



Certification Exhibit

FCC ID: 2A9ATIN-5001

FCC Rule Part: 47 CFR Part 2.1093

TÜV SÜD Project Number: 72183115

Manufacturer: Innara Health Inc.
Model: IN-5001, Rev 1

RF Exposure

TÜV SÜD America
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General Information:

Applicant: Innara Health Inc.
Environment: General Population/Uncontrolled Exposure
Exposure Conditions: Portable

Technical Information:

Minimum Test Separation Distance: 5 mm
Highest Operating Frequency: 915 MHz
Antenna Type: Chip
Antenna Gain: 0.5 dBi
Maximum Transmitter Conducted Power: -7.02 dBm, 0.19860949 mW
Maximum Transmitter EIRP: -6.52 dBm, 0.22284351 mW

*Maximum Transmitter conducted power derived from radiated field strength measurement and corrected for antenna gain.

Justification for SAR Test Exclusion:**Standalone SAR Test Exclusion:**

Per KDB 447498 D01 General RF Exposure Guidance v05r02, the standalone 1-g and 10-g SAR test exclusion thresholds for 100 MHz to 6 GHz at test separation distances ≤ 50 mm are determined by:

$$\left[\frac{(\text{max. power of channel, including tune-up tolerance, mW})}{(\text{min. test separation distance, mm})} \right] \cdot [\sqrt{f(\text{GHz})}] \leq 3.0 \text{ for 1-g SAR and } \leq 7.5 \text{ for 10-g extremity SAR}$$

$$= (0.19860949 / 5) \cdot (\sqrt{0.91}) = 0.03800$$
$$0.03800 < 3.0$$

Standalone SAR test exclusion is applied.