

Attachment A

Type / Model Name : OPUS 4 (internal development name), SONNET 2 / SONNET 2 EAS

(market name), product codes: Me1510, Me1511, Me1512, Me1513 /

Me1520, Me1521, Me1522, Me1523

Product Description: Audio processor for cochlear implant including an inductive remote

control receiver and a 2.4 GHz transceiver with integral antenna

Applicant: MED-EL Elektromedizinische Geraete GmbH

Address: Fuerstenweg 77a

6020 INNSBRUCK, AUSTRIA

Manufacturer : MED-EL Elektromedizinische Geraete GmbH

Address: Fuerstenweg 77a

6020 INNSBRUCK, AUSTRIA

according to

Test Report No. : T42255-03-00KS to T42255-03-02KS 28. February 2019

Date of issue





The test report merely corresponds to the test sample. It is not permitted to copy extracts of these test results without the written permission of the test laboratory.



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1 Photo documentation of the EUT

1.1 General remarks

The internal pictures were supplied by the manufacturer.

1.2 External views:

Proprietary 2.4 GHz transceiver:











Bluetooth Low Energy:







