



September 09, 2026

TUV SUD America CB
401 Edgewater Place, Suite 500
Wakefield, MA 01880

Attention: Director of Certification

RE: Analysis of RF Exposure for Portable and Mobile use per CFR Title 47 Chapter I Subchapter A §1.1307(b)(3)(i)(A) and RSS-102 Issue 6 December 15, 2023

FCC ID: 2BH4M-10102

General Information:

Applicant:	Enterra Medical, Inc.
Environment:	General Population/Uncontrolled Exposure
Exposure Conditions:	Portable

Technical Information:

Minimum Test Separation Distance:	5 mm
Highest Operating Frequency:	2480 MHz
Antenna Type:	IPG Header Antenna
Antenna Gain:	-15.5 dBi
Maximum Conducted Output Power:	-2.2 dBm, 0.60 mW

The EUT is exempt from routine RF exposure evaluation under the 1 mW blanket exemption specified in §1.1307(b)(3)(i)(A), as its maximum conducted output power is 0.60 mW. This determination is based on the guidance provided in Sections 2.1.1 and 2.1.2 of FCC KDB 447498 D04.

The EUT also complies with the RSS-102 exemption limits for routine SAR evaluation, as defined in Section 6.3 and Table 11. For implanted medical device applications, the most conservative exemption threshold of 1 mW has been applied. Since the maximum conducted output power is below this threshold, the device qualifies for exemption from routine SAR evaluation.

Sincerely,

A handwritten signature in black ink, appearing to read "Ferdie S. Custodio", written over a horizontal line.

Ferdie S. Custodio

Name

Authorized Signatory

Title: Senior EMC Test Engineer /Wireless Team Lead