CE EU Declaration of Conformity



according to the Medical Device Directive 93/42/EEC as amended by 2007/47/EC

For the following equipment:

Product Transcutaneous Electrical Nerve Stimulator (T.E.N.S.)

Type Designation N103A, N302, N601, N601-1, N601-2, N602, N603, N604,

N608, E701, E702, E703, E704, EV-603M, EV-803,

EV-803C, EV-804, EV-503, EV-503D, EV-803P, EV-904,

EV-810, EV-820, EM-2200, EM-6100, MT-330, MT-330A

Classification Class IIa (Rule 9 of MDD Annex IX)

Manufacturer Everyway Medical Instruments Co., Ltd.

Address 3FI. & 8FI., No.5, Ln. 155, Sec. 3, Beishen Rd.,

Shenkeng Dist., New Taipei City 22203, Taiwan

has been assessed with respect to the conformity assessment procedures described in Article 11.3.a and Annex II excluding section 4 (Module H) of Council Directive 93/42/EEC on Medical Device, as amended by 2007/47/EC, certificated by Notified Body: DNV GL Nemko Presafe AS with 2460 as identification number, above mentioned designation complied with harmonized standards as:

EN 980 :2008, EN 1041:2008, EN ISO 10993-1:2009, EN ISO 10993-5:2009,

EN ISO10993-12:2009, EN ISO14971:2012, EN60601-1:2006/AC:2010, EN60601-1-2:2015,

EN60601-2-10:2000/A1:2001, EN60601-1-4:1996/A1:1999, EN60601-1-6:2010,

EN 60601-2-10:2000/A1:2001, EN 60601-1-11:2010, EN 62304:2006/AC:2008

also complied with non-harmonized standards as:

ISO15223-1:2012, ISO10993-1:2009, ISO10993-5:2009, ISO10993-10:2010, ISO10993-12:2007,

ISO14971:2007, ISO15223:2000, IEC60471-1:2002, IEC60601-1:2005, IEC60601-1-2:2014,

IEC60601-1-4:1996/A1:1999, IEC60601-1-6:2010, IEC 60601-2-10: 2012, IEC60601-1-11:2010

Responsible for making this declaration is the:

Authorized representative estabilshed within the EU

Company name : REHAB EUROPA S.L.

Company address: SANT GERVASI DE CASSOLES, 96 3º 4ª

08022 BARCELONA, SPAIN.

Person responsible for making this declaration

Name, Surname : Paul Hung

Position / Title : Quality Management Representative

<u>Taipei</u> <u>Dec. 21, 2017</u>

(Place) (Date)

(Company stamp and legal signature)