

Declaration CEen01-036

Mogliano Veneto, 6 May 2021

EC DECLARATION OF CONFORMITY

(According to Annex II of Directive 93/42/EEC and subsequent amendments and additions)

Micromed S.p.A. Via Giotto, 2 I-31021 Mogliano Veneto (TV)

registered in Treviso no. TV03906850262, VAT number IT03906850262

DECLARES the following:

- 1. Micromed medical electrical devices listed in the following (the "products") satisfy the Essential Requirements (Annex I) of the Directive 93/42/EEC and subsequent amendments and additions:
- 2. The Products are class IIb devices as indicated, according to the Annex IX classification rules of the Directive 93/42/EEC and subsequent amendments and additions;
- 3. The products comply with the safety requirements of the standards EN 60601-1:2006 + A1:2013, with EN 60601-1-2:2007 (or EN 60601-1-2:2015) and with EN 60601-2-26:2015 and EN 60601-2-40:2019 where applicable:
- 4. The products and systems are designed and manufactured within the Micromed Quality System, compliant with ISO 13485:2016 standard (certificate n. 9124.MIC4 issued by CSQ) and approved by IMQ Notified Body number 0051;
- 5. Each change to the products will be performed within the Quality System and according to the previously written Requirements:
- 6. All the corrective actions suggested from the experience on the devices in the post-production phase will be undertaken.
- 7. All the Quality Records referred to the products will be kept at least 5 years after the manufacture of the last product.
- 8. All the products are manufactured in our laboratories in accordance with the provisions of D.lgs. April 9, 2008, no. 81 and following modifications and additions.

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MOBERG

NEUROWERK®

MYOQUICK'

SleepRT'





Class IIb

- Electromyography and evoked response digital acquisition systems and review stations: MYOQUICK
- Electroencephalography and evoked response digital acquisition systems and review stations: BRAIN QUICK
- Stimulators for electromyography and evoked potentials: ENERGY; ENERGY TWIN; **ENERGY LIGHT; ENERGY STIM**
- Devices for acquisition of electromyographic and evoked potentials signals: MATRIX 1005; MATRIX 1009; MATRIX 1013; MATRIX 1017
- Combined devices for stimulation and acquisition of electromyographic and evoked potentials signals: MATRIX LIGHT; MATRIX EP LIGHT
- Electrophysiological signals acquisition and processing software: SystemPlus **EVOLUTION; BRAIN QUICK SOFTWARE**
- Electrical stimulators for electroencephalography: SD LTM STIM
- Devices for acquisition of Electroencephalographic and evoked potentials signals: SD LTM 32 EXPRESS, SD LTM 64 EXPRESS, SD PLUS RESEARCH, SD PLUS FLEXI, SD PLUS FLEXI HIGHRATE, SD PLUS FLEXI CLINIC, SD LTM 32 PLUS, SD LTM 64 PLUS
- Polygraph recorders: MORPHEUS, MORPHEUS LIGHT, BRAIN SPY PLUS

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