



Nemko AS

RF Technical Brief Cover Sheet

RF Exposure Compliance

(Annex A & B of RSS-102)

Annex A – RF Technical Brief Cover Sheet

All Fields must be completed with the requested information or the following codes:
 N/A – Not Applicable, N/P – Not Performed or N/V – Not Available
 Where applicable, check appropriate box.

1. COMPANY NUMBER:	6200B
2. MODEL NUMBER:	TT-3732B
3. MANUFACTURER:	Thrane & Thrane A/S
4. TYPE OF EVALUATION:	Complete the applicable sections: (a) SAR Evaluation: Device Used in the Vicinity of the Human Head (b) SAR Evaluation: Body-worn Device (c) SAR Evaluation: Limb-Worn Device (d) RF Evaluation Note: The worst-case scenario (i.e. highest measured value obtained) should be reported.
	(a) SAR Evaluation: Device Used in the Vicinity of the Human Head • Multiple transmitters: Yes ☐ No ☐ • Evaluated against exposure limits: General Public Use ☐ Controlled Use ☐ • Duty cycle used in evaluation: _____% • Standard used for evaluation: _____ • SAR value: ___W/kg Measured ☐ Computed ☐ Calculated ☐
	(b) SAR Evaluation: Body-worn Device and Body-Supported Device • Multiple transmitters: Yes ☐ No ☐ • Evaluated against exposure limits: General Public Use ☐ Controlled Use ☐ • Duty cycle used in evaluation: _____% • Standard used for evaluation: _____ • SAR value: ___W/kg Measured ☐ Computed ☐ Calculated ☐
	(c) SAR Evaluation: Limb-Worn Device • Multiple transmitters: Yes ☐ No ☐ • Evaluated against exposure limits: General Public Use ☐ Controlled Use ☐ • Duty cycle used in evaluation: _____% • Standard used for evaluation: _____ • SAR value: ___W/kg Measured ☐ Computed ☐ Calculated ☐
	(d) RF Exposure Evaluation • Evaluated against exposure limits: General Public Use ☒ Controlled Use ☐ • Duty cycle used in evaluation: _____100_____% • Standard used for evaluation: _____RSS-102, Issue 4_____ • Measurement distance: _____1.00_____m • RF Value: _____8.527_____V/m ☐ A/m ☐ W/m² ☒ - Measured ☐ Computed ☐ Calculated ☒



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Annex B – Declaration of RF Exposure Compliance

ATTESTATION: I attest that the information provided in 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 meet the SAR and/or RF exposure limits of RSS-102.

Signature:

Date: 13-May-2014

NAME: (Please print or type): Frode Sveinsen

TITLE: (Please print or type): Chief Engineer

COMPANY: (Please print or type): Nemko AS