

CE₂₄₆₀ EU Declaration of Conformity



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

Manufacturer	Everyway Medical Instruments Co., Ltd.
Address	3Fl. & 8Fl., No.5, Ln. 155, Sec. 3, Beishen Rd., Shenkeng Dist., New Taipei City 22203, Taiwan
Registration No. & SRN	TW-MF-00009887

Declared under the sole responsibility of the manufacture above mentioned.

For the following equipment :

Product	Incontinence EMS with Probe Electrode
Type designation (Catalogue No.)	Incontinence EMS: EV-805, EM-2400 Probe electrode: PR-02,PR-02A,PR-02B,PR-02C,PR-03,PR-03A,PR-03B,PR-03C, PR-03G,PR-03H,PR-04,PR-04A,PR-04B,PR-04C,PR-04G,PR-04H, PR-06,PR-06A, PR-06B,PR-06C,PR-06G,PR-06H,PR-07,PR-07A, PR-07B,PR-07C,PR-08A, PR-09A,PR-10A,PR-10D,PR-11A, PR-11D,PR-12A,PR-12D,PR-13,PR-13A,PR-13B,PR-13C,PR-14, PR-14A,PR-14B,PR-14C,PR-14D,PR-14E,PR-14G,PR-14H,PR-15A, PR-16A,PR-17A,PR-17B,PR-17C,PR-18,PR-19A,PR-19B,PR-19C, PR-20,PR-20A,PR-20B,PR-20C,PR-20D,PR-20E,PR-20G,PR-20H
Classification (Intended purpose)	Class IIa (Rule 9 of MDD Annex IX) (EMS with Probe Electrode is intended to provide electrical stimulation and neuromuscular re-education for the purpose of rehabilitation of weak pelvic floor muscles for the treatment of stress, urge and mixed urinary incontinence in women and to maintain urinary continence in women)
Basic UDI-DI	471987118-EMS-89, 471987118-INCONTINENCE-2Y, 471987118-PROBE-JW
Trade name	EVERYWAY
Product code	CND: J020401(Neurostimulator, urinary incontinence) U0780 (incontinence-control device, accessories) , GMDN: 65016 (Transcutaneous incontinence-control electrical stimulator) 36050(Perineal orifice incontinence-control electrical stimulator electrode) UMDNS: 17505(Stimulator, electrical, neuromuscular, incontinence, nonimplantable) 13117 (Probes)

We, the manufacturer declare that 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 Presafe AS (Address:Veritasveien 3, N-1363 Høvik, Norway) with 2460 as identification number as CE₂₄₆₀ mark.

Above mentioned designation complied with harmonized standards as :

EN1041:2008, EN ISO10993-1:2009, EN ISO10993-5:2009, EN ISO10993-12:2012,
EN ISO14971:2012, EN ISO15223-1:2016, EN60601-1:2006/A1:2013, EN60601-1-2:2015,

EN60601-1-6:2010, EN60601-1-11:2015, EN60601-2-10:2000/A1:2001, EN62304:2006/AC:2008,
EN62366:2008

also complied with non-harmonized standards as :

ISO10993-1:2009, ISO10993-5:2009, ISO10993-10:2010, ISO10993-12:2012, ISO14971:2007,
ISO15223-1:2016, IEC60601-1:2005/A1:2012, IEC60601-1-2:2014, IEC60601-1-6:2010/A1:2013,
IEC60601-1-11:2015, IEC60601-2-10:2012/A1:2016, IEC62304:2006/A1:2015, IEC62366-1:2015

Authorized representative established within the EU

Company name : Luana Med. B.V. (SRN No.: NL-AR-000002750)

Company address : Weena Zuid 130, 3012NC Rotterdam, Netherlands

Person responsible for making this declaration

Name, Surname : Jimmy Cheng

Position / Title : Quality Management Representative

Taipei

(Place)

Jan. 18, 2024

(Date)

Jimmy Cheng

(and legal signature)