

e.mail: mail@otbioelettronica.it - mail@pec.otbioelettronica.it

**Sede legale:** Via San Marino 21, 10134 Torino, Italy **Tel:** +39 011 19720518 **Fax:** +39 011 19720519

**C.F./P.IVA:** 09550700018

**R.E.A.:** 1061971

# **UE DECLARATION OF CONFORMITY**

This is a declaration made in compliance with the general safety and performance requirements set out in Annex I of MDR 2017/745

This declaration of conformity is issued under the sole responsibility of the manufacturer:

#### OT Bioelettronica S.R.L

Object of the declaration, cl. I rule 1 Annex VIII:

## **MULTICHANNEL BIOELECTRICAL SIGNAL AMPLIFIER DUE+**

Basic UDI: 805697785PORTABLEEMG002SF

## Models:

DUE+LITE	Ref.: OT0157
2 channels	Ref.: OT0262
4 channels	Ref.: OT0263
6 channels	Ref.: OT0264
8 channels	Ref.: OT0265
16 channels	Ref.: OT0260

#### As follow:

Basic UDI: 805697785ADACTPAS00539

Due+ probe with 2 channels	Ref.: OT0159
SyncStationBipolar base for	Ref.: OT0266
charge and synchronization	
SyncStationBipolar+ base for	Ref.: OT0261
charge and synchronization	
BipolarSC	Ref.: OT0163



e.mail: mail@otbioelettronica.it - mail@pec.otbioelettronica.it

**Sede legale:** Via San Marino 21, 10134 Torino, Italy **Tel:** +39 011 19720518 **Fax:** +39 011 19720519

**C.F./P.IVA:** 09550700018

**R.E.A.:** 1061971

Basic UDI: 805697785MECHPART007J6

Due+Strap	Ref.: OT0287

The object of the declaration above fulfills the general safety and performance requirements of Annex I of Regulation (EU) 2017/745 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. The object above is following Directive 2011/65/EC of the European Parliament and of the Council of 8 June 2011, on the restriction of certain hazardous substances in electrical and electronic equipment, and Directive 2015/863 of 31 March 2015 laying down modification of Annex II of Directive 2011/65/EC.

As certified by passing the Electromagnetic Compatibility (EMC) tests EN 60601-1 Standard, Electrostatic Discharge (ESD) EN 60601-1-2 Standard and Electromagnetic and Radio Compatibility ETSI EN 301489-1 v.2.2.0 Standard:Part 1 of 25/03/2021, under Annex II of Regulation (EU) 2017/745 and is put on the market in compliance with Regulation (EU) 2017/745.

Turin, 06/2023

Andrea Bottin (CEO)

flore