

RADIO REPORT FCC 47 CFR Part 95I Medical Device Radiocommunication Service (MedRadio)	
Report Reference No	G0M-2509-3285-TFC95IMR01-V01
Testing Laboratory	Eurofins Product Service GmbH
Address	Storkower Str. 38c 15526 Reichenwalde Germany
Accreditation	  DAkkS - Registration number : D-PL-12092-01-00 FCC Filed Test Laboratory, Reg.-No.: 96970
Applicant	Precisis GmbH
Address	Margot-Becke-Ring 8 69124 Heidelberg GERMANY
Test Specification	47 CFR Part 95I
Non-Standard Test Method	None
Equipment under Test (EUT):	
Product Description	EASEE Power: AIMD (Active Implantable Medical Device)
Model(s)	EASEE Power (Implant, REF EAPW01)
Brand Name(s)	EASEE
Hardware Version(s)	EASEE Power: E1.35
Software Version(s)	EASEE Power: v2.8.5
FCC ID	2BSNV-EAPW01
Test Result	PASSED

Possible test case verdicts:		
Required by standard but not tested	N/T	
Not required by standard	N/R	
Not applicable to EUT	N/A	
Test object does meet the requirement	P(PASS)	
Test object does not meet the requirement	F(FAIL)	
Testing:		
Test Lab Temperature	20 °C - 30 °C	
Test Lab Humidity	25 % - 55 %	
Date of receipt of test item	See test sample identification table on page 6	
Report:		
Compiled by	Md Abu Bakar Siddique	
Tested by (+ signature) (Responsible for Test)	Md Abu Bakar Siddique	
Approved by (+ signature) (Senior Radio Expert)	Florian Voigt	
Date of Issue	2025-12-10	
Total number of pages	54	
General Remarks:		
1. The test results presented in this report relate only to the object tested, as it was provided by the customer, and under the test conditions described in this report. The results contained in this report reflect the results for this particular model and serial number. It is the responsibility of the manufacturer to ensure that all production models meet the intent of the requirements detailed within this report. 2. The relevant information are provided by customers in this test report. According to the correctness, appropriateness or completeness of the information provided by the customer, if there is any doubt or error in the information which affects the validity of the test results, the laboratory does not take the responsibility. 3. The issuing testing laboratory tested the equipment mentioned on first page in accordance with the requirements set forth in the test specifications mentioned on first page. All indications of Pass/Fail in this report are opinions expressed by Eurofins Product Service GmbH based on interpretations and/or observations of test results. When the test result on first page shows the status "PASSED", the equipment tested is capable of demonstrating compliance with requirements as documented in this test report. 4. This report shall not be reproduced, except in full, without the written approval of the issuing testing laboratory.		
Additional Comments:		
None		

VERSION HISTORY

Version History			
Version	Issue Date	Remarks	Revised By
01	2025-12-10	Initial Release	--

ABBREVIATIONS AND ACRONYMS

Acronyms	
Acronym	Description
EUT	Equipment Under Test
FCC	Federal Communications Commission
ISED	Innovation, Science and Economic Development Canada
RBW	Resolution bandwidth
RMS	Root mean square
VBW	Video bandwidth
V _{NOM}	Nominal supply voltage

REPORT INDEX

1	Equipment (Test Item) Under Test.....	6
1.1	Support Equipment.....	7
1.2	EUT Configuration.....	8
1.3	Test mode duty cycle	9
1.4	Test Modes	13
1.5	Test Frequencies.....	14
1.6	Sample emission level calculation.....	15
1.7	Measurement Uncertainties	16
1.8	Simulated human body.....	17
2	Result Summary.....	18
3	Test Conditions and Results.....	19
3.1	Test Conditions and Results - Emission bandwidth.....	19
3.2	Test Conditions and Results - Frequency stability.....	24
3.3	Test Conditions and Results - Transmitter output power.....	35
3.4	Test Conditions and Results - Band-edge and In-band Emissions	37
3.5	Test Conditions and Results - Transmitter unwanted emissions	39
ANNEX A	Transmitter output power	41
ANNEX B	Band-edge and In-band Emissions	44
ANNEX C	Transmitter spurious emissions.....	46

1 Equipment (Test Item) Under Test

Description	EASEE Power: AIMD (Active Implantable Medical Device)			
Model	EASEE Power (Implant, REF EAPW01)			
Brand Name(s)	EASEE			
Sample Identification	EUT #	Sample-ID	Serial Number	Date of receipt
	EUT 1	52215 (Radiated)	2419010I	2025-10-09
	EUT 2	52210 (Conducted)	2206413	2025-10-09
Hardware Version(s)	EASEE Power: E1.35			
Software Version(s)	EASEE Power: v2.8.5			
FCC ID	2BSNV-EAPW01			
Equipment type	End Product			
Radio type	Transceiver			
Assigned frequency bands	402 - 405 MHz			
Radio technology	MedRadio (MICS) active medical implant			
Modulation	2-FSK			
Emission designator	F1D			
Number of channels	10			
Channel spacing	300 kHz			
Spectrum access	LBT (channel access controlled by ULP-AMI-P device outside the human body)			
Number of antenna ports	1			
Antenna	Type	Integrated antenna		
	Model	Simple wire antenna		
	Manufacturer	Precisis		
	Gain	Not specified		
Supply Voltage	V _{NOM}	3.1 V DC (Non rechargeable lithium battery)		
	V _{MIN}	2.3 V DC		
	V _{MAX}	3.3 V DC		
Operating Temperature	T _{NOM}	37°C		
	T _{MIN}	18°C		
	T _{MAX}	45°C		
Dedicated AC/DC-Adaptor	None			
Manufacturer	Precisis GmbH Margot-Becke-Ring 8 69124 Heidelberg GERMANY			

1.1 Support Equipment

Product Type	Device	Manufacturer	Model	Comment
AE	Magnet	Precisis	--	Wake up the EUT
AE	EASEE Lead	Precisis	EALE00	Stimulation Electrode
AE	Laptop	Lenovo	T460s	Customer Support Equipment
CBL	USB-C to USB-A cable	LogiLink	--	Connects EUT to laptop and powers EUT
AE	EASEE Connect	Precisis	EACT01	Companion device
SFT	PRE3 PC Application	Cicor	V2.11	Send command to EASEE connect via USB
Description:				
AE	Auxiliary Equipment			
SIM	Simulator			
CBL	Connecting Cable			
SFT	Software			
Comment: --				

1.2 EUT Configuration

Configuration #	Description
1	EUT is powered by internal non rechargeable battery, Lead connected to EUT but inactive.
2	Modified PCB with external power supply and antenna is replaced by a SMA connector.
Comment: Configuration #1 was used for radiated tests. Configuration #2 was used for conducted tests.	

1.3 Test mode duty cycle

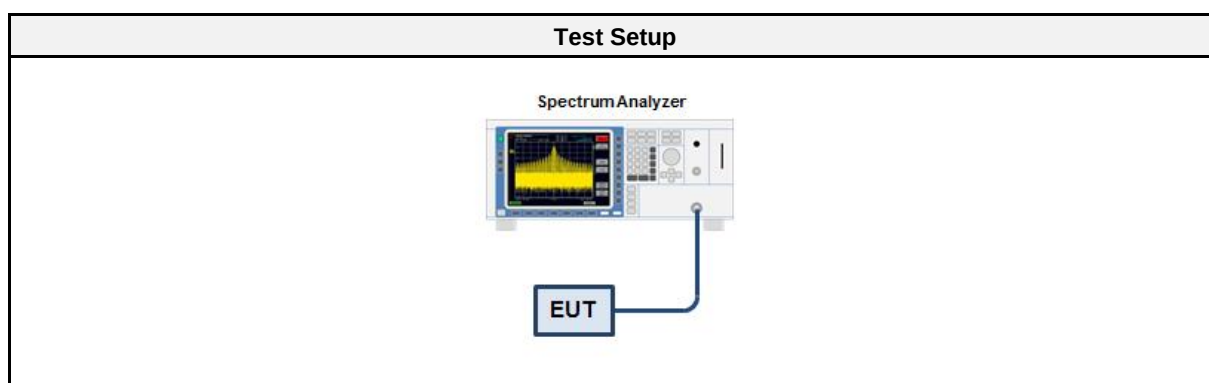
1.3.1 Information

Test Information	
Measurement Method	ANSI C63.26-2015 5.2.4.3.4

1.3.2 Requirements

Requirements	
Duty cycle	Duty cycle correction
≥ 98 %	No correction required
< 98 %	Correction required ($10 \times \log_{10}(1/DC)$)

1.3.3 Setup



1.3.4 Equipment

Test Equipment					
Description	Manufacturer	Model	Identifier	Cal. Date	Cal. Due
Spectrum analyzer	R&S	FSU43	EF01631	2025-08	2026-08

1.3.5 Procedure

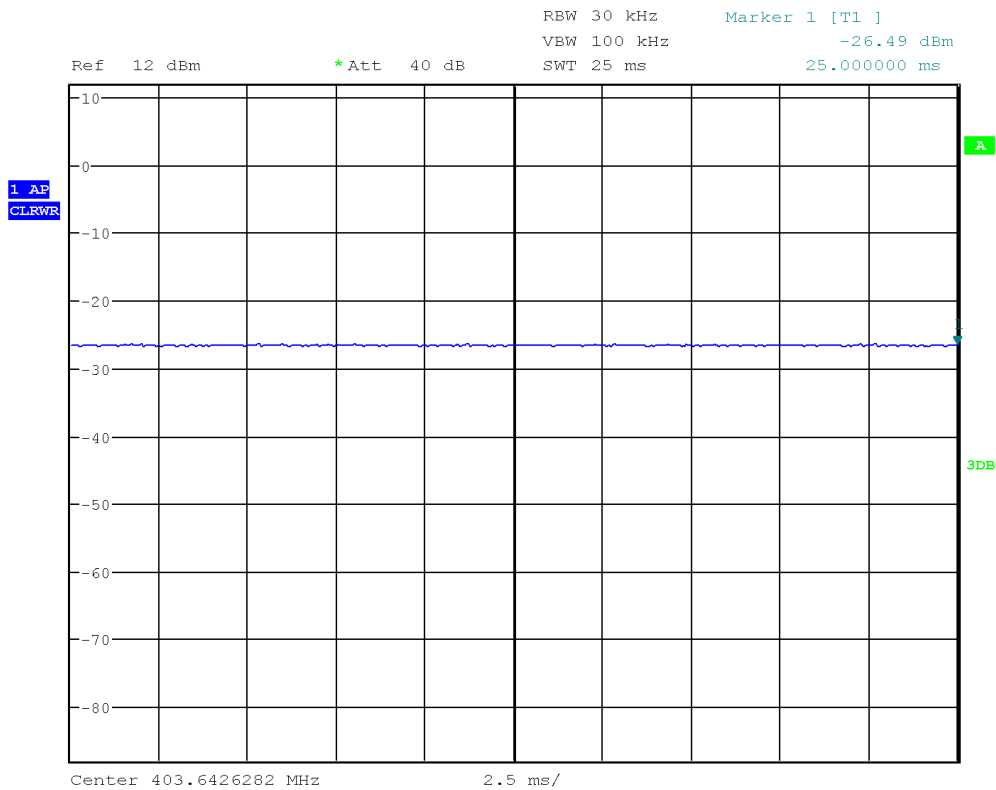
Test Procedure
1. EUT set to test mode 2. Span is set to zero span 3. Detector set to peak 4. Sweep time is set long enough to capture at least 5 bursts 5. Envelope peak value of emission spectrum is selected 6. The maximum burst duration T_{ON} is measured using two markers set to the start and the end of the longest burst 7. The minimum idle duration T_{OFF} is measured using two markers set to the start and the end of the shortest idle period 8. The duty cycle is calculated by $DC = T_{ON} / (T_{ON} + T_{OFF})$ 9. The duty cycle correction is calculated by $DC = 10 \times \log_{10}(T_{ON} / (T_{ON} + T_{OFF}))$

1.3.6 Results

Duty Cycle Results		
Mode	Duty Cycle	Correction Factor [dB]
Unmodulated	1.0	0
Modulated	1.0	0

Duty Cycle CW

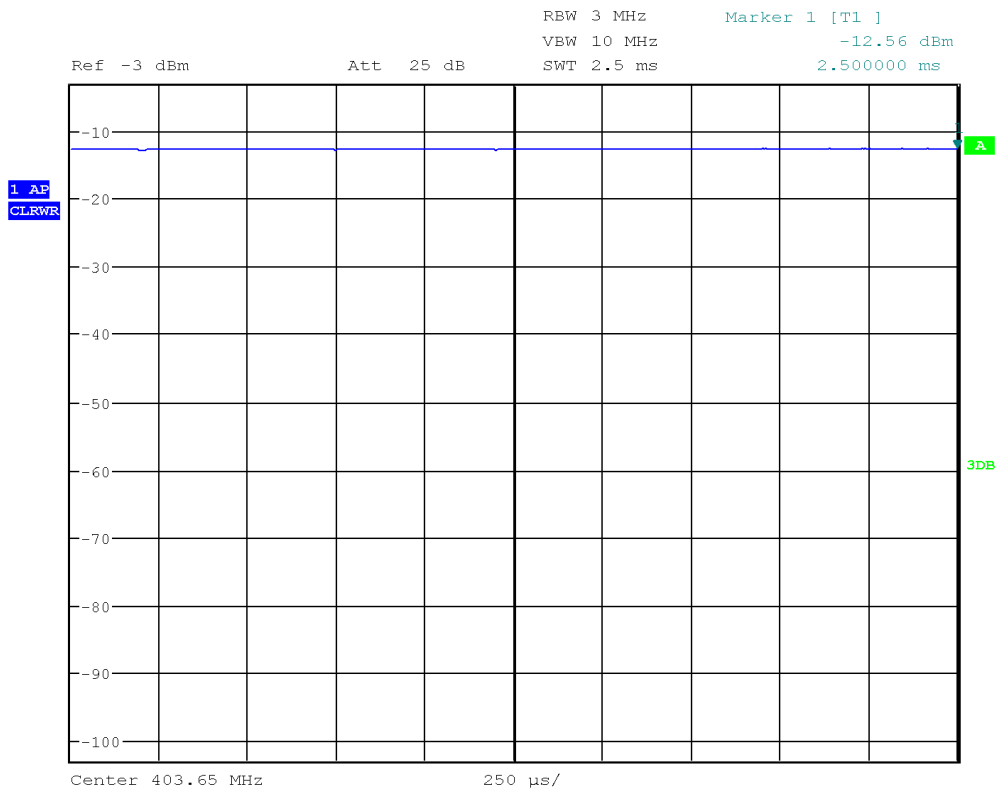
Project Number: G0M-2509-3285
 Applicant: Precisis GmbH
 Model Description: EASEE Power: AIMD (Active Implant Medical Device)
 Model: EASEE Power (Implant, REF EAPW01)
 Test Sample ID: 52210
 Operator: Md Abu Bakar Siddique
 Test Site: Eurofins Product Service GmbH
 Test Date: 2025-10-09
 Operating Conditions: Tnom/Vnom
 Mode: Unmodulated



Date: 9.OCT.2025 13:57:09

Duty Cycle Modulated

Project Number: G0M-2509-3285
 Applicant: Precisis GmbH
 Model Description: EASEE Power: AIMD (Active Implant Medical Device)
 Model: EASEE Power(Implant, REF EAPW01)
 Test Sample ID: 52210
 Operator: Md Abu Bakar Siddique
 Test Site: Eurofins Product Service GmbH
 Test Date: 2025-10-09
 Operating Conditions: Tnom/Vnom
 Mode: Modulated



Date: 9.OCT.2025 14:20:52

1.4 Test Modes

Mode	Description
Unmodulated	Mode = Transmit Modulation = None Power level = maximum Duty Cycle = 100 %
Modulated	Mode = Transmit Modulation = 2-FSK Power level = maximum Data rate = 400 kbps Duty Cycle = 100 %
Comment:	

1.5 Test Frequencies

Designator	Mode	Channel	Frequency [MHz]
F1	Tx	0	402.15
F2	Tx	5	403.65
F3	Tx	9	404.85

1.6 Sample emission level calculation

The following is a description of terms and a sample calculation, as appears in the radiated emissions data table. The numbers used in the calculation are for example only. There is no direct correlation to the specific data taken for the product described in this document:

Reading:

This is the reading obtained on the spectrum analyzer in dB μ V. Any external preamplifiers used are taken into account through internal analyzer settings.

A.F.:

This is the antenna factor for the receiving antenna. It is a conversion factor, which converts electric fields strengths to voltages, which can be measured directly on the spectrum analyzer. It is treated as a loss in dB. Cable losses have been included with the A.F. to simplify the calculations. The antenna factor is used in calculations as follows:

$$\text{Reading on Analyzer (dB}\mu\text{V)} + \text{A.F. (dB/m)} = \text{Net field strength (dB}\mu\text{V/m)}$$

Net:

This is the net field strength measurement (as shown above).

Margin:

This is the margin of compliance below the FCC limit. The units are given in dB. A negative margin indicates the emission was below the limit. A positive margin indicates that the emission exceeds the limit.

Field strength limit:

This is the FCC Class B radiated emission limit (in units of dB μ V/m). The FCC limits are given in units of μ V/m. The following formula is used to convert the units of μ V/m to dB μ V/m:

$$\text{Field strength limit (dB}\mu\text{V/m)} = 20 \cdot \log (\mu\text{V/m})$$

Example only for radiated field strength:

$$\text{Reading} + \text{AF} = \text{Net Reading} : \text{Net reading} - \text{Field strength limit} = \text{Margin}$$

1.7 Measurement Uncertainties

Test case	Maximum measurement uncertainty
Occupied bandwidth	1.3 %
Emission Bandwidth	1.3 %
Frequency stability	0.66 PPM
Transmitter output power	5.95 dB
Band edge compliance	1.8 dB
Transmitter unwanted emissions	5.95 dB

1.8 Simulated human body

For radiated tests the implant was placed in a simulated human body.

Liquid components			
Component		percentage per weight	
Deionized water		52.4	
Bactericide		0.08	
Hydroxy ethyl cellulose (HCE)		1.0	
Sodium chloride		1.4	
Sucrose		45.0	
Tissue parameters – 403.5MHz Measured tissue parameters:			
Component	Target	Measured	Tolerance [%]
Dielectric constant ϵ_r	57.2	59.26	3.60
Conductivity σ [mS/cm]	9.3	9.32	0.22

2 Result Summary

FCC 47 CFR Part 95I				
Product Standard Reference	Requirement	Reference Method	Result	Remarks
FCC 95.2573(a)	Emission Bandwidth	ANSI C63.26-2015 5.4.3 ETSI EN 301 839 5.3.2	PASS	--
FCC 95.2565	Frequency stability	ETSI EN 301 839 5.3.1	PASS	--
FCC 95.2567(a), 95.2569	Transmitter output power	ANSI C63.26-2015 5.2.3, 5.2.7, 5.5	PASS	--
FCC 95.2579	Band edge compliance	ANSI C63.26-2015 5.5	PASS	--
FCC 95.2579	Transmitter unwanted emissions	ANSI C63.26-2015 5.5	PASS	--
FCC 95.2559(a)(3),(a)(4)	System threshold power levels	ETSI EN 301 839 5.3.7.1.3	N/R	Applies only to equipment by which LBT is performed
FCC 95.2559(a)(1)	Monitoring system bandwidth	ETSI EN 301 839 5.3.7.1.4	N/R	Applies only to equipment by which LBT is performed
FCC 95.2559(a)(2)	Scan cycle time	ETSI EN 301 839 5.3.7.1.5	N/R	Applies only to equipment by which LBT is performed
FCC 95.2559(a)(2)	Minimum channel monitoring period	ETSI EN 301 839 5.3.7.1.5	N/R	Applies only to equipment by which LBT is performed
FCC 95.2559(a)(5)	Channel Access	ETSI EN 301 839 5.3.7.1.6	N/R	Applies only to equipment by which LBT is performed
FCC 95.2559(a)(5)	Discontinuation of MICS of MEDS session	ETSI EN 301 839 5.3.7.1.7	N/R	Applies only to equipment by which LBT is performed
FCC 95.2559(a)(6)	Use of the pre-scanned alternate channel	ETSI EN 301 839 5.3.7.1.8	N/R	Applies only to equipment by which LBT is performed
Comment: The Decision Rule is applied on the basis of ETSI TR 102 273 and ETSI TR 100 028. These standards provide guidance on how to calculate and apply measurement uncertainty whilst providing maximum uncertainties allowance. In all cases due consideration will be given to ILAC-G8:09/2019. Where a result is considered conditional in respect of its proximity to the limit line, the customer would be made aware of situation so that they can make an informed decision on how to proceed.				

Possible Test Case Verdicts	
PASS	Test object does meet the requirements
FAIL	Test object does not meet the requirements
N/T	Required by standard but not tested
N/R	Not required by standard for the test object

3 Test Conditions and Results

3.1 Test Conditions and Results - Emission bandwidth

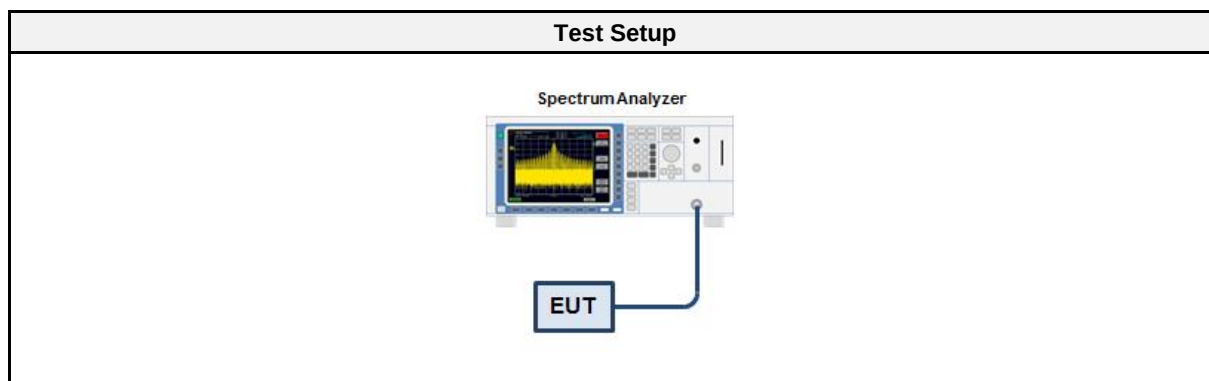
3.1.1 Information

Test Information	
Reference	FCC 95.2573(a)
Measurement Method	ANSI C63.26-2015 5.4.3 ETSI EN 301 839 5.3.2
Operator	Md Abu Bakar Siddique
Date	2025-10-09

3.1.2 Limits

Limits
≤ 300 kHz

3.1.3 Setup



3.1.4 Equipment

Test Equipment					
Description	Manufacturer	Model	Identifier	Cal. Date	Cal. Due
Spectrum Analyzer	R&S	FSU 43	EF01631	2025-08	2026-08

3.1.5 Procedure

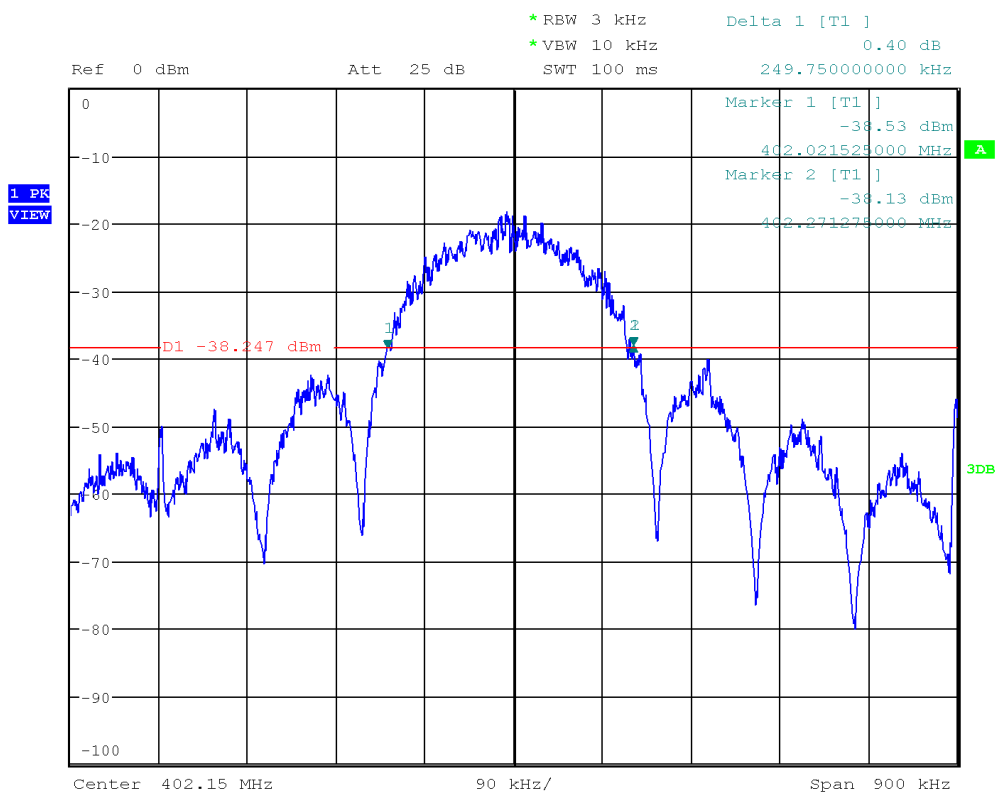
Test Procedure
1. EUT set to test mode 2. Span set to at least twice the emission spectrum 3. Detector set to peak and max hold 4. Envelope peak value of emission spectrum is selected 5. Marker on envelope of spectrum is set to level of -20 dB to the left of the peak 6. Marker on envelope of spectrum is set to level of -20 dB to the right of the peak 7. 20dB Bandwidth is determined by marker frequency separation

3.1.6 Results

Test Results		
Mode	Channel [MHz]	Bandwidth [kHz]
Modulated	402.15	249.750
Modulated	403.65	252.450
Modulated	404.85	243.225

20 dB Bandwidth FCC

Project Number: G0M-2509-3285
 Applicant: Precisis GmbH
 Model Description: EASEE Power: AIMD (Active Implant Medical Device)
 Model: EASEE Power(Implant, REF EAPW01)
 Test Sample ID: 52210
 Reference Standards: FCC 95.2573(a)
 Reference Method: ANSI C63.26-2015 5.4.3
 Operational Mode: 2-FSK, 400 kbps, Channel: 0, 402.15 MHz
 Operating Conditions: Tnom/Vnom
 Operator: Md Abu Bakar Siddique
 Test Site: Eurofins Product Service GmbH
 Test Date: 2025-10-09
 Lower Frequency [MHz]: 402.022
 Upper Frequency [MHz]: 402.271
 20 dB Bandwidth [kHz]: 249.750



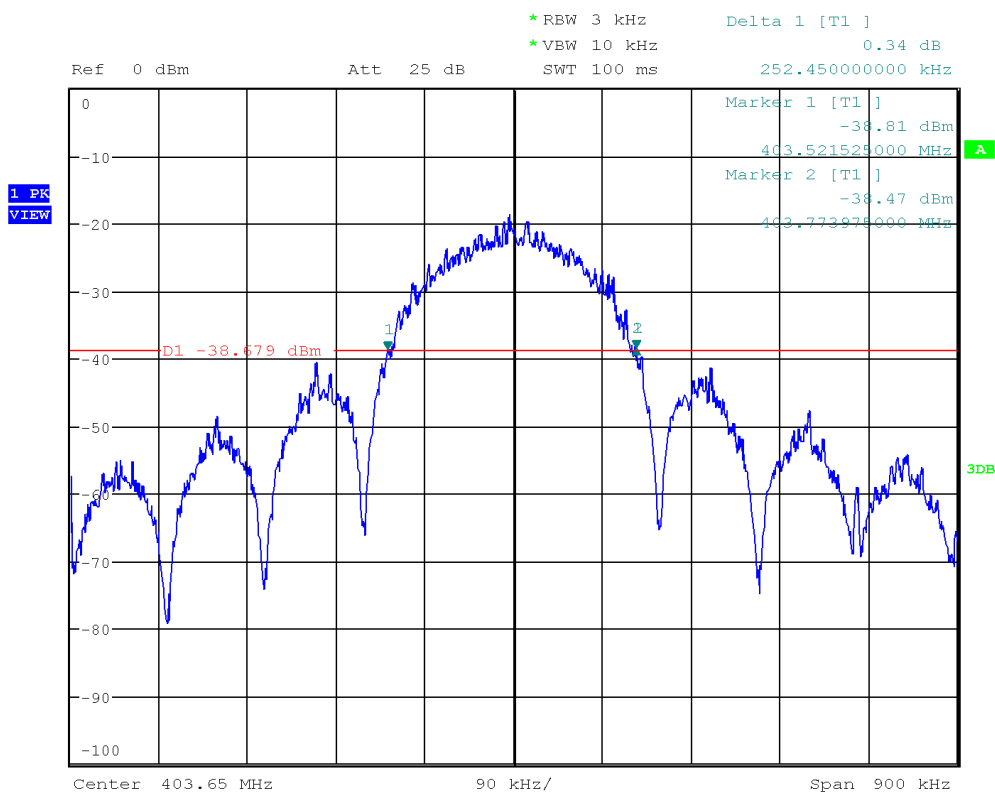
Date: 9.OCT.2025 14:29:06

Test Report No.: G0M-2509-3285-TFC95IMR01-V01

Eurofins Product Service GmbH
 Storkower Str. 38c, D-15526 Reichenwalde, Germany

20 dB Bandwidth FCC

Project Number: G0M-2509-3285
 Applicant: Precisis GmbH
 Model Description: EASEE Power: AIMD (Active Implant Medical Device)
 Model: EASEE Power(Implant, REF EAPW01)
 Test Sample ID: 52210
 Reference Standards: FCC 95.2573(a)
 Reference Method: ANSI C63.26-2015 5.4.3
 Operational Mode: 2-FSK, 400 kbps, Channel: 5, 403.65 MHz
 Operating Conditions: Tnom/Vnom
 Operator: Md Abu Bakar Siddique
 Test Site: Eurofins Product Service GmbH
 Test Date: 2025-10-09
 Lower Frequency [MHz]: 403.522
 Upper Frequency [MHz]: 403.774
 20 dB Bandwidth [kHz]: 252.450



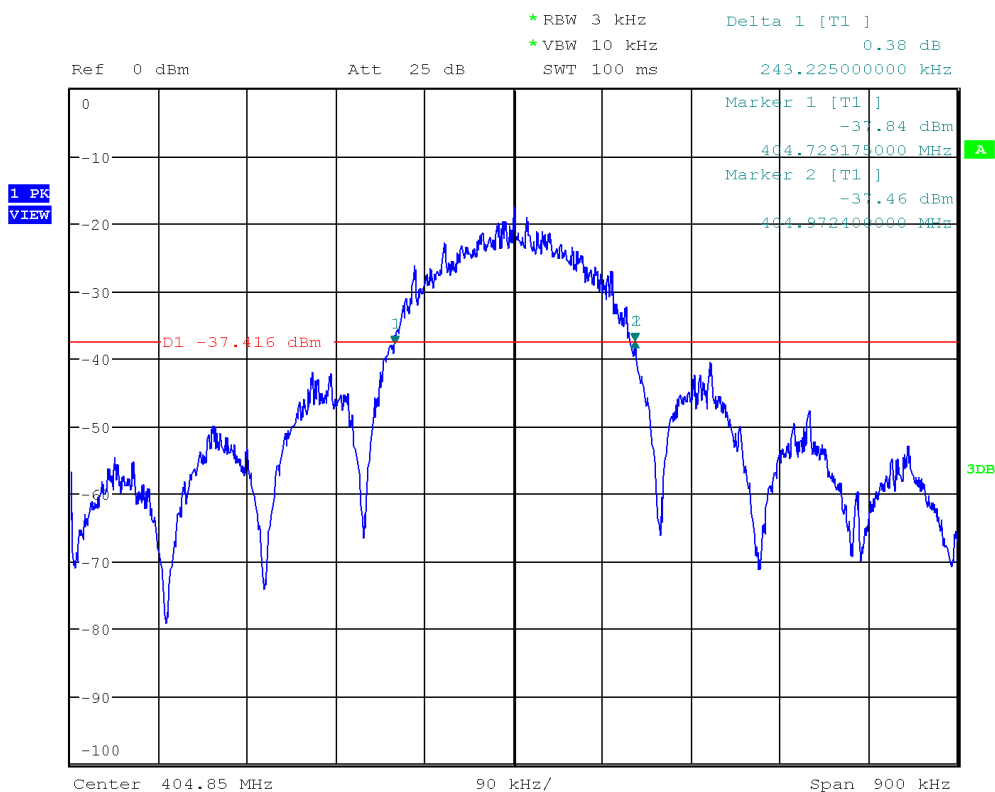
Date: 9.OCT.2025 14:19:04

Test Report No.: G0M-2509-3285-TFC95IMR01-V01

Eurofins Product Service GmbH
 Storkower Str. 38c, D-15526 Reichenwalde, Germany

20 dB Bandwidth FCC

Project Number: G0M-2509-3285
 Applicant: Precisis GmbH
 Model Description: EASEE Power: AIMD (Active Implant Medical Device)
 Model: EASEE Power(Implant, REF EAPW01)
 Test Sample ID: 52210
 Reference Standards: FCC 95.2573(a)
 Reference Method: ANSI C63.26-2015 5.4.3
 Operational Mode: 2-FSK, 400 kbps, Channel: 9, 404.85 MHz
 Operating Conditions: Tnom/Vnom
 Operator: Md Abu Bakar Siddique
 Test Site: Eurofins Product Service GmbH
 Test Date: 2025-10-09
 Lower Frequency [MHz]: 404.729
 Upper Frequency [MHz]: 404.972
 20 dB Bandwidth [kHz]: 243.225



Date: 9.OCT.2025 14:23:25

Test Report No.: G0M-2509-3285-TFC95IMR01-V01

Eurofins Product Service GmbH
 Storkower Str. 38c, D-15526 Reichenwalde, Germany

3.2 Test Conditions and Results - Frequency stability

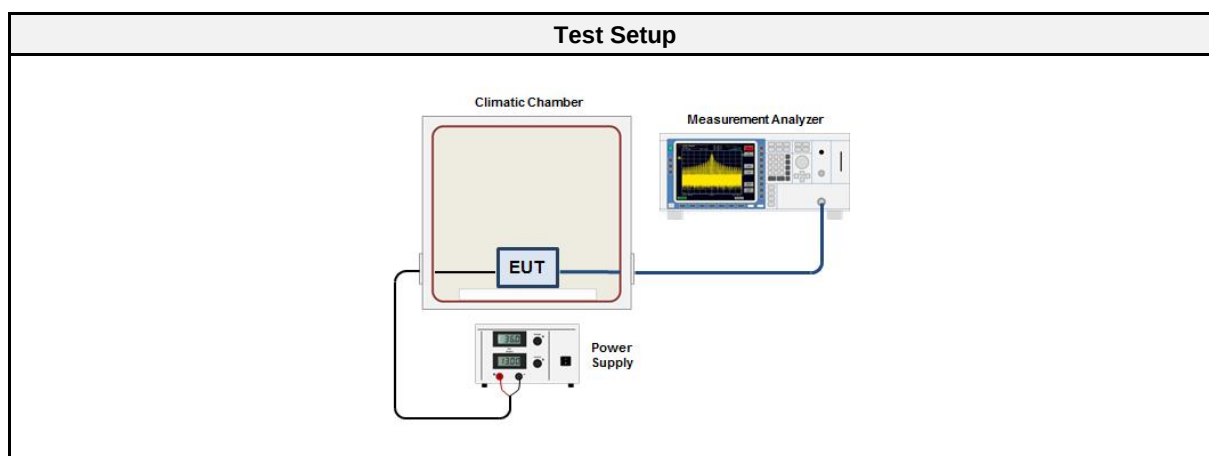
3.2.1 Information

Test Information	
Reference	FCC 95.2565
Measurement Method	ETSI EN 301 839 5.3.1
Operator	Md Abu Bakar Siddique
Date	2025-10-09

3.2.2 Limits

Limits
$\leq \pm 100$ ppm

3.2.3 Setup



3.2.4 Equipment

Test Equipment					
Description	Manufacturer	Model	Identifier	Cal. Date	Cal. Due
Spectrum Analyzer	R&S	FSU 43	EF01631	2025-08	2026-08
Climatic chamber	ATT Umweltsimulation	DY110 T	EF01853	2025-10	2026-10

3.2.5 Procedure

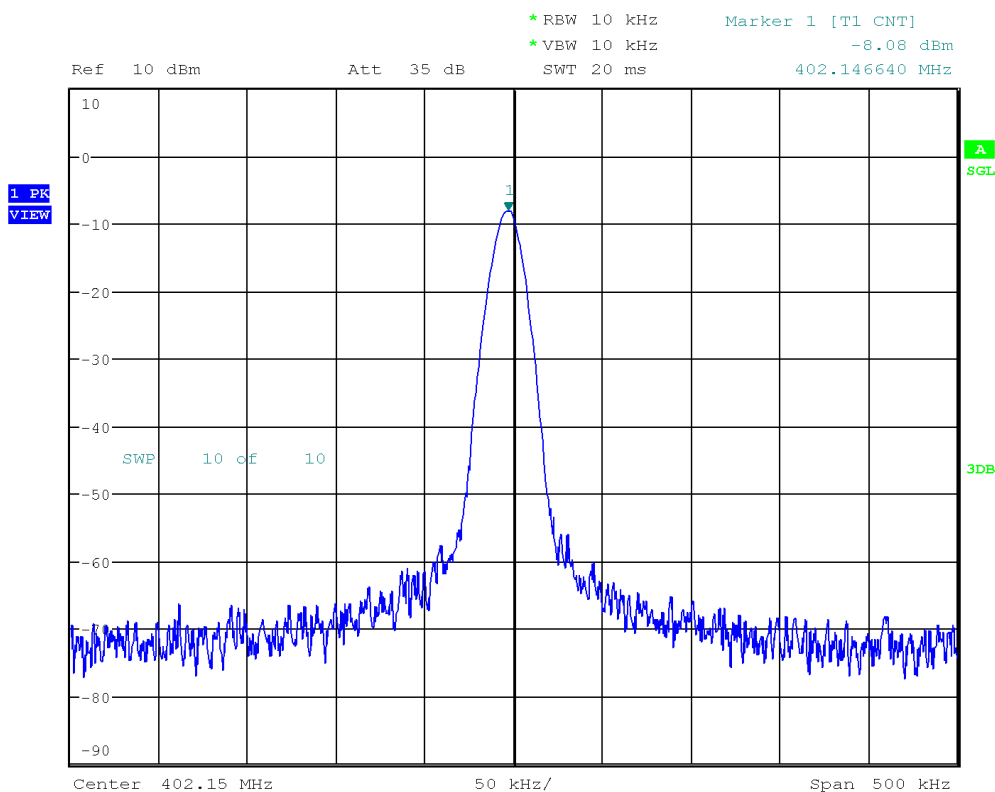
Test Procedure
1. EUT set to test mode with supply voltage and temperature set to nominal conditions 2. EUT transmits without modulation 3. Detector set to peak and max hold 4. Peak of emission is measured using a frequency counter 5. The frequency error is determined as the deviation of the emission frequency from the nominal frequency stated by the customer.

3.2.6 Results

Test Results				
Channel [MHz]	Temperature [°C]	Supply voltage [VDC]	Frequency [MHz]	Drift [ppm]
402.15	18	3.1	402.146640	-8.35
403.65	18	3.1	403.649236	-1.89
404.85	18	3.1	404.849134	-2.14
402.15	37	3.1	402.148493	-3.75
403.65	37	3.1	403.649343	-1.63
404.85	37	3.1	404.849401	-1.48
402.15	45	3.1	402.146734	-8.12
403.65	45	3.1	403.648903	-2.72
404.85	45	3.1	404.848963	-2.56

Frequency accuracy

Project Number:	G0M-2509-3285
Applicant:	Precisis GmbH
Model Description:	EASEE Power: AIMD (Active Implant Medical Device)
Model:	EASEE Power(Implant, REF EAPW01)
Test Sample ID:	52210
Reference Method:	Spectrum-analyzer build in function Marker Count
Operational Mode:	CW, Channel 0, 402.15 MHz
Operating Conditions:	Tmin/Vnom
Operator:	Md Abu Bakar Siddique
Test Site:	Eurofins Product Service GmbH
Test Date:	2025-10-09
Nominal Frequency [MHz]:	402.150000
Measured Frequency [MHz]:	402.146640
Frequency Error [kHz]:	-3.360
Frequency Error [ppm]:	-8.35



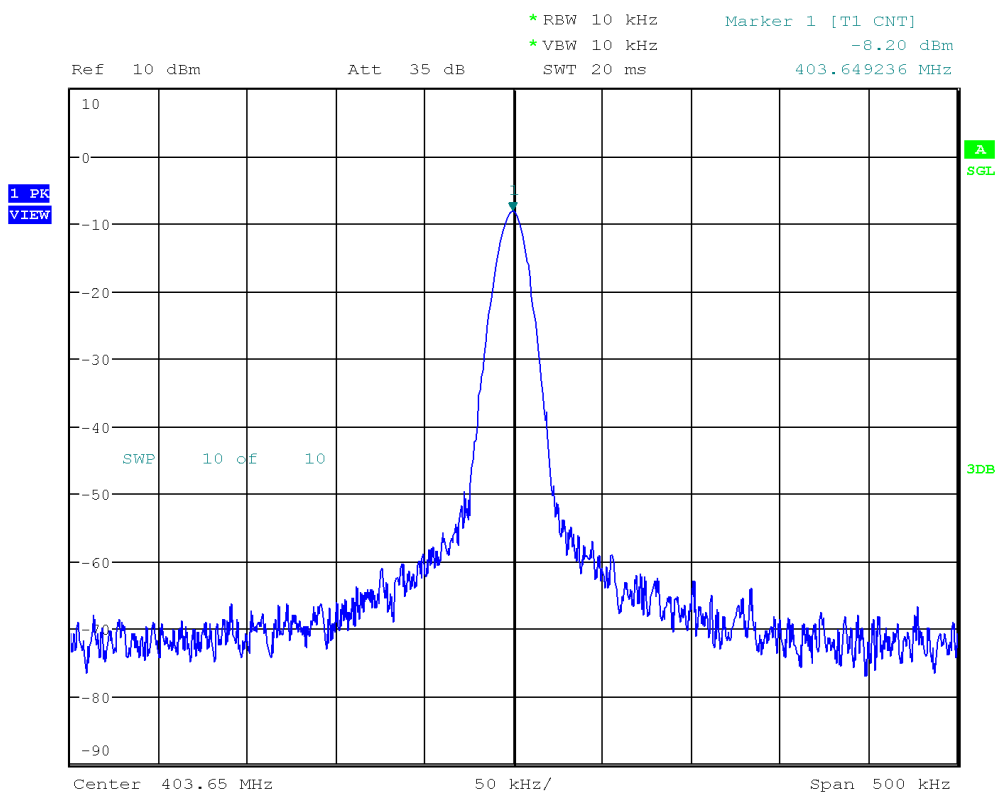
Date: 9.OCT.2025 16:16:16

Test Report No.: G0M-2509-3285-TFC95IMR01-V01

Eurofins Product Service GmbH
Storkower Str. 38c, D-15526 Reichenwalde, Germany

Frequency accuracy

Project Number:	G0M-2509-3285
Applicant:	Precisis GmbH
Model Description:	EASEE Power: AIMD (Active Implant Medical Device)
Model:	EASEE Power(Implant, REF EAPW01)
Test Sample ID:	52210
Reference Method:	Spectrum-analyzer build in function Marker Count
Operational Mode:	CW, Channel 5, 403.65 MHz
Operating Conditions:	Tmin/Vnom
Operator:	Md Abu Bakar Siddique
Test Site:	Eurofins Product Service GmbH
Test Date:	2025-10-09
Nominal Frequency [MHz]:	403.650000
Measured Frequency [MHz]:	403.649236
Frequency Error [kHz]:	-0.764
Frequency Error [ppm]:	-1.89



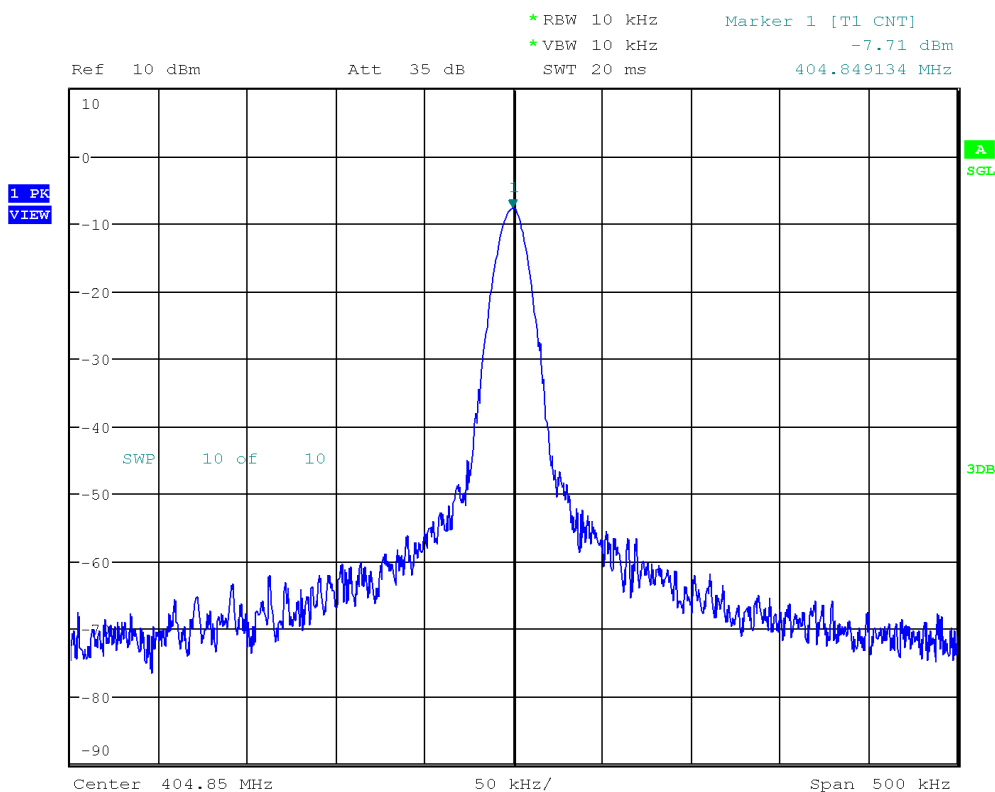
Date: 9.OCT.2025 16:17:59

Test Report No.: G0M-2509-3285-TFC95IMR01-V01

Eurofins Product Service GmbH
 Storkower Str. 38c, D-15526 Reichenwalde, Germany

Frequency accuracy

Project Number:	G0M-2509-3285
Applicant:	Precisis GmbH
Model Description:	EASEE Power: AIMD (Active Implant Medical Device)
Model:	EASEE Power(Implant, REF EAPW01)
Test Sample ID:	52210
Reference Method:	Spectrum-analyzer build in function Marker Count
Operational Mode:	CW, Channel 9, 404.85 MHz
Operating Conditions:	Tmin/Vnom
Operator:	Md Abu Bakar Siddique
Test Site:	Eurofins Product Service GmbH
Test Date:	2025-10-09
Nominal Frequency [MHz]:	404.850000
Measured Frequency [MHz]:	404.849134
Frequency Error [kHz]:	-0.866
Frequency Error [ppm]:	-2.14



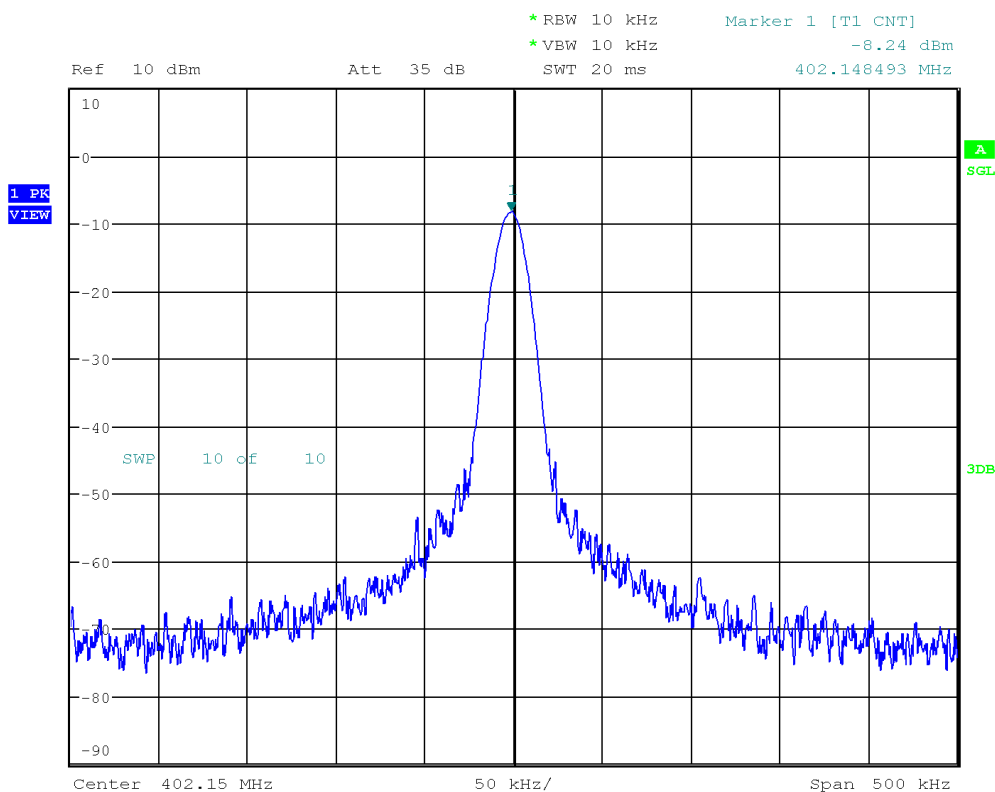
Date: 9.OCT.2025 16:19:58

Test Report No.: G0M-2509-3285-TFC95IMR01-V01

Eurofins Product Service GmbH
 Storkower Str. 38c, D-15526 Reichenwalde, Germany

Frequency accuracy

Project Number:	G0M-2509-3285
Applicant:	Precisis GmbH
Model Description:	EASEE Power: AIMD (Active Implant Medical Device)
Model:	EASEE Power(Implant, REF EAPW01)
Test Sample ID:	52210
Reference Method:	Spectrum-analyzer build in function Marker Count
Operational Mode:	CW, Channel 0, 402.15 MHz
Operating Conditions:	Tnom/Vnom
Operator:	Md Abu Bakar Siddique
Test Site:	Eurofins Product Service GmbH
Test Date:	2025-10-09
Nominal Frequency [MHz]:	402.150000
Measured Frequency [MHz]:	402.148493
Frequency Error [kHz]:	-1.507
Frequency Error [ppm]:	-3.75



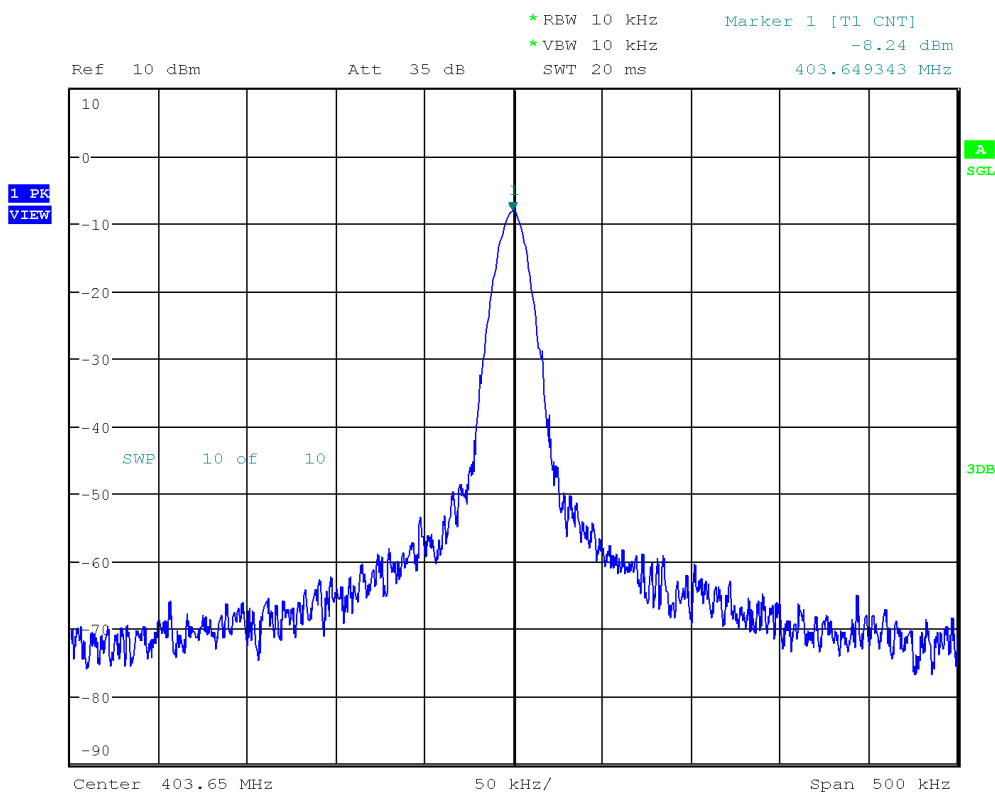
Date: 9.OCT.2025 16:36:01

Test Report No.: G0M-2509-3285-TFC95IMR01-V01

Eurofins Product Service GmbH
Storkower Str. 38c, D-15526 Reichenwalde, Germany

Frequency accuracy

Project Number:	G0M-2509-3285
Applicant:	Precisis GmbH
Model Description:	EASEE Power: AIMD (Active Implant Medical Device)
Model:	EASEE Power(Implant, REF EAPW01)
Test Sample ID:	52210
Reference Method:	Spectrum-analyzer build in function Marker Count
Operational Mode:	CW, Channel 5, 403.65 MHz
Operating Conditions:	Tnom/Vnom
Operator:	Md Abu Bakar Siddique
Test Site:	Eurofins Product Service GmbH
Test Date:	2025-10-09
Nominal Frequency [MHz]:	403.650000
Measured Frequency [MHz]:	403.649343
Frequency Error [kHz]:	-0.657
Frequency Error [ppm]:	-1.63



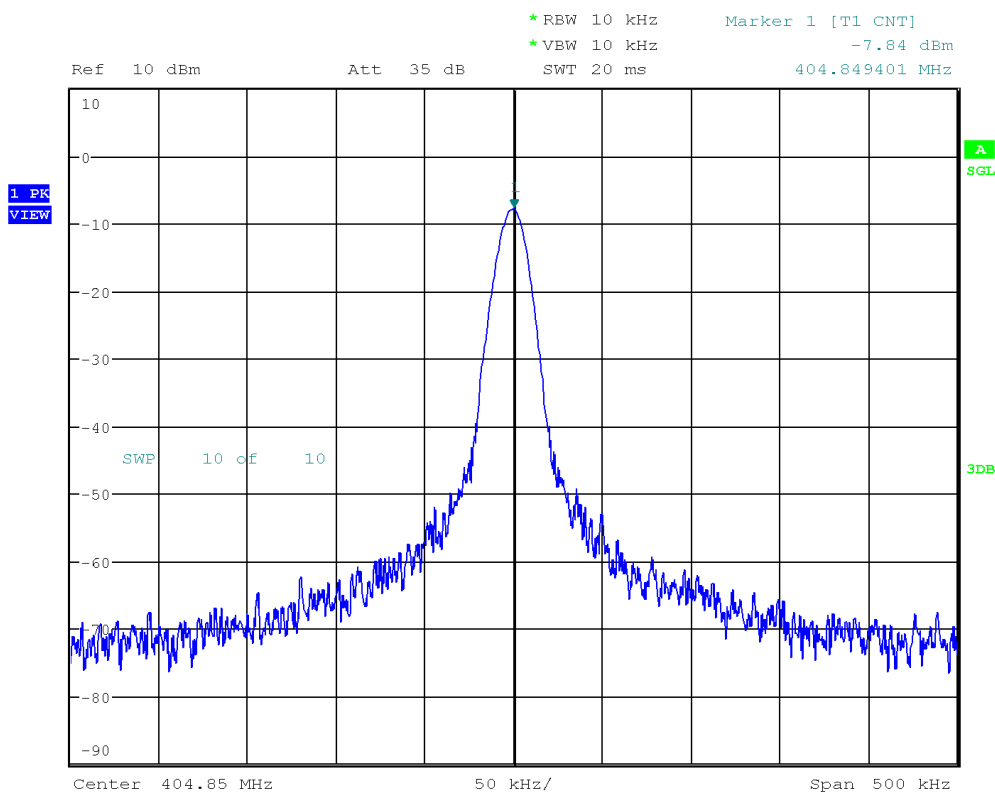
Date: 9.OCT.2025 16:37:32

Test Report No.: G0M-2509-3285-TFC95IMR01-V01

Eurofins Product Service GmbH
 Storkower Str. 38c, D-15526 Reichenwalde, Germany

Frequency accuracy

Project Number:	G0M-2509-3285
Applicant:	Precisis GmbH
Model Description:	EASEE Power: AIMD (Active Implant Medical Device)
Model:	EASEE Power(Implant, REF EAPW01)
Test Sample ID:	52210
Reference Method:	Spectrum-analyzer build in function Marker Count
Operational Mode:	CW, Channel 9, 404.85 MHz
Operating Conditions:	Tnom/Vnom
Operator:	Md Abu Bakar Siddique
Test Site:	Eurofins Product Service GmbH
Test Date:	2025-10-09
Nominal Frequency [MHz]:	404.850000
Measured Frequency [MHz]:	404.849401
Frequency Error [kHz]:	-0.599
Frequency Error [ppm]:	-1.48



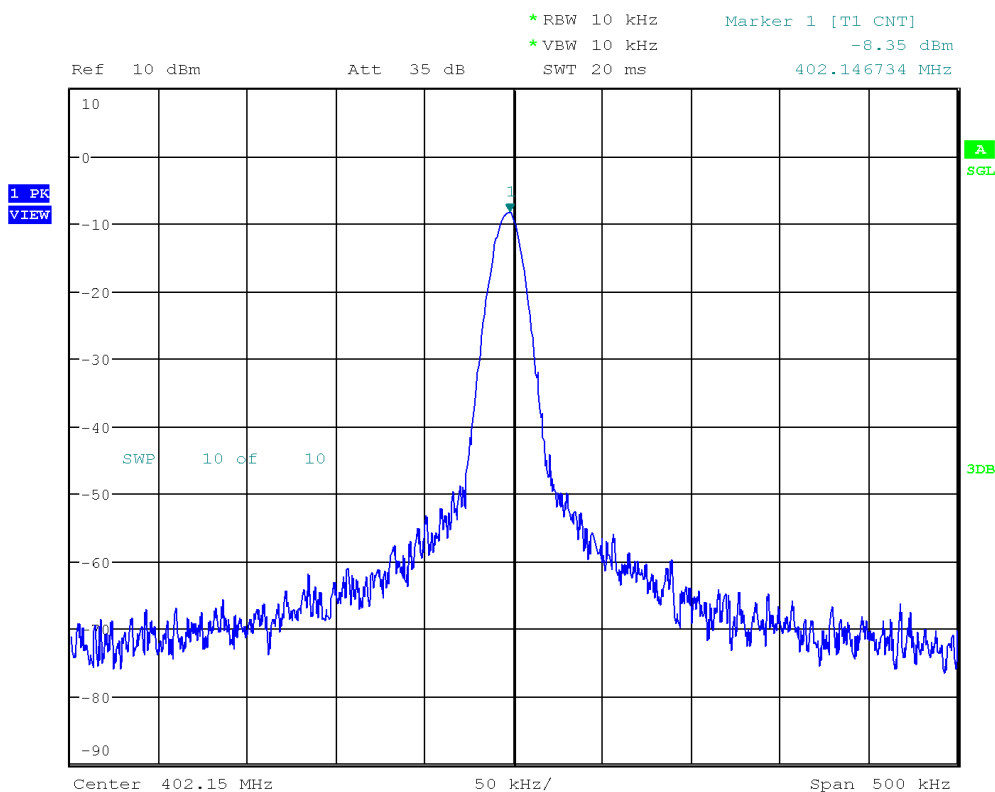
Date: 9.OCT.2025 16:39:22

Test Report No.: G0M-2509-3285-TFC95IMR01-V01

Eurofins Product Service GmbH
Storkower Str. 38c, D-15526 Reichenwalde, Germany

Frequency accuracy

Project Number:	G0M-2509-3285
Applicant:	Precisis GmbH
Model Description:	EASEE Power: AIMD (Active Implant Medical Device)
Model:	EASEE Power(Implant, REF EAPW01)
Test Sample ID:	52210
Reference Method:	Spectrum-analyzer build in function Marker Count
Operational Mode:	CW, Channel 0, 402.15 MHz
Operating Conditions:	Tmax/Vnom
Operator:	Md Abu Bakar Siddique
Test Site:	Eurofins Product Service GmbH
Test Date:	2025-10-09
Nominal Frequency [MHz]:	402.150000
Measured Frequency [MHz]:	402.146734
Frequency Error [kHz]:	-3.266
Frequency Error [ppm]:	-8.12



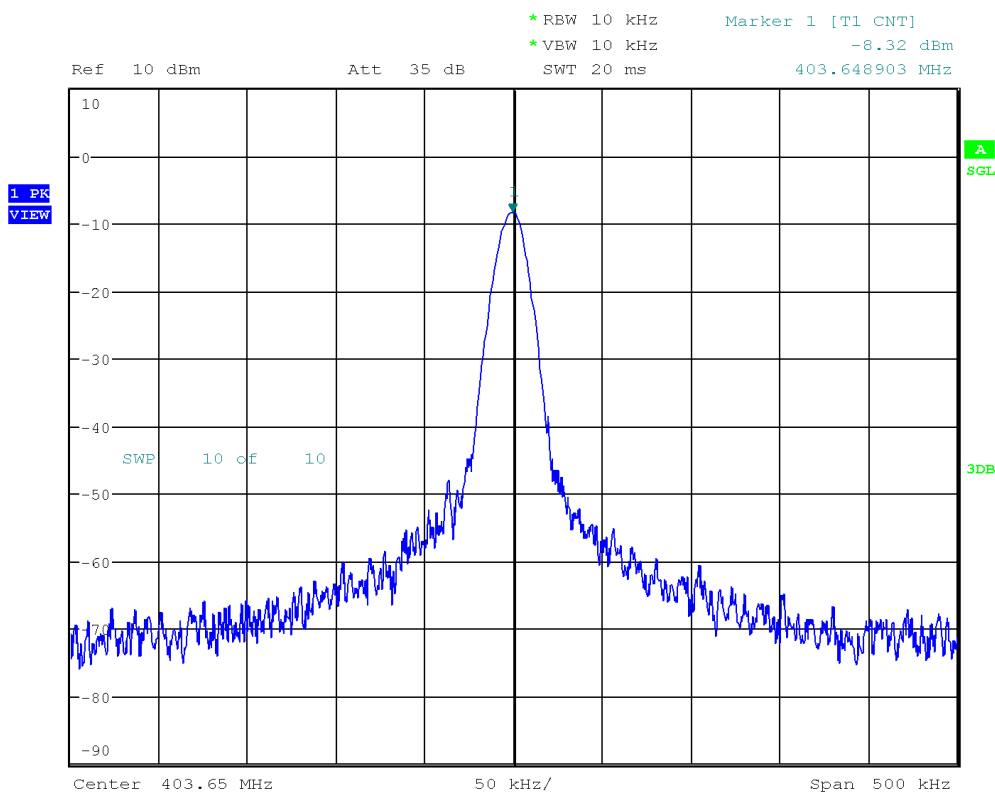
Date: 9.OCT.2025 16:50:49

Test Report No.: G0M-2509-3285-TFC95IMR01-V01

Eurofins Product Service GmbH
Storkower Str. 38c, D-15526 Reichenwalde, Germany

Frequency accuracy

Project Number: GOM-2509-3285
 Applicant: Precisis GmbH
 Model Description: EASEE Power: AIMD (Active Implant Medical Device)
 Model: EASEE Power(Implant, REF EAPW01)
 Test Sample ID: 52210
 Reference Method: Spectrum-analyzer build in function Marker Count
 Operational Mode: CW, Channel 5, 403.65 MHz
 Operating Conditions: Tmax/Vnom
 Operator: Md Abu Bakar Siddique
 Test Site: Eurofins Product Service GmbH
 Test Date: 2025-10-09
 Nominal Frequency [MHz]: 403.650000
 Measured Frequency [MHz]: 403.648903
 Frequency Error [kHz]: -1.097
 Frequency Error [ppm]: -2.72



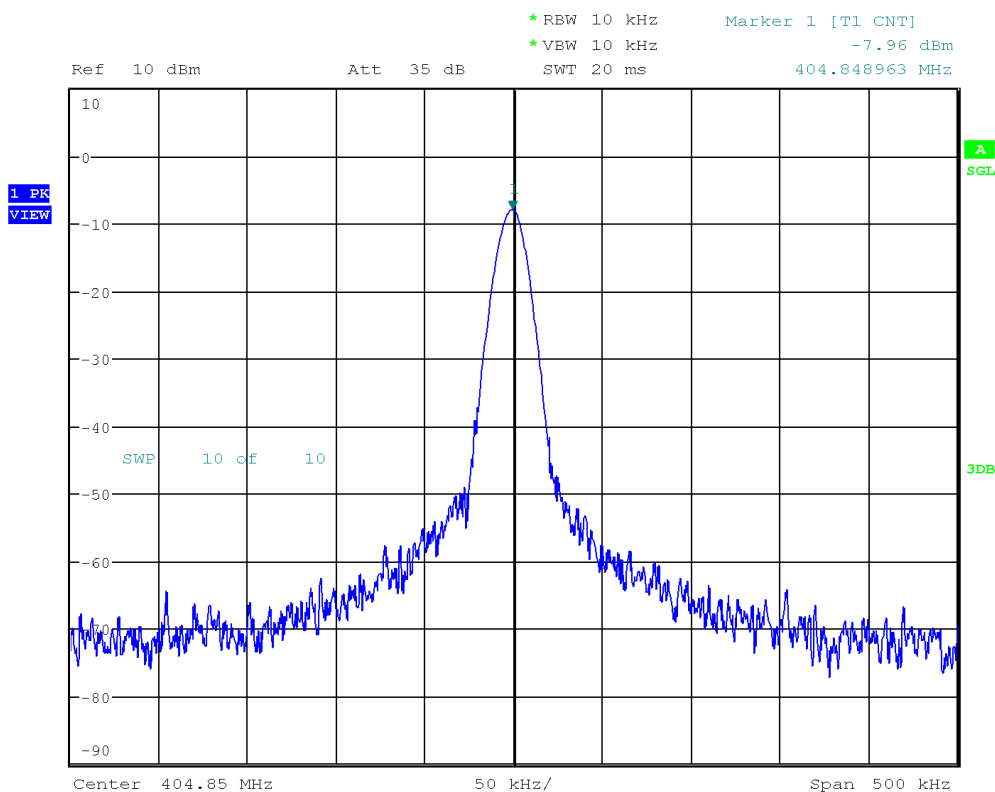
Date: 9.OCT.2025 16:52:32

Test Report No.: GOM-2509-3285-TFC95IMR01-V01

Eurofins Product Service GmbH
 Storkower Str. 38c, D-15526 Reichenwalde, Germany

Frequency accuracy

Project Number:	G0M-2509-3285
Applicant:	Precisis GmbH
Model Description:	EASEE Power: AIMD (Active Implant Medical Device)
Model:	EASEE Power(Implant, REF EAPW01)
Test Sample ID:	52210
Reference Method:	Spectrum-analyzer build in function Marker Count
Operational Mode:	CW, Channel 9, 404.85 MHz
Operating Conditions:	Tmax/Vnom
Operator:	Md Abu Bakar Siddique
Test Site:	Eurofins Product Service GmbH
Test Date:	2025-10-09
Nominal Frequency [MHz]:	404.850000
Measured Frequency [MHz]:	404.848963
Frequency Error [kHz]:	-1.037
Frequency Error [ppm]:	-2.56



Date: 9.OCT.2025 16:54:11

Test Report No.: G0M-2509-3285-TFC95IMR01-V01

Eurofins Product Service GmbH
 Storkower Str. 38c, D-15526 Reichenwalde, Germany

3.3 Test Conditions and Results - Transmitter output power

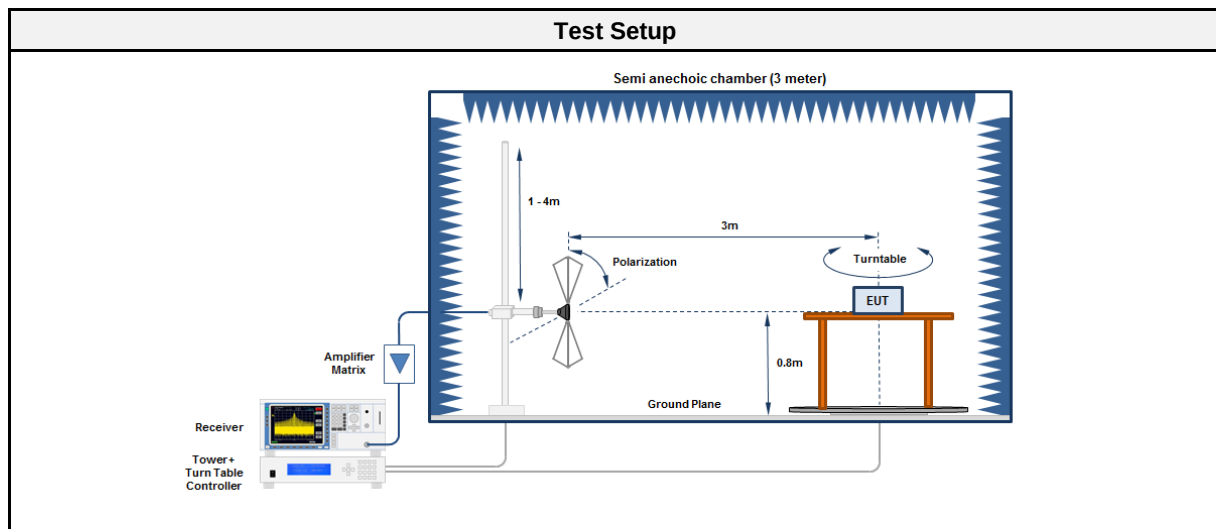
3.3.1 Information

Test Information	
Reference	FCC 95.2567(a), 95.2569
Measurement Method	ANSI C63.26-2015 5.2.3, 5.2.7, 5.5
Operator	Md Abu Bakar Siddique
Date	2025-10-10

3.3.2 Limits

Limits
$\leq 85.2 \text{ dB}\mu\text{V/m}$ (Open area)

3.3.3 Setup



3.3.4 Equipment

Test Equipment					
Description	Manufacturer	Model	Identifier	Cal. Date	Cal. Due
Semi-Anechoic chamber (NSA)	Frankonia	AC1	EF00062	2024-07	2027-07
EMI Test Receiver	R&S	ESU26	EF00887	2025-08	2027-02
LPD antenna	R&S	HL223	EF00013	2022-11	2025-11

3.3.5 Procedure

Test Procedure
1. EUT set to test frequency with modulation 2. Measurement polarization is set to vertical 3. Span it set according to measurement range and detector is set to peak and max hold 4. Resolution bandwidth is set to be at least twice the emission bandwidth 5. During the sweep the EUT is rotated to obtain maximum emission level 6. Measurement is repeated with horizontal measurement polarization

3.3.6 Results

Test Results				
Channel [MHz]	Emission Level [dBμV/m]	Detector	Limit [dBμV/m]	Margin [dB]
402.15	57.37	pk	85.2	-27.83
403.65	60.02	pk	85.2	-25.18
404.85	61.94	pk	85.2	-23.26

3.4 Test Conditions and Results - Band-edge and In-band Emissions

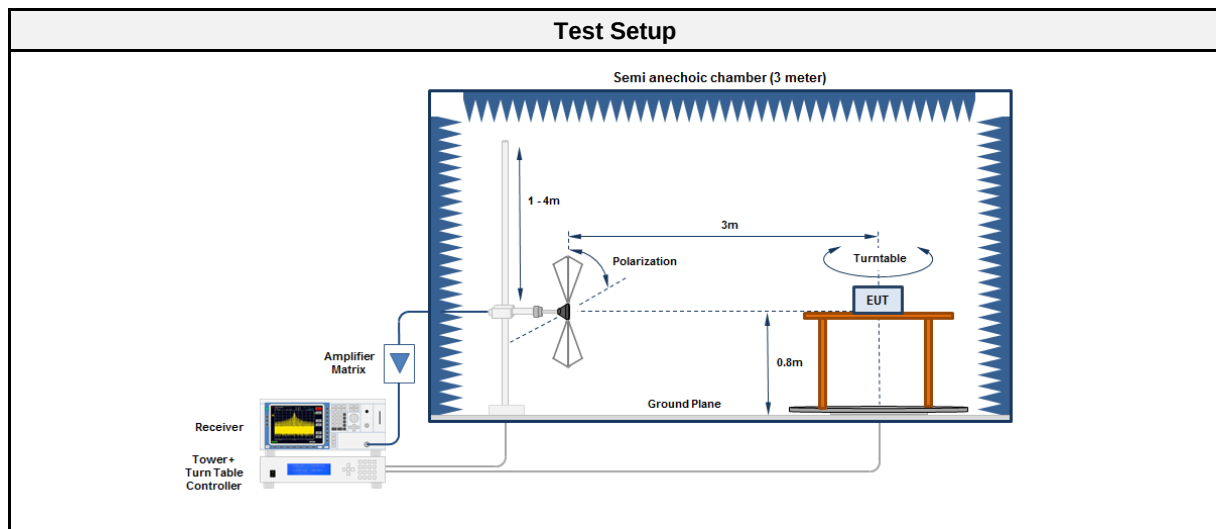
3.4.1 Information

Test Information	
Reference	FCC 95.2579
Measurement Method	ANSI C63.26-2015 5.5
Operator	Md Abu Bakar Siddique
Date	2025-10-10

3.4.2 Limits

Limits	
Frequency range	Limit
402 MHz – 250 kHz $\leq f \leq$ 402 MHz	20 dB below maximum permitted output power
402 MHz $< f <$ 150 kHz - f_c	20 dB below maximum permitted output power
150 kHz + $f_c < f <$ 405 Mhz	20 dB below maximum permitted output power
405 MHz $\leq f \leq$ 405 MHz + 250 kHz	20 dB below maximum permitted output power

3.4.3 Setup



3.4.4 Equipment

Test Equipment					
Description	Manufacturer	Model	Identifier	Cal. Date	Cal. Due
Semi-Anechoic chamber (NSA)	Frankonia	AC1	EF00062	2024-07	2027-07
LPD antenna	R&S	HL223	EF00013	2022-11	2025-11
EMI Test Receiver	R&S	ESU26	EF00887	2025-08	2027-02

3.4.5 Procedure

Test Procedure	
1.	EUT set to test frequency with modulation
2.	Measurement polarization is set to vertical
3.	Span it set according to measurement range
4.	Resolution bandwidth is set to 1% of the emission bandwidth and detector is set to peak
5.	During the sweep the EUT is rotated to obtain maximum emission level
6.	Measurement is repeated with horizontal measurement polarization

3.4.6 Results

Test Results					
Channel [MHz]	Emission [MHz]	Level [dBμV/m]	Pol.	Limit [dBμV/m]	Margin [dB]
402.15	401.959	29.42	ver	59.2	-29.78
402.15	402.339	29.57	ver	59.2	-29.63
404.85	404.653	25.58	ver	59.2	-33.62
404.85	405.053	30.48	ver	59.2	-28.72

3.5 Test Conditions and Results - Transmitter unwanted emissions

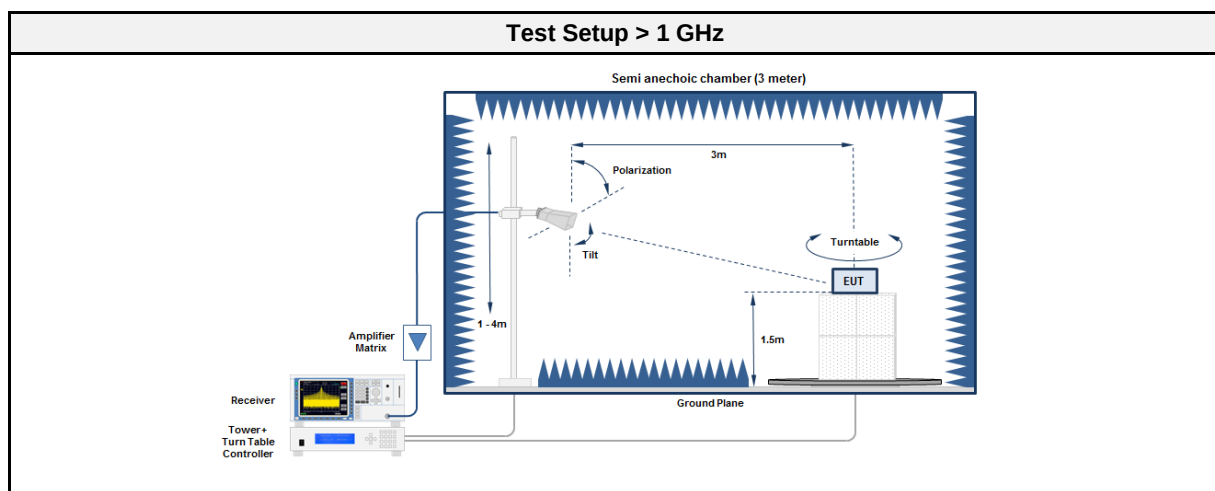
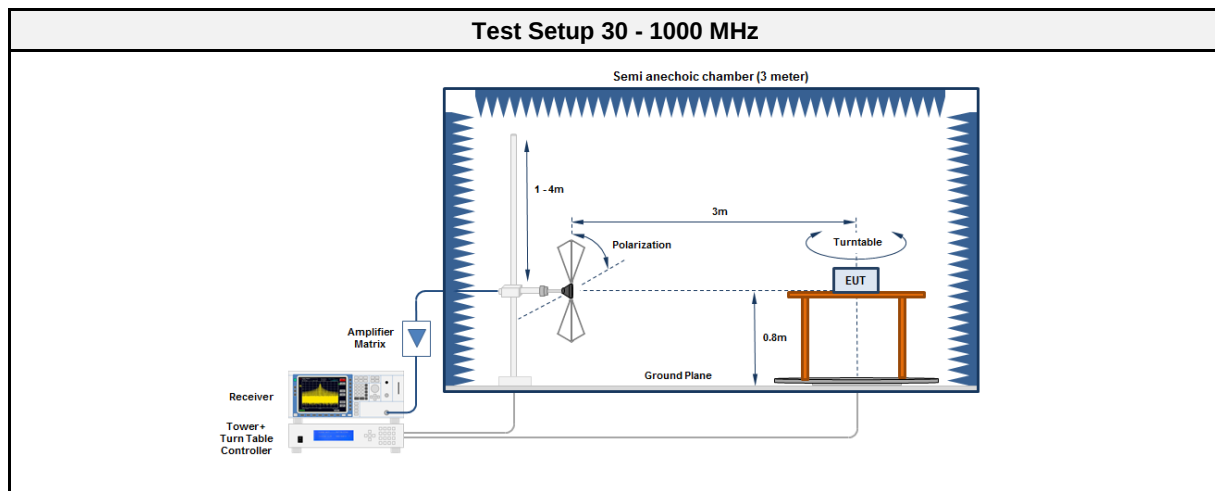
3.5.1 Information

Test Information	
Reference	FCC 95.2579
Measurement Method	ANSI C63.26-2015 5.5
Operator	Md Abu Bakar Siddique
Date	2025-10-10 to 2025-10-13

3.5.2 Limits

Limits				
Frequency range [MHz]	Detector	Limit [$\mu\text{V/m}$]	Limit [$\text{dB}\mu\text{V/m}$]	Limit Distance [m]
30 – 88	Quasi-Peak	100	40	3
88 – 216	Quasi-Peak	150	43.5	3
216 – 960	Quasi-Peak	200	46	3
960 – 1000	Quasi-Peak	500	54	3
> 1000	Average	500	54	3

3.5.3 Setup



3.5.4 Equipment

Test Equipment 30 - 1000 MHz					
Description	Manufacturer	Model	Identifier	Cal. Date	Cal. Due
Semi-Anechoic chamber (NSA)	Frankonia	AC1	EF00062	2024-07	2027-07
Biconical antenna	R&S	HK116E	EF01564	2024-05	2027-05
LPD antenna	R&S	HL223	EF00013	2022-11	2025-11
EMI Test Receiver	R&S	ESU26	EF00887	2025-08	2027-02

Test Equipment > 1 GHz					
Description	Manufacturer	Model	Identifier	Cal. Date	Cal. Due
Semi-Anechoic chamber (SVSWR)	Frankonia	AC1	EF01011	2024-07	2027-07
Horn antenna	Schwarzbeck	BBHA 9120D	EF01561	2024-11	2027-11
EMI Test Receiver	R&S	ESU26	EF00887	2025-08	2027-02

3.5.5 Procedure

Test Procedure	
- EUT set to test mode - Span is set according to measurement range - Resolution bandwidth below 1 GHz is set according to CISPR 16 with peak/quasi-peak detector to 100 kHz and RBW of 1 MHz with peak/average detector is used above 1 GHz - Markers are set to peak emission levels within restricted bands	

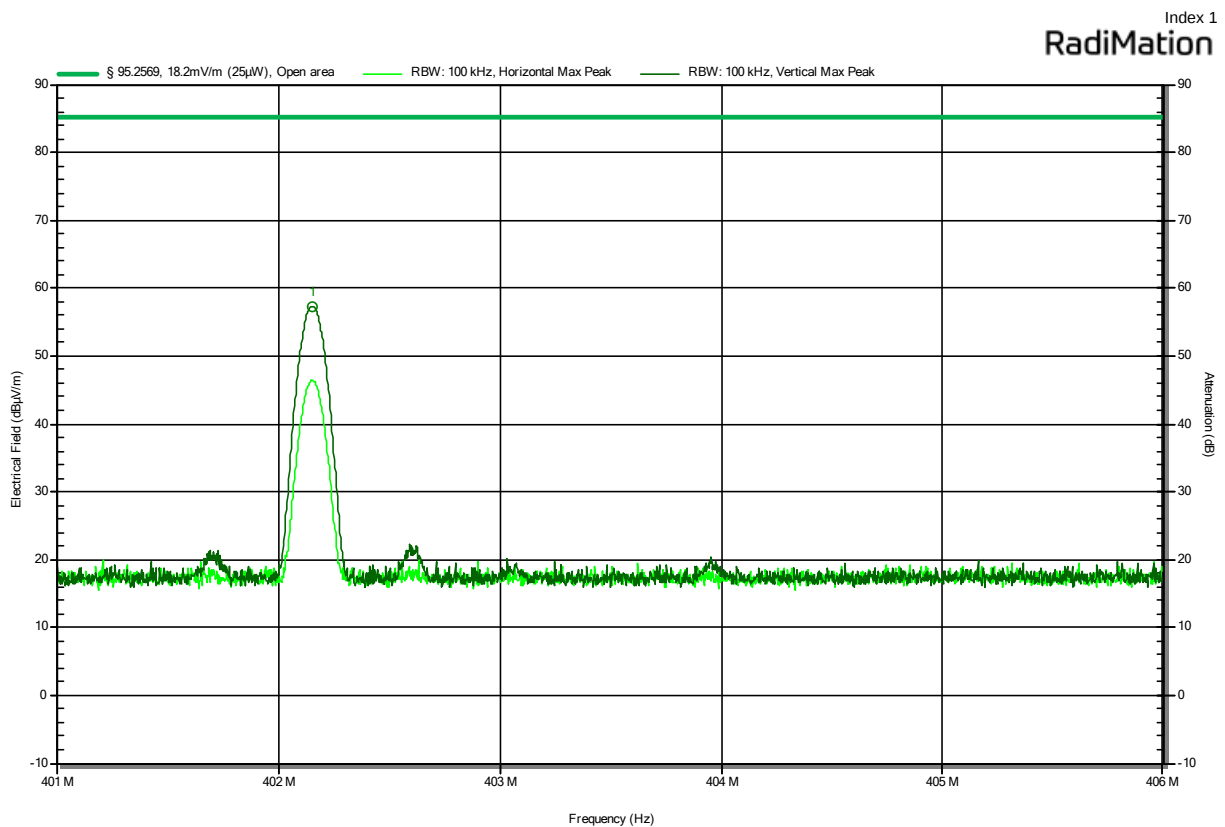
3.5.6 Results

Test Results							
Channel [MHz]	Emission [MHz]	Level [dBμV/m]	Det.	Pol.	Limit [dBμV/m]	Limit dist. [m]	Margin [dB]
402.15	30.351	27.34	pk	ver	40	3	-12.66
402.15	63.977	19.07	pk	ver	40	3	-20.93
402.15	401.737	27.61	pk	ver	46	3	-18.39
402.15	687.479	32.79	pk	ver	46	3	-13.21
402.15	3588.087	45.6	pk	hor	54	3	-8.4
402.15	3588.087	34.1	avg	hor	54	3	-19.9
403.65	30.272	26.38	pk	ver	40	3	-13.62
403.65	64.663	18	pk	ver	40	3	-22
403.65	687.499	32.11	pk	ver	46	3	-13.89
403.65	3577.857	45.99	pk	hor	54	3	-8.01
403.65	3577.857	34.02	avg	hor	54	3	-19.98
404.85	30.142	28.97	pk	ver	40	3	-11.03
404.85	64.714	18.27	pk	ver	40	3	-21.73
404.85	405.389	24.4	pk	ver	46	3	-21.6
404.85	687.518	30.94	pk	ver	46	3	-15.06
404.85	3593.253	46.8	pk	hor	54	3	-7.2
404.85	3593.253	33.76	avg	hor	54	3	-20.24

ANNEX A Transmitter output power

Radiated carrier according to 47 CFR Part 95 Subpart I

Project Number: G0M-2509-3285
 Applicant: Precisis GmbH
 Model Description: EASEE Power: AIMD (Active Implant Medical Device)
 Model: EASEE Power(Implant, REF EAPW01)
 Test Sample ID: 52215
 Test Site: Eurofins Product Service GmbH
 Operator: Mr. Siddique
 Measurement software: RadiMation, version 2024.2.5
 Test Conditions: Tnom: 24.1 °Celsius, Vnom: 3.1 V DC
 Antenna: Rohde & Schwarz HL 223
 Measurement distance: 3 m
 Mode: Tx; CW, 402.15 MHz
 Test Date: 2025-10-10

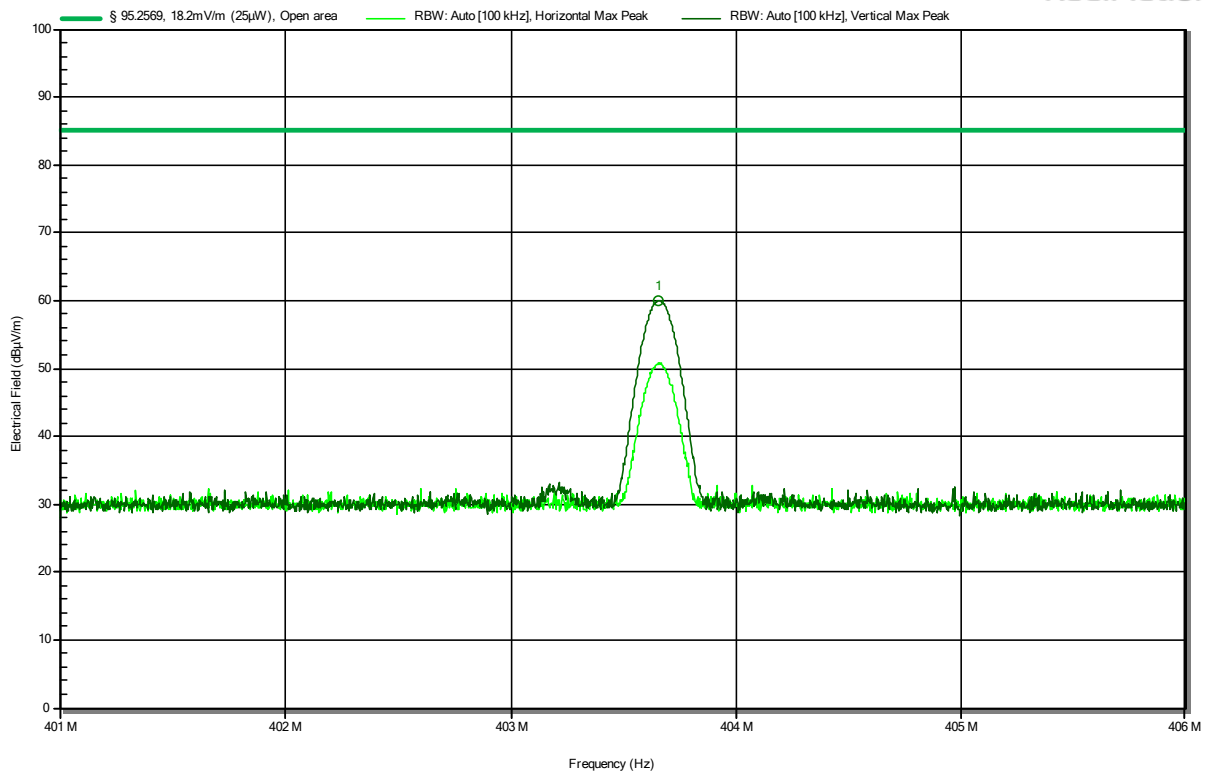


Peak Number	Frequency (MHz)	Peak (dBµV/m)	Peak (dBµV/m)	Limit (dB)	Peak Difference (dB)	Peak Status	Polarization
1	402.149	57.37	85.2	-27.83		Pass	Vertical

Radiated carrier according to 47 CFR Part 95 Subpart I

Project Number: G0M-2509-3285
 Applicant: Precisis GmbH
 Model Description: EASEE Power: AIMD (Active Implant Medical Device)
 Model: EASEE Power(Implant, REF EAPW01)
 Test Sample ID: 52215
 Test Site: Eurofins Product Service GmbH
 Operator: Mr. Siddique
 Measurement software: RadiMation, version 2024.2.5
 Test Conditions: Tnom: 24.1 °Celsius, Vnom: 3.1 V DC
 Antenna: Rohde & Schwarz HL 223
 Measurement distance: 3 m
 Mode: Tx; CW, 403.65 MHz
 Test Date: 2025-10-10

Index 3
RadiMation



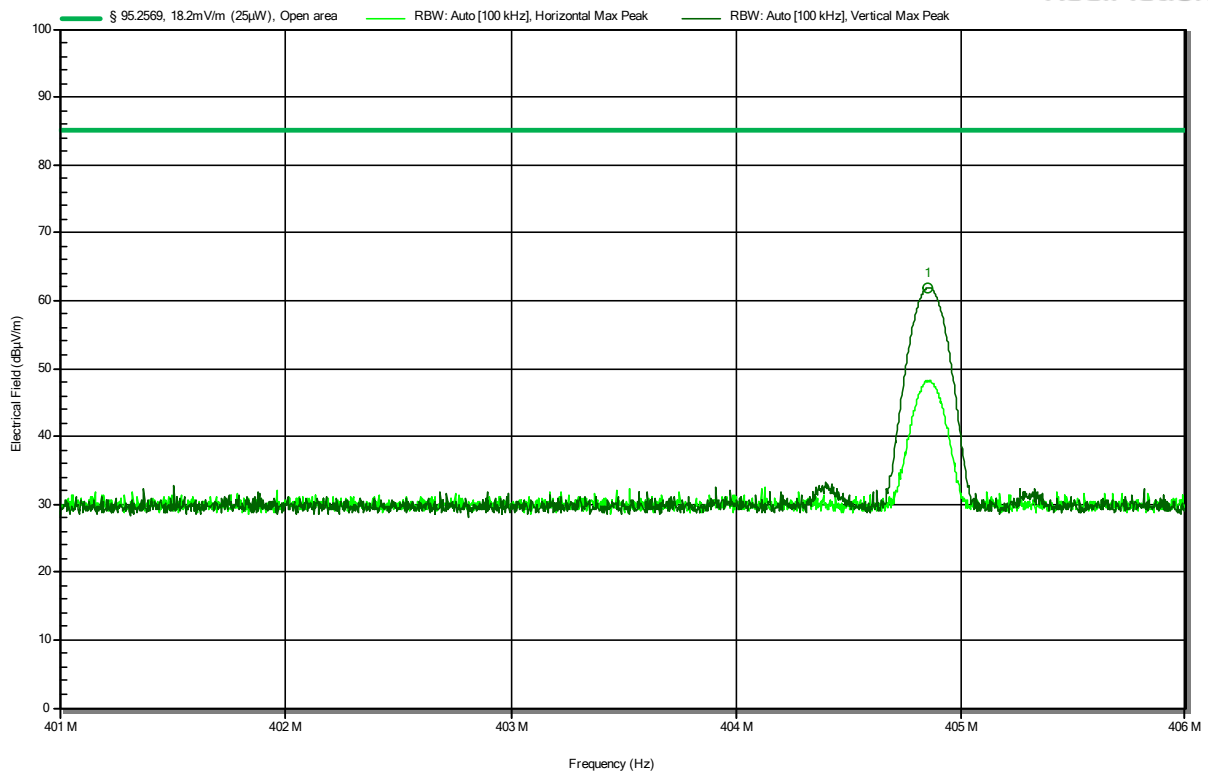
Peak Number	Frequency (MHz)	Peak (dBμV/m)	Peak (dBμV/m)	Limit (dB)	Peak Difference (dB)	Peak Status	Polarization
1	403.653	60.02	85.2	-25.18		Pass	Vertical

Radiated carrier according to 47 CFR Part 95 Subpart I

Project Number: G0M-2509-3285
 Applicant: Precisis GmbH
 Model Description: EASEE Power: AIMD (Active Implant Medical Device)
 Model: EASEE Power(Implant, REF EAPW01)
 Test Sample ID: 52215
 Test Site: Eurofins Product Service GmbH
 Operator: Mr. Siddique
 Measurement software: RadiMation, version 2024.2.5
 Test Conditions: Tnom: 24.1 °Celsius, Vnom: 3.1 V DC
 Antenna: Rohde & Schwarz HL 223
 Measurement distance: 3 m
 Mode: Tx; CW, 404.85 MHz
 Test Date: 2025-10-10

Index 5

RadiMation

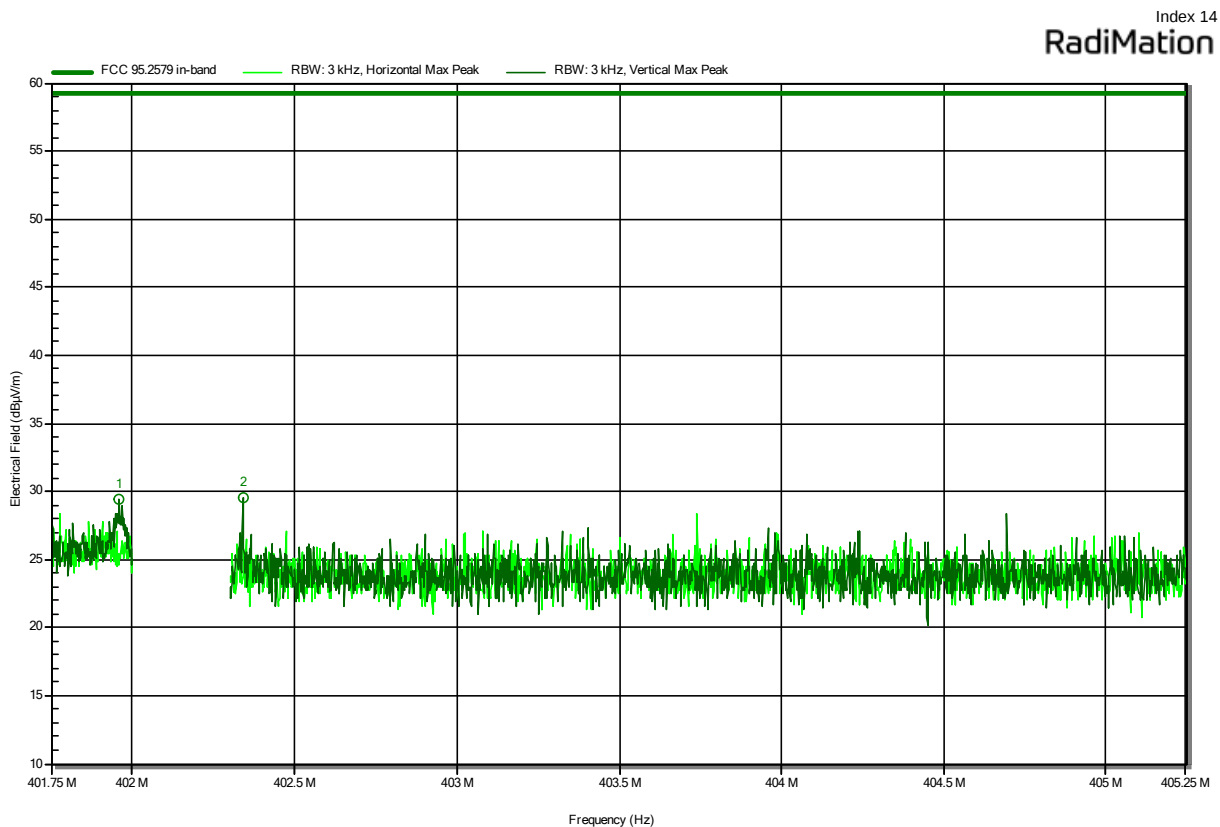


Peak Number	Frequency (MHz)	Peak (dBμV/m)	Peak (dBμV/m)	Limit (dB)	Peak Difference (dB)	Peak Status	Polarization
1	404.851	61.94	85.2	-23.26		Pass	Vertical

ANNEX B Band-edge and In-band Emissions

Radiated Spurious Emissions according to 47 CFR Part 95 Subpart I

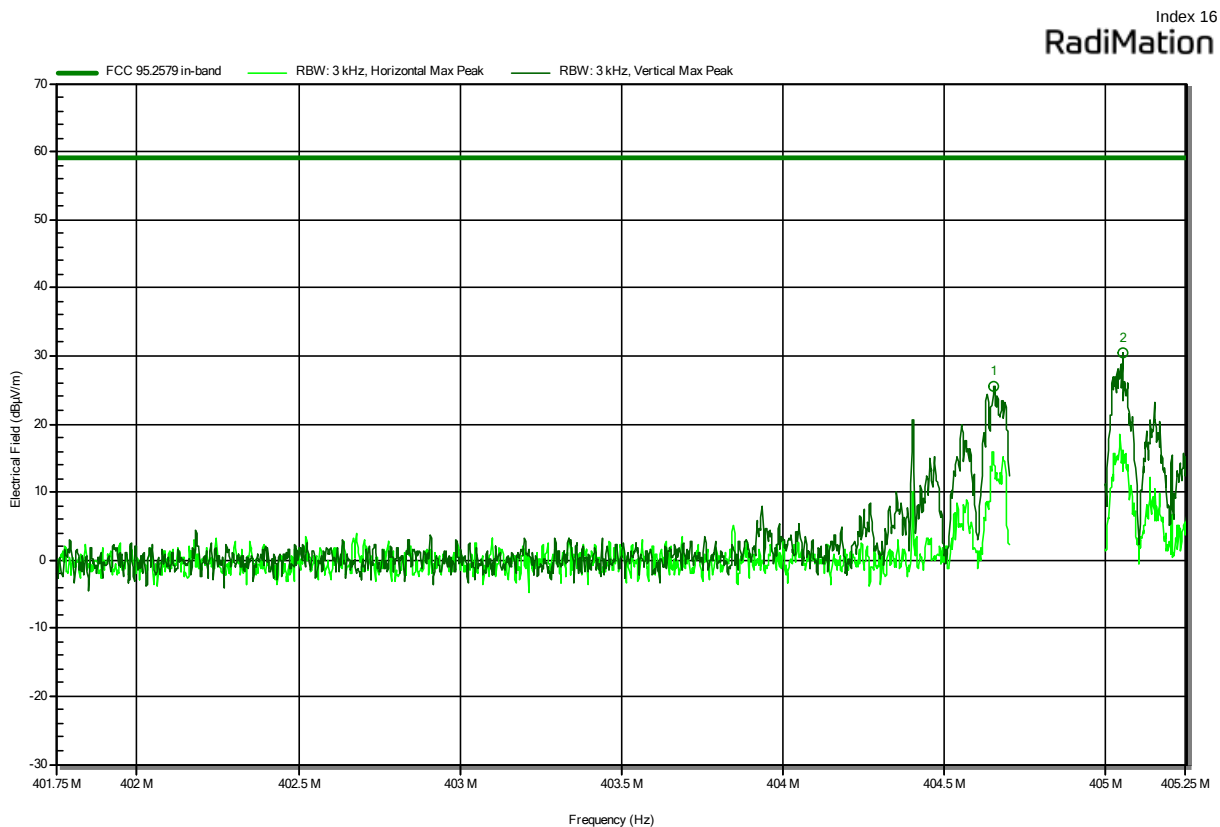
Project Number: G0M-2509-3285
 Applicant: Precisis GmbH
 Model Description: EASEE Power: AIMD (Active Implant Medical Device)
 Model: EASEE Power(Implant, REF EAPW01)
 Test Sample ID: 52215
 Test Site: Eurofins Product Service GmbH
 Operator: Mr. Siddique
 Measurement software: RadiMation, version 2024.2.5
 Test Conditions: Tnom: 24.1 °Celsius, Vnom: 3.1 V DC
 Antenna: Rohde & Schwarz HL 223
 Measurement distance: 3 m
 Mode: Tx; 2-FSK, 402.15 MHz, 400 kbps
 Test Date: 2025-10-10
 Note: In-band emissions



Peak Number	Frequency (MHz)	Peak (dBμV/m)	Peak (dBμV/m)	Limit (dB)	Peak Difference	Peak Status	Polarization
1	401.959	29.42	59.2	-29.78		Pass	Vertical
2	402.339	29.57	59.2	-29.63		Pass	Vertical

Radiated Spurious Emissions according to 47 CFR Part 95 Subpart I

Project Number: G0M-2509-3285
 Applicant: Precisis GmbH
 Model Description: EASEE Power: AIMD (Active Implant Medical Device)
 Model: EASEE Power(Implant, REF EAPW01)
 Test Sample ID: 52215
 Test Site: Eurofins Product Service GmbH
 Operator: Mr. Siddique
 Measurement software: RadiMation, version 2024.2.5
 Test Conditions: Tnom: 24.1 °Celsius, Vnom: 3.1 V DC
 Antenna: Rohde & Schwarz HL 223
 Measurement distance: 3 m
 Mode: Tx; 2-FSK, 404.85 MHz, 400 kbps
 Test Date: 2025-10-13
 Note: In-band emissions

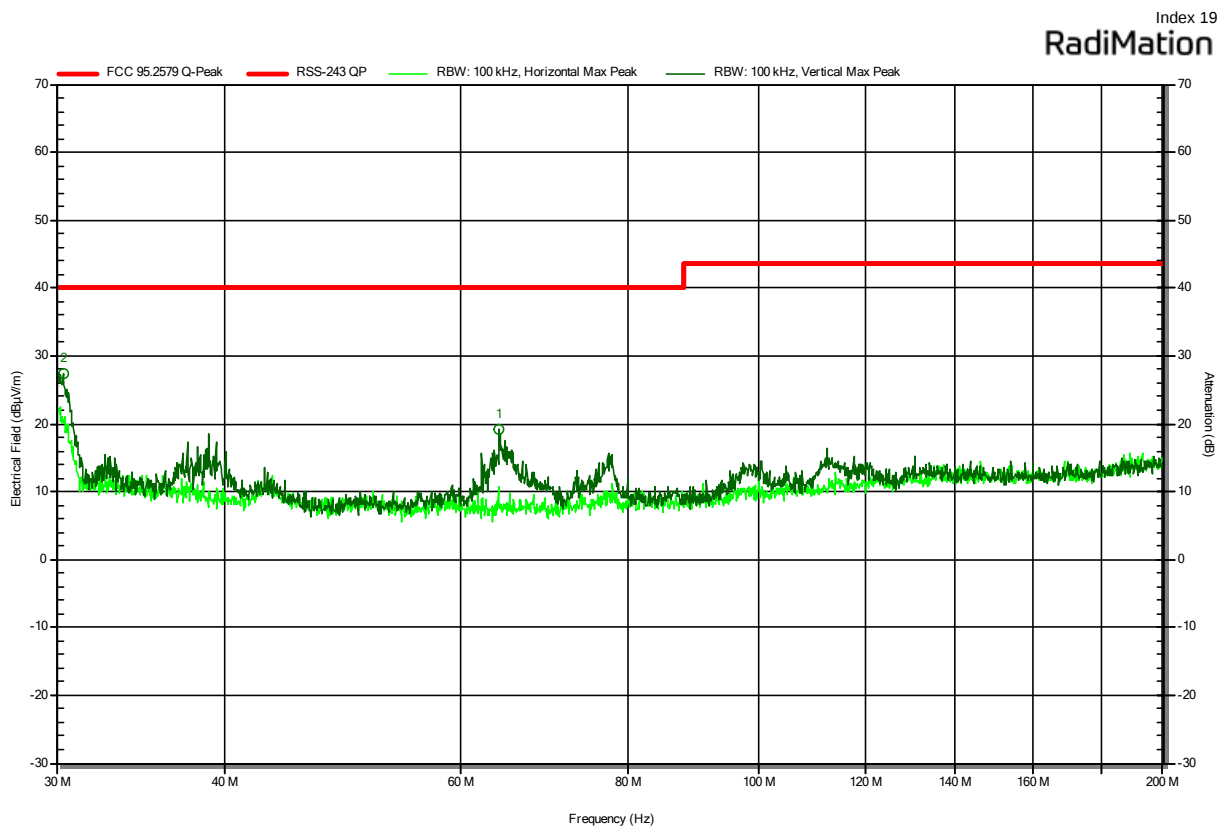


Peak Number	Frequency (MHz)	Peak (dBμV/m)	Peak (dBμV/m)	Limit (dB)	Peak Difference	Peak Status	Polarization
1	404.653	25.58	59.2	-33.62		Pass	Vertical
2	405.053	30.48	59.2	-28.72		Pass	Vertical

ANNEX C Transmitter spurious emissions

Radiated Spurious Emissions according to 47 CFR Part 95 Subpart I

Project Number: G0M-2509-3285
 Applicant: Precisis GmbH
 Model Description: EASEE Power: AIMD (Active Implant Medical Device)
 Model: EASEE Power(Implant, REF EAPW01)
 Test Sample ID: 52215
 Test Site: Eurofins Product Service GmbH
 Operator: Mr. Siddique
 Measurement software: RadiMation, version 2024.2.5
 Test Conditions: Tnom: 24.1 °Celsius, Vnom: 3.1 V DC
 Antenna: Rohde & Schwarz HK 116
 Measurement distance: 3 m
 Mode: Tx; 2-FSK, 402.15 MHz, 400 kbps
 Test Date: 2025-10-13



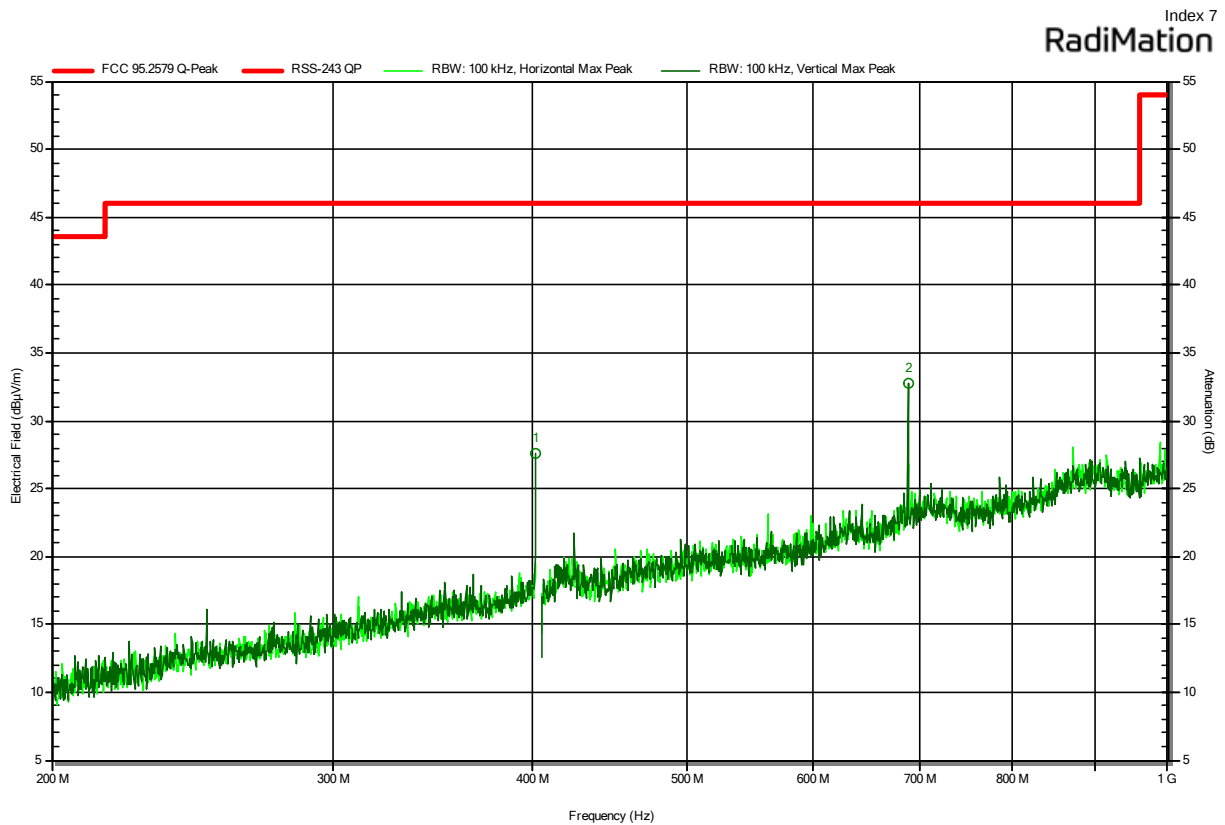
Peak Number	Frequency (MHz)	Peak (dBμV/m)	Peak (dBμV/m)	Limit (dB)	Peak Difference	Peak Status	Polarization
1	63.977	19.07	40	-20.93		Pass	Vertical
2	30.351	27.34	40	-12.66		Pass	Vertical

Test Report No.: G0M-2509-3285-TFC95IMR01-V01

Eurofins Product Service GmbH
 Storkower Str. 38c, D-15526 Reichenwalde, Germany

Radiated Spurious Emissions according to 47 CFR Part 95 Subpart I

Project Number: G0M-2509-3285
 Applicant: Precisis GmbH
 Model Description: EASEE Power: AIMD (Active Implant Medical Device)
 Model: EASEE Power(Implant, REF EAPW01)
 Test Sample ID: 52215
 Test Site: Eurofins Product Service GmbH
 Operator: Mr. Siddique
 Measurement software: RadiMation, version 2024.2.5
 Test Conditions: Tnom: 24.1 °Celsius, Vnom: 3.1 V DC
 Antenna: Rohde & Schwarz HL 223
 Measurement distance: 3 m
 Mode: Tx; 2-FSK, 402.15 MHz, 400 kbps
 Test Date: 2025-10-10



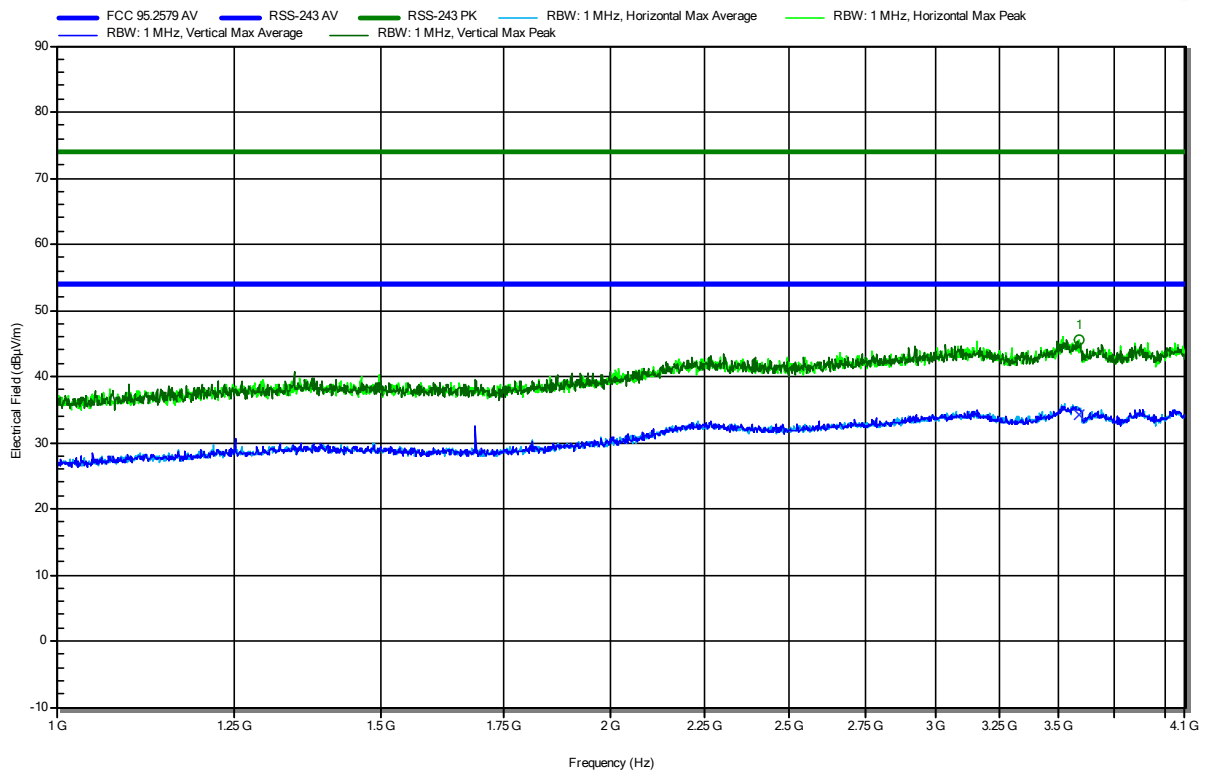
Peak Number	Frequency (MHz)	Peak (dBμV/m)	Peak (dBμV/m)	Limit	Peak Difference (dB)	Peak Status	Polarization
1	401.737	27.61	46		-18.39	Pass	Vertical
2	687.479	32.79	46		-13.21	Pass	Vertical

Radiated Spurious Emissions according to 47 CFR Part 95 Subpart I

Project Number: G0M-2509-3285
 Applicant: Precisis GmbH
 Model Description: EASEE Power: AIMD (Active Implant Medical Device)
 Model: EASEE Power(Implant, REF EAPW01)
 Test Sample ID: 52215
 Test Site: Eurofins Product Service GmbH
 Operator: Mr. Siddique
 Measurement software: RadiMation, version 2024.2.5
 Test Conditions: Tnom: 24.1 °Celsius, Vnom: 3.1 V DC
 Antenna: Schwarzbeck BBHA 9120D
 Measurement distance: 3 m
 Mode: Tx; 2-FSK, 402.15 MHz, 400 kbps
 Test Date: 2025-10-10

Index 8

RadiMation



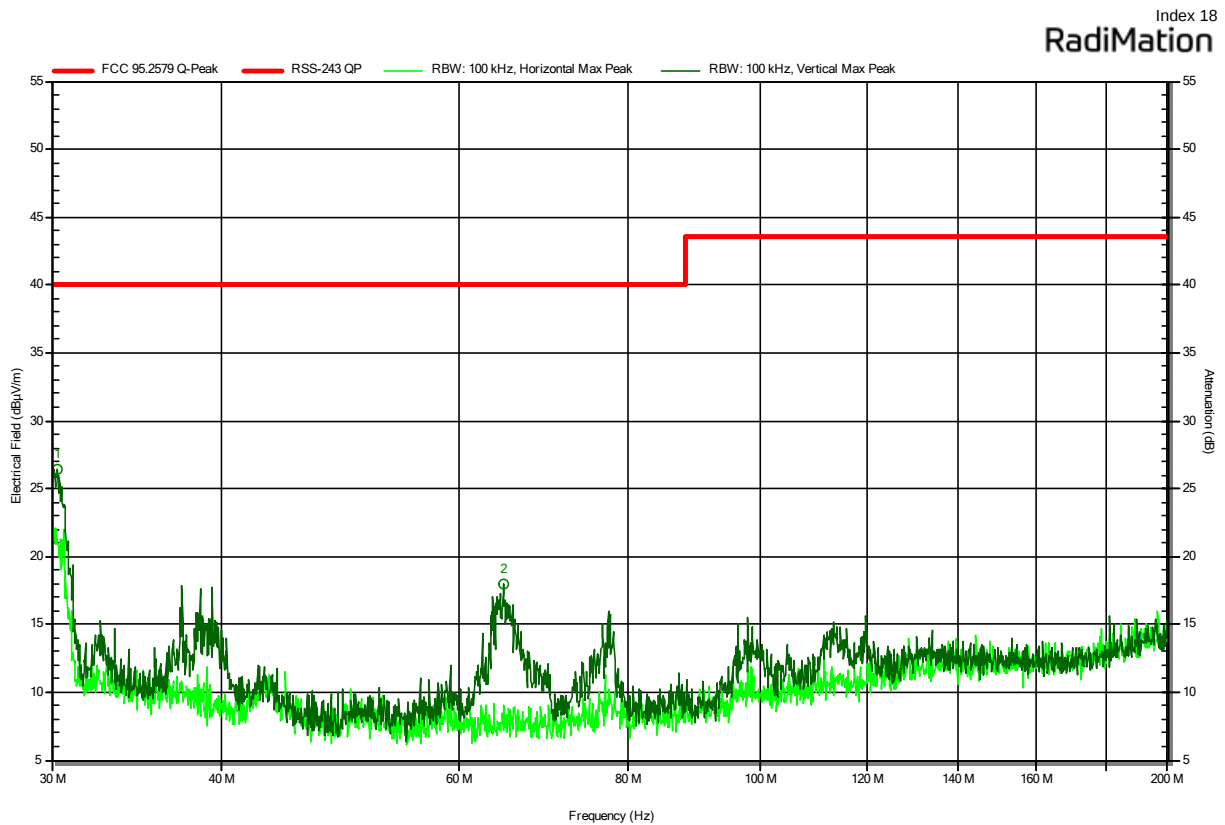
Peak Number	Frequency (MHz)	Peak (dBµV/m)	Peak (dBµV/m)	Limit (dB)	Peak Difference (dB)	Peak Status	Polarization
1	3588.087	45.6	54	-8.4		Pass	Horizontal
Peak Number	Frequency (MHz)	Average (dBµV/m)	Average (dBµV/m)	Limit (dB)	Average Difference (dB)	Average Status	Polarization
1	3588.087	34.1	54	-19.9		Pass	Horizontal

Test Report No.: G0M-2509-3285-TFC95IMR01-V01

Eurofins Product Service GmbH
 Storkower Str. 38c, D-15526 Reichenwalde, Germany

Radiated Spurious Emissions according to 47 CFR Part 95 Subpart I

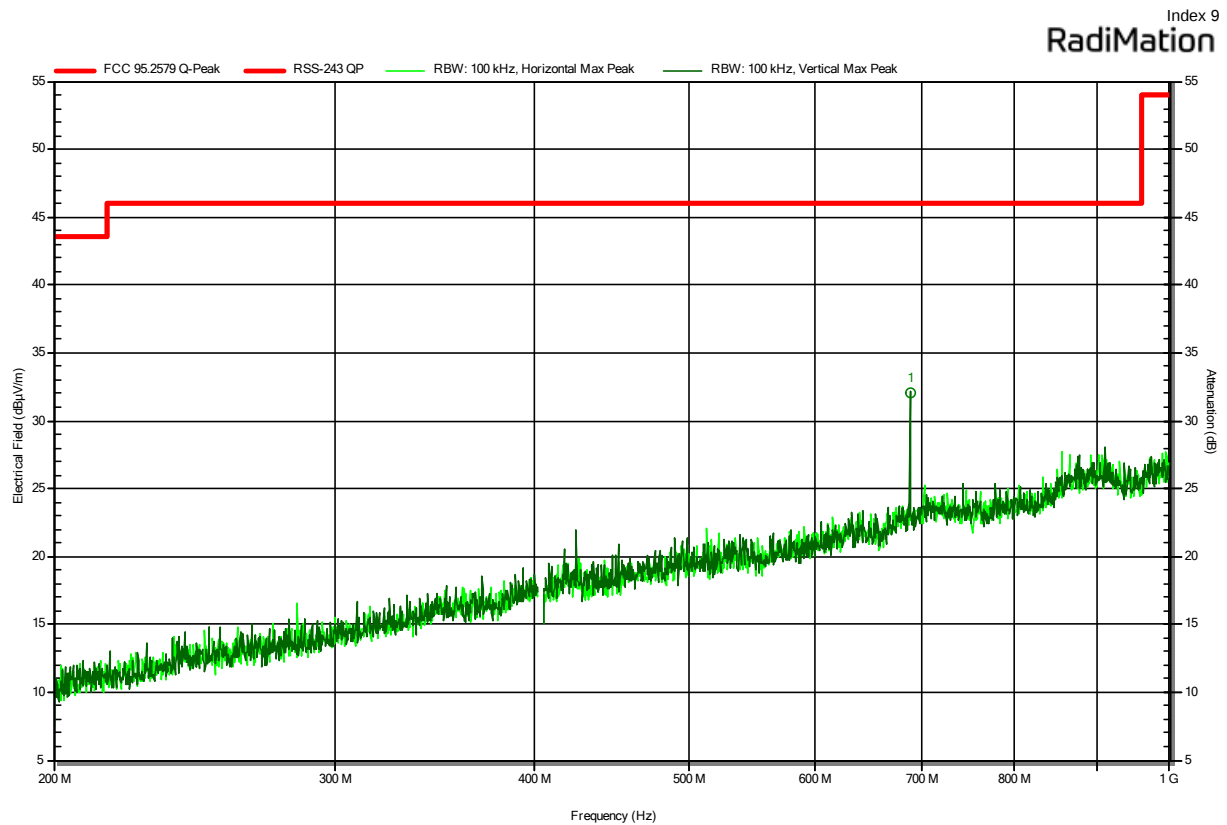
Project Number: G0M-2509-3285
 Applicant: Precisis GmbH
 Model Description: EASEE Power: AIMD (Active Implant Medical Device)
 Model: EASEE Power(Implant, REF EAPW01)
 Test Sample ID: 52215
 Test Site: Eurofins Product Service GmbH
 Operator: Mr. Siddique
 Measurement software: RadiMation, version 2024.2.5
 Test Conditions: Tnom: 24.1 °Celsius, Vnom: 3.1 V DC
 Antenna: Rohde & Schwarz HK 116
 Measurement distance: 3 m
 Mode: Tx; 2-FSK, 403.65 MHz, 400 kbps
 Test Date: 2025-10-13



Peak Number	Frequency (MHz)	Peak (dBμV/m)	Peak (dBμV/m)	Limit	Peak Difference (dB)	Peak Status	Polarization
1	30.272	26.38	40		-13.62	Pass	Vertical
2	64.663	18	40		-22	Pass	Vertical

Radiated Spurious Emissions according to 47 CFR Part 95 Subpart I

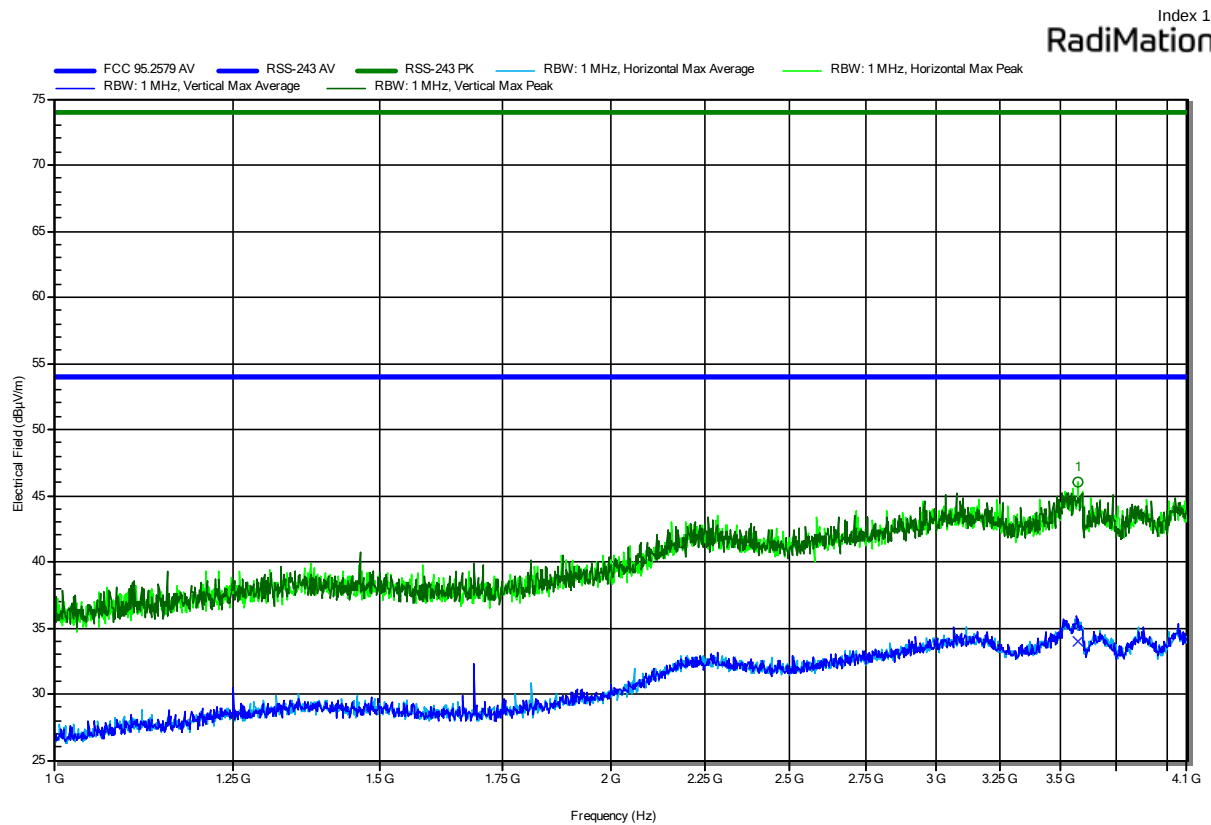
Project Number: G0M-2509-3285
 Applicant: Precisis GmbH
 Model Description: EASEE Power: AIMD (Active Implant Medical Device)
 Model: EASEE Power(Implant, REF EAPW01)
 Test Sample ID: 52215
 Test Site: Eurofins Product Service GmbH
 Operator: Mr. Siddique
 Measurement software: RadiMation, version 2024.2.5
 Test Conditions: Tnom: 24.1 °Celsius, Vnom: 3.1 V DC
 Antenna: Rohde & Schwarz HL 223
 Measurement distance: 3 m
 Mode: Tx; 2-FSK, 403.65 MHz, 400 kbps
 Test Date: 2025-10-10



Peak Number	Frequency (MHz)	Peak (dBμV/m)	Peak (dBμV/m)	Limit (dB)	Peak Difference	Peak Status	Polarization
1	687.499	32.11	46	-13.89		Pass	Vertical

Radiated Spurious Emissions according to 47 CFR Part 95 Subpart I

Project Number: G0M-2509-3285
 Applicant: Precisis GmbH
 Model Description: EASEE Power: AIMD (Active Implant Medical Device)
 Model: EASEE Power(Implant, REF EAPW01)
 Test Sample ID: 52215
 Test Site: Eurofins Product Service GmbH
 Operator: Mr. Siddique
 Measurement software: RadiMation, version 2024.2.5
 Test Conditions: Tnom: 24.1 °Celsius, Vnom: 3.1 V DC
 Antenna: Schwarzbeck BBHA 9120D
 Measurement distance: 3 m
 Mode: Tx; 2-FSK, 403.65 MHz, 400 kbps
 Test Date: 2025-10-10

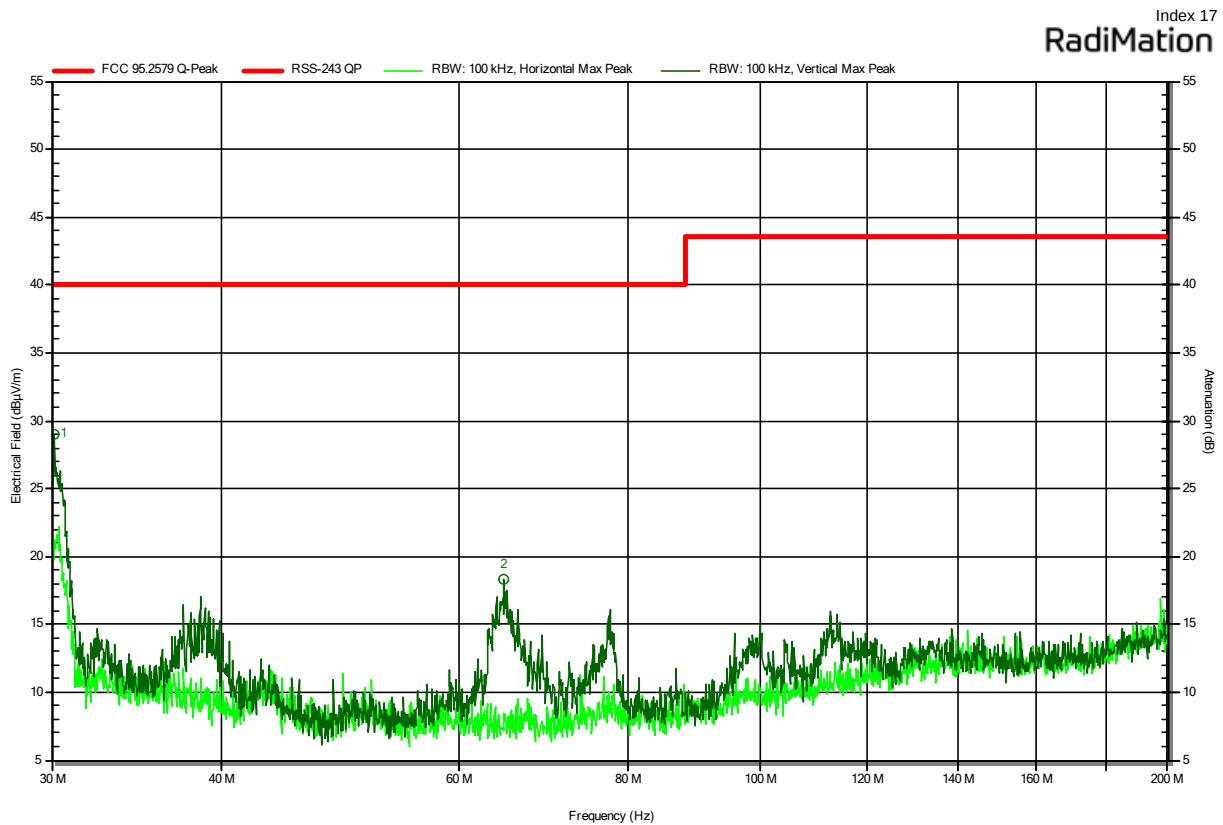


Peak Number	Frequency (MHz)	Peak (dBµV/m)	Peak (dBµV/m)	Limit	Peak Difference (dB)	Peak Status	Polarization
1	3577.857	45.99	54		-8.01	Pass	Horizontal

Peak Number	Frequency (MHz)	Average (dBµV/m)	Average (dBµV/m)	Limit	Average Difference (dB)	Average Status	Polarization
1	3577.857	34.02	54		-19.98	Pass	Horizontal

Radiated Spurious Emissions according to 47 CFR Part 95 Subpart I

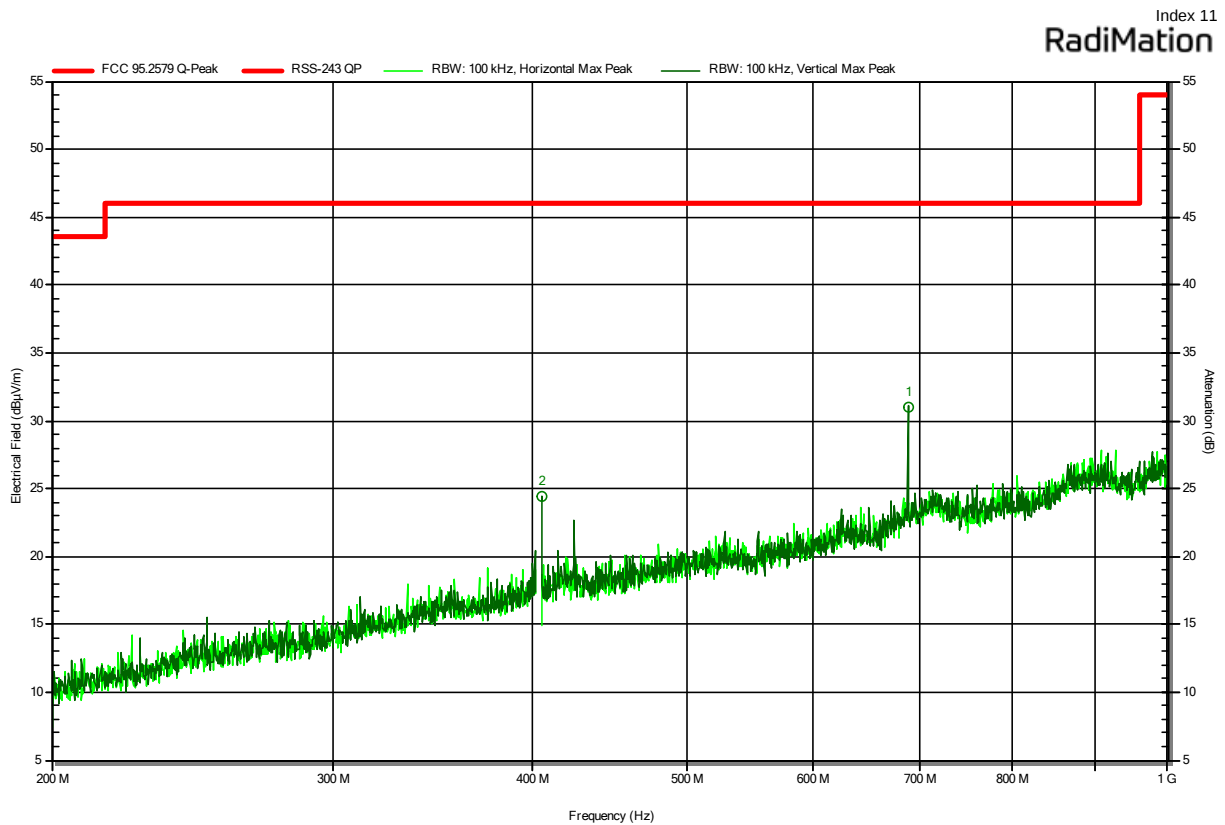
Project Number: G0M-2509-3285
 Applicant: Precisis GmbH
 Model Description: EASEE Power: AIMD (Active Implant Medical Device)
 Model: EASEE Power(Implant, REF EAPW01)
 Test Sample ID: 52215
 Test Site: Eurofins Product Service GmbH
 Operator: Mr. Siddique
 Measurement software: RadiMation, version 2024.2.5
 Test Conditions: Tnom: 24.1 °Celsius, Vnom: 3.1 V DC
 Antenna: Rohde & Schwarz HK 116
 Measurement distance: 3 m
 Mode: Tx; 2-FSK, 404.85 MHz, 400 kbps
 Test Date: 2025-10-13



Peak Number	Frequency (MHz)	Peak (dBµV/m)	Peak (dBµV/m)	Limit	Peak Difference (dB)	Peak Status	Polarization
1	30.142	28.97	40		-11.03	Pass	Vertical
2	64.714	18.27	40		-21.73	Pass	Vertical

Radiated Spurious Emissions according to 47 CFR Part 95 Subpart I

Project Number: G0M-2509-3285
 Applicant: Precisis GmbH
 Model Description: EASEE Power: AIMD (Active Implant Medical Device)
 Model: EASEE Power(Implant, REF EAPW01)
 Test Sample ID: 52215
 Test Site: Eurofins Product Service GmbH
 Operator: Mr. Siddique
 Measurement software: RadiMation, version 2024.2.5
 Test Conditions: Tnom: 24.1 °Celsius, Vnom: 3.1 V DC
 Antenna: Rohde & Schwarz HL 223
 Measurement distance: 3 m
 Mode: Tx; 2-FSK, 404.85 MHz, 400 kbps
 Test Date: 2025-10-10



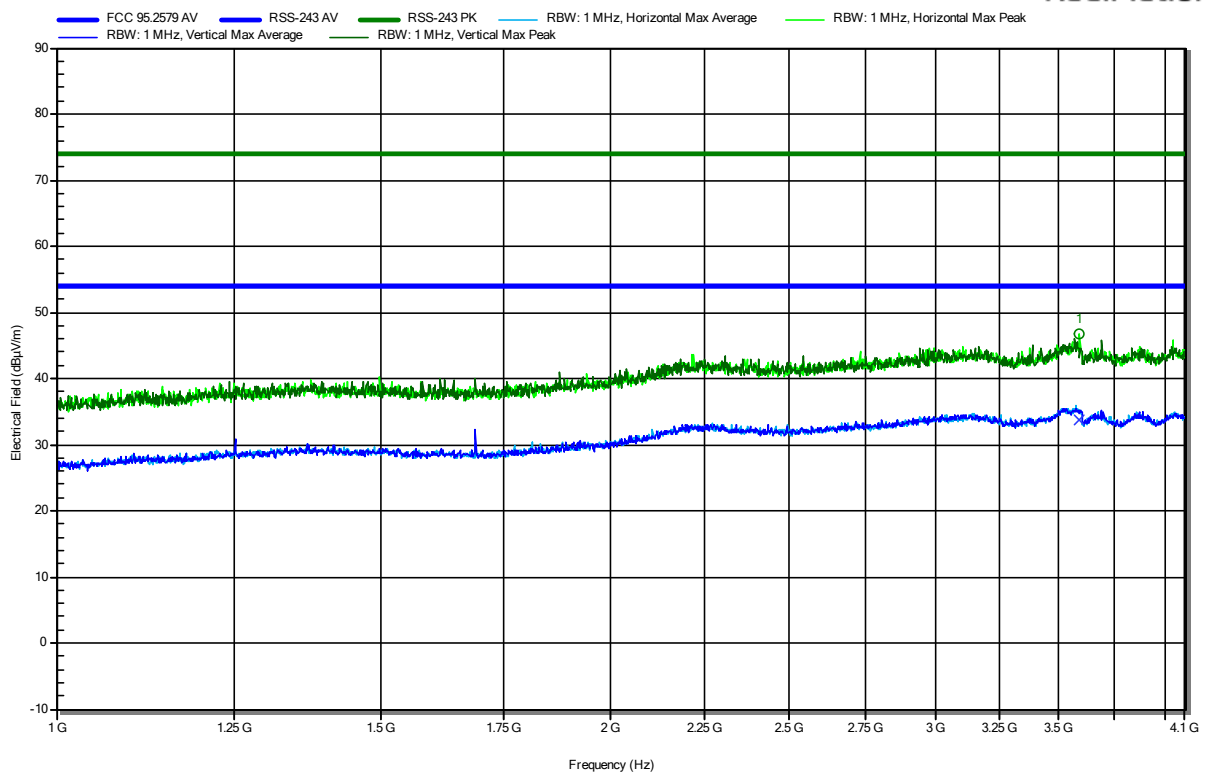
Peak Number	Frequency (MHz)	Peak (dBμV/m)	Peak (dBμV/m)	Limit	Peak Difference (dB)	Peak Status	Polarization
1	687.518	30.94	46		-15.06	Pass	Vertical
2	405.389	24.4	46		-21.6	Pass	Vertical

Radiated Spurious Emissions according to 47 CFR Part 95 Subpart I

Project Number: G0M-2509-3285
 Applicant: Precisis GmbH
 Model Description: EASEE Power: AIMD (Active Implant Medical Device)
 Model: EASEE Power(Implant, REF EAPW01)
 Test Sample ID: 52215
 Test Site: Eurofins Product Service GmbH
 Operator: Mr. Siddique
 Measurement software: RadiMation, version 2024.2.5
 Test Conditions: Tnom: 24.1 °Celsius, Vnom: 3.1 V DC
 Antenna: Schwarzbeck BBHA 9120D
 Measurement distance: 3 m
 Mode: Tx; 2-FSK, 404.85 MHz, 400 kbps
 Test Date: 2025-10-10

Index 12

RadiMation



Peak Number	Frequency (MHz)	Peak (dBµV/m)	Peak (dBµV/m)	Limit (dB)	Peak Difference (dB)	Peak Status	Polarization
1	3593.253	46.8	54	-7.2		Pass	Horizontal

Peak Number	Frequency (MHz)	Average (dBµV/m)	Average (dBµV/m)	Limit (dB)	Average Difference (dB)	Average Status	Polarization
1	3593.253	33.76	54	-20.24		Pass	Horizontal

=== End of test report ===

Test Report No.: G0M-2509-3285-TFC95IMR01-V01

Eurofins Product Service GmbH
 Storkower Str. 38c, D-15526 Reichenwalde, Germany