

**Annex A: Technical Brief Cover Sheet acc. to RSS-102 Annex A**

1. COMPANY NUMBER: **2262A**
2. PRODUCT MARKETING NAME (PMN): Roger Select
3. HARDWARE VERSION IDENTIFICATION NO. (HVIN): Roger Select
4. FIRMWARE VERSION IDENTIFICATION NO. (FVIN): Not applicable
5. HOST MARKETING NAME (HMN): Not applicable
6. IC CERTIFICATION NUMBER: 2262A-TX27
7. APPLICANT: **PHONAK Communications AG**
8. SAR/RF EXPOSURE TEST LABORATORY: **CTC advanced GmbH**
9. TYPE OF EVALUATION:
  - (a) SAR<sub>1g</sub> Evaluation: **Device not Used in the Vicinity of the Human Head**
  - (b) SAR<sub>1g</sub> Evaluation: **Body-Worn Device**
    - Multiple transmitters: Yes  No
    - Evaluated against exposure limits: General Public Use  Controlled Use
    - Duty cycle used in evaluation: 100 %
    - Standard used for evaluation: listed in separate table below.
    - SAR value: **1.405W/kg**. Measured  Computed  Calculated
  - (c) SAR<sub>10g</sub> Evaluation: **Not used as Limb-Worn Device**

## Annex A.1: Declaration of RF Exposure Compliance Annex B

ATTESTATION: I attest that the information provided in Technical Brief Cover Sheet acc. to RSS-102 Annex A is correct; that a Technical Brief was prepared and the information it contains is correct; that the device evaluation was performed or supervised by me; that applicable measurement methods and evaluation methodologies have been followed and that the device meets the SAR and/or RF exposure limits of RSS-102.

Signature:

NAME: Alexander Hnatovskiy

TITLE: Dipl.-Ing. (FH)

COMPANY: CTC advanced GmbH

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Test Standard	Version	Description
IEEE 1528-2013	2014-06	Recommended Practice for Determining the Peak Spatial-Average Specific Absorption Rate (SAR) in the Human Head from Wireless Communications Devices: Measurement Techniques
RSS-102 Issue 5	2015-04	Radio Frequency Exposure Compliance of Radio communication Apparatus (All Frequency Bands)
Canada's Safety Code No. 6	2015-03	Limits of Human Exposure to Radiofrequency Electromagnetic Fields in the Frequency Range from 3 kHz to 300 GHz
IEEE Std. C95-3	2002	IEEE Recommended Practice for the Measurement of Potentially Hazardous Electromagnetic Fields – RF and Microwave
IEEE Std. C95-1	2005	IEEE Standard for Safety Levels with Respect to Human Exposure to Radio Frequency Electromagnetic Fields, 3 kHz to 300 GHz.
IEC 62209-2	2010	Human exposure to radio frequency fields from hand-held and body mounted wireless communication devices. Human models, instrumentation, and procedures. Procedure to determine the specific absorption rate (SAR) for wireless communication devices used in close proximity to the human body (frequency range of 30 MHz to 6 GHz)
<b>FCC KDBs</b>		
KDB 865664D01v01r03	2014-02-07	FCC OET SAR measurement requirements 100 MHz to 6 GHz
KDB 447498D01v05r02	2014-02-07	Mobile and Portable Devices RF Exposure Procedures and Equipment Authorization Policies