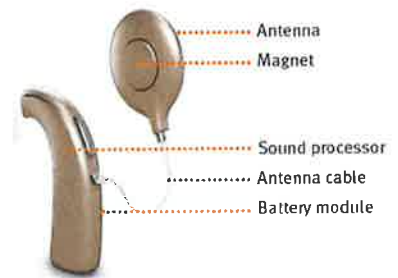


Reference: **Doc-00062265 Rev. 2**
Page 1 of 1

Manufacturer's name: **NEURELEC**
Manufacturer's address: 2720, Chemin St Bernard
06620 Vallauris
France

Name of the device: **Neuro 2**
Device type: Sound processor for a cochlear implant system

Product identification :	158004	Neuro 2 (Zti), C044* (Silver)
	158028	Neuro 2 (Zti), C057*(Power Pink)
	158031	Neuro 2 (Zti), C058*(Aquamarine)
	157975	Neuro 2 (Zti), C063*(Diamond Black)
	152390	Neuro 2 (Zti), C090*(Chroma Beige)
	158034	Neuro 2 (Zti), C091*(Silver Grey)
	158014	Neuro 2 (Zti), C092*(Steel Grey)
	157981	Neuro 2 (Zti), C093*(Chesnut Brown)
	165439	Neuro 2 (Zti), C094*(Terracotta)
	165440	Neuro 2 (Zti), C098*(Pure White)



NEURELEC ensures and declares under its sole responsibility that devices specified above are in conformity with the essential requirements of the following Union harmonization legislations as amended and implemented in the countries where devices are sold:

Documents No.	Title	Edition
2014/53/EU	Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonization of the laws of the Member States relating to the making available on the market of radio equipment and repealing Directive 1999/5/EC (RED)	16 Apr. 2014
1999/519/EC	Council Recommendation of 12 July 1999 on the limitation of exposure of the general public to electromagnetic fields (0 Hz to 300 GHz)	12 Jul. 1999

Any modification of the Neuro 2 Sound Processor not authorised by the manufacturer will invalidate this declaration.

Standard(s) Applied in Full or partially:

Article 3.1a: (Health)	EN 50665:2017 EN 62311:2008	Test report No.: 1-4954/17-01-03 issued by CTC Advanced Test report No.: 1-4954/17-01-03 issued by CTC Advanced
Article 3.1b: (EMC)	EN 301 489-1 v.2.2.0:2017 EN 301 489-3 v.2.1.1:2016	Test report No.: 1-4069/17-01-04 issued by CTC Advanced Test report No.: 1-4069/17-01-04 issued by CTC Advanced
Article 3.2 (Radio spectrum)	EN 300 330 v.2.1.1:2016 NSH-7:2007 (Clause 5.7)	Test report No.: 1-4069/17-01-03 issued by CTC Advanced Test report No.: 1-4069/17-01-05-B issued by CTC Advanced

Additional information

The chosen route to CE marking is conforming to Annex II of Directive 2014/53/EU.

The tests have been conducted by CTC advanced GmbH, Untertürkheimer Strasse 6–10, 66117 Saarbrücken, Germany (Notified Body Identification Number: 0682), that meets essential requirements of the Directive 2014/53/EU.

Signed for and on behalf of Neurelec

Vallauris, 04 October 2019


Fabrice LAMOUR, Senior Director QARA

