: Harmonized standards or CS are applied: Besmed Health Business Corp.

No. 5, Lane 116, Wu-Kong 2nd Road, Wu-Ku District, New Taipei City, Taiwan 24888

TW-MF-000007246

Mdi Europa GmbH

Langenhagener Str. 71, 30855 Hannover-Langenhagen, Germany

DE-AR-000006218

4716770RE02400XX

MANUAL RESUSCITATOR SET

1201

R03020201

Conformity assessment based on a Quality Management System, and technical documentation (Annex V of MDD 93/42/EEC-M5 2007/47/EC)

Besmed Manual Resuscitator Set are intended for use as an adjunct to artificial respiration and cardiopulmonary resuscitation. The resuscitator can be used to ventilate apnoeic patients, augment ventilation and oxygen delivery to the spontaneously breathing patients.

CLASS IIa,

Rule 2: Besmed Manual Resuscitator Set is a non-invasive devices intended for patients to augment ventilation and oxygen delivery to the spontaneously breathing patient.

TUV Rheinland LGA Products GmbH

Tillystraße 2 90431 Nuremberg Germany NB 0197

EN ISO 13485:2016/AC:2018, EN ISO 14971:2019, EN ISO 24971:2020, EN ISO 20417:2020, IEC 62366-1:2015/AMD1:2020, EN ISO 10993-1:2020, EN ISO 10993-5:2009, EN ISO 10993-10:2023, EN ISO 18562-1:2020, EN ISO 18562-2:2020, EN ISO 18562-3:2020, EN ISO 15223-1:2021, ISTA 2A, UL-969-2018, ASTM F1980-21, EN ISO 10651-4:2023.

CE certificate no.

DD 601421990001

This declaration of conformity is issued under the sole responsibility of Besmed Health Business Corp. We hereby declare that the medical device(s) specified above meet the provision of the Regulation (EU) MDD 93/42/EEC-M5 2007/47/EC) for medical devices. This declaration is supported by the Quality System approval to ISO 13485 issued by TUV Rheinland LGA Products GmbH.



BESMED HEALTH BUSINESS CORP.

No. 5, Lane 116, Wu-Kong 2nd Rd, Wu-Ku District, New Taipei City, Taiwan. 24888

² : +886-2-2290-3959
² : +886-2-2299-9076
³ : info@besmed.com
³ : www.besmed.com
³ : www.besmed.com
³

Jorp'

EC Declaration of Conformity

All supporting documentation is retained at the premises of the manufacturer.

Place and date (yyyy.mm.dd) of issue: Signature:

Taipei, 2020-01-10

Sarah Lu

Vice President For and on behalf of Besmed

Steven Wong Regulatory Affairs Manager For and on behalf of Besmed

Attachment to declaration of conformity [Manual Resuscitator Sets]

MANUAL RESUSCITATOR SETS

| Device | Besmed Reference | Gima Reference | Description |
|---------------------------------|---------------------|-------------------|--|
| Reusable Resuscitator Set | RE-25166 | - | Reusable Resuscitator with Handstrap 1600 ml (W/ Manometer port), Oxygen tubing (2.0 m), Silicone mask (size 5), Oxygen reservoir (2500 ml), Adult |
| | RE-25186 | - | Reusable Resuscitator with Handstrap 1600 ml W/ 60 cm H ₂ O POP-OFF (W/ Manometer port), Oxygen tubing (2.0 m), Silicone mask (size 5), Oxygen reservoir (2500 ml), Adult |
| | RE-25246 | 6 | Reusable Resuscitator with Handstrap 500 ml W/ 40 cm H ₂ O POP-OFF (W/ Manometer port), Oxygen tubing (2.0 m), Silicone mask (size 3), Oxygen reservoir (2500 ml), Child |
| | RE-25346 | - 6 | Reusable Resuscitator with Handstrap 280 ml W/ 40 cm H ₂ O POP-OFF (W/ Manometer port), Oxygen tubing (2.0 m), Silicone mask (size 1), Oxygen reservoir (1000 ml), Infant |
| | RE-22115 | 34245 | Reusable Resuscitator, 1600ml, W/O POP-OFF, Silicone mask (size 4). Oxygen reservoir (2500 ml), Adult |
| | RE-22135 | 34244 | Reusable Resuscitator, 1600ml, 60cm H ₂ O POP-OFF, Silicone mask (size 4), Oxygen reservoir (2500 ml), Adult |
| | RE-22215 | 34246 | Reusable Resuscitator, 500 ml W/ 40 cmH ₂ O POP-OFF, Silicone mask (size 3), Oxygen reservoir (2500 ml), Child |
| | RE-22315 | 34247 | Reusable Resuscitator, 280 ml W/ 40 cmH ₂ O POP-OFF, Silicone mask (size 1), Oxygen reservoir (1000 ml), Infant |
| | RE-24120 | | Reusable Resuscitator 1600 ml (W/ Manometer port), Oxygen tubing, Silicone mask (size 5), Oxygen reservoir, Adult |
| | RE-24140 | - | Reusable Resuscitator 1600 ml W/ 60 cm H2O POP-OFF (W/ Manometer port), Oxygen tubing, Silicone mask (size 5), Oxygen reservoir, Adult |
| | RE-23142 | - | Reusable Resuscitator 1000 ml W/ 60 cm H2O POP-OFF (W/ Manometer port), Oxygen tubing, Silicone mask (size 5), Oxygen reservoir, Adult |



BESMED HEALTH BUSINESS CORP.

No. 5, Lane 116, Wu-Kong 2nd Rd, Wu-Ku District, New Taipei City, Taiwan. 24888

🖼 : info@besmed.com 🛛 🚱 : www.besmed.com

EC Declaration of Conformity

| ſ | | RE-24220 | _ | Reusable Resuscitator 500 ml W/ 40 cm H2O POP-OFF (W/ Manometer port), Oxygen tubing, Silicone mask (size 3), Oxygen reservoir, Child | | | |
|---------------------|--------------------------|----------|-------|--|--|--|--|
| | | RE-24320 | - | Reusable Resuscitator 280 ml W/ 40 cm H2O POP-OFF (W/ Manometer port), Oxygen tubing, Silicone mask (size 1), Oxygen reservoir, Infant | | | |
| | Disposable PEEP Valve | RE-21335 | - | Durable Peep Valve, 2-10cm H ₂ O, Orange color, OD/ID: 22m / 15F | | | |
| | | RE-21340 | 34227 | Durable Peep Valve, 5-20 cm H ₂ O, Blue color, ID: 30F | | | |
| | | RE-21345 | - | Durable Peep Valve, 5-20 cm H ₂ O, Blue color, OD/ID: 22m / 15F | | | |
| | Connector | RE-21391 | 34228 | Connector, ID:22mm, OD:30mm | | | |
| | | RE-21260 | 34256 | Intake Valve | | | |
| | Accessorie s | RE-21630 | 34279 | Oxygen Reservoir Valve | | | |
| Besmed Contribution | | | | | | | |