

Appendix B

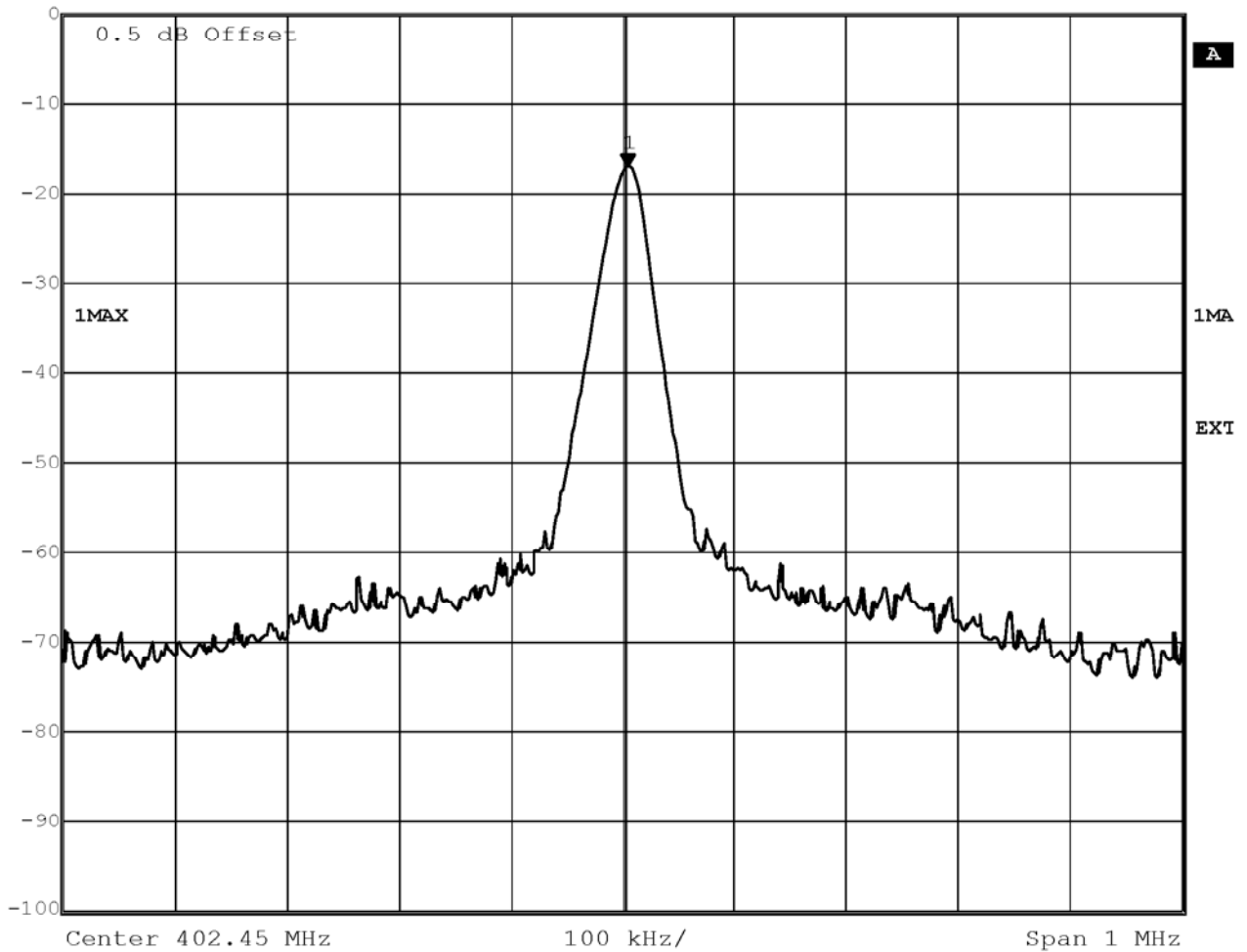
Measurement diagrams “Frequency Error”

FCC Part 95.628 / EN 301 839
Frequency Error

Model CARDIOMESSENGER II-S / CARDIOMESSENGER II-S TLINE
 Approval Holder BIOTRONIK GmbH & CO. KG / Frequency: 402.45 MHz
 Temperature / Voltage 25°C / Pressure: 1005 hPa / Vnom
 Test Site / Operator ETS Product Service AG / Mr. Schlaps
 Test Specification FCC Part 95.628 e / EN 301 839-1 8.1
 Comment 1 Frequency Error (signal count function of analyzer)
 Comment 2 Freq.: 402.450523 / 1.29954 PPM
 Comment 3 Limit +/-100 ppm



Marker 1 [T1 CNT]	RBW	20 kHz	RF Att	20 dB
Ref Lvl	-17.12 dBm	VBW	20 kHz	
0 dBm	402.450523 MHz	SWT	7.5 ms	Unit dBm



Date: 14.DEC.2007 13:54:02

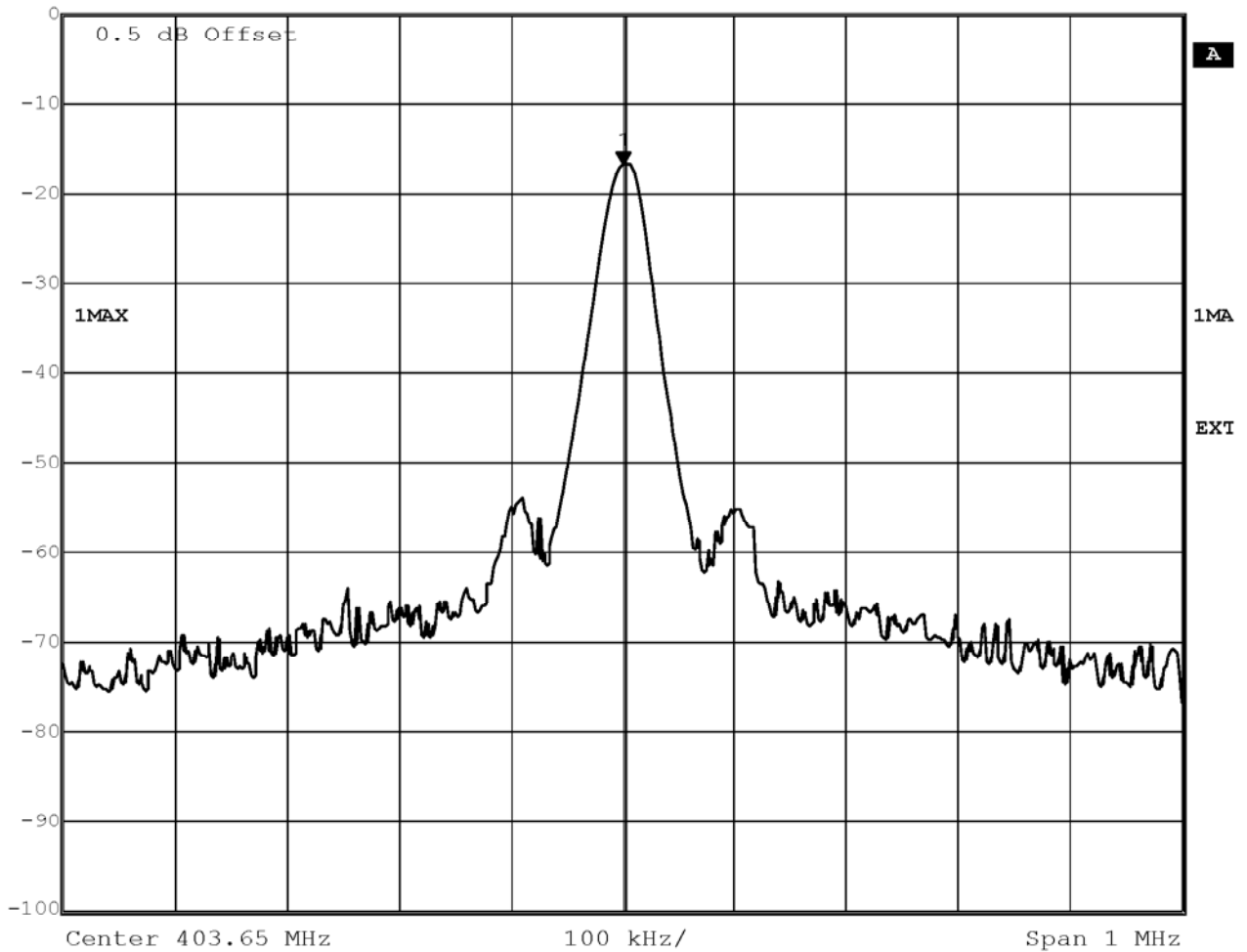
Measurement diagram

FCC Part 95.628 / EN 301 839
Frequency Error

Model CARDIOMESSENGER II-S / CARDIOMESSENGER II-S TLINE
 Approval Holder BIOTRONIK GmbH & CO. KG / Frequency: 403.65 MHz
 Temperature / Voltage 25°C / Pressure: 1005 hPa / Vnom
 Test Site / Operator ETS Product Service AG / Mr. Schlaps
 Test Specification FCC Part 95.628 e / EN 301 839-1 8.1
 Comment 1 Frequency Error (signal count function of analyzer)
 Comment 2 Freq.: 403.650516 / 1.27834 PPM
 Comment 3 Limit +/-100 ppm



	Marker 1 [T1 CNT]	RBW	20 kHz	RF Att	20 dB
Ref Lvl	-16.93 dBm	VBW	20 kHz		
0 dBm	403.650516 MHz	SWT	7.5 ms	Unit	dBm

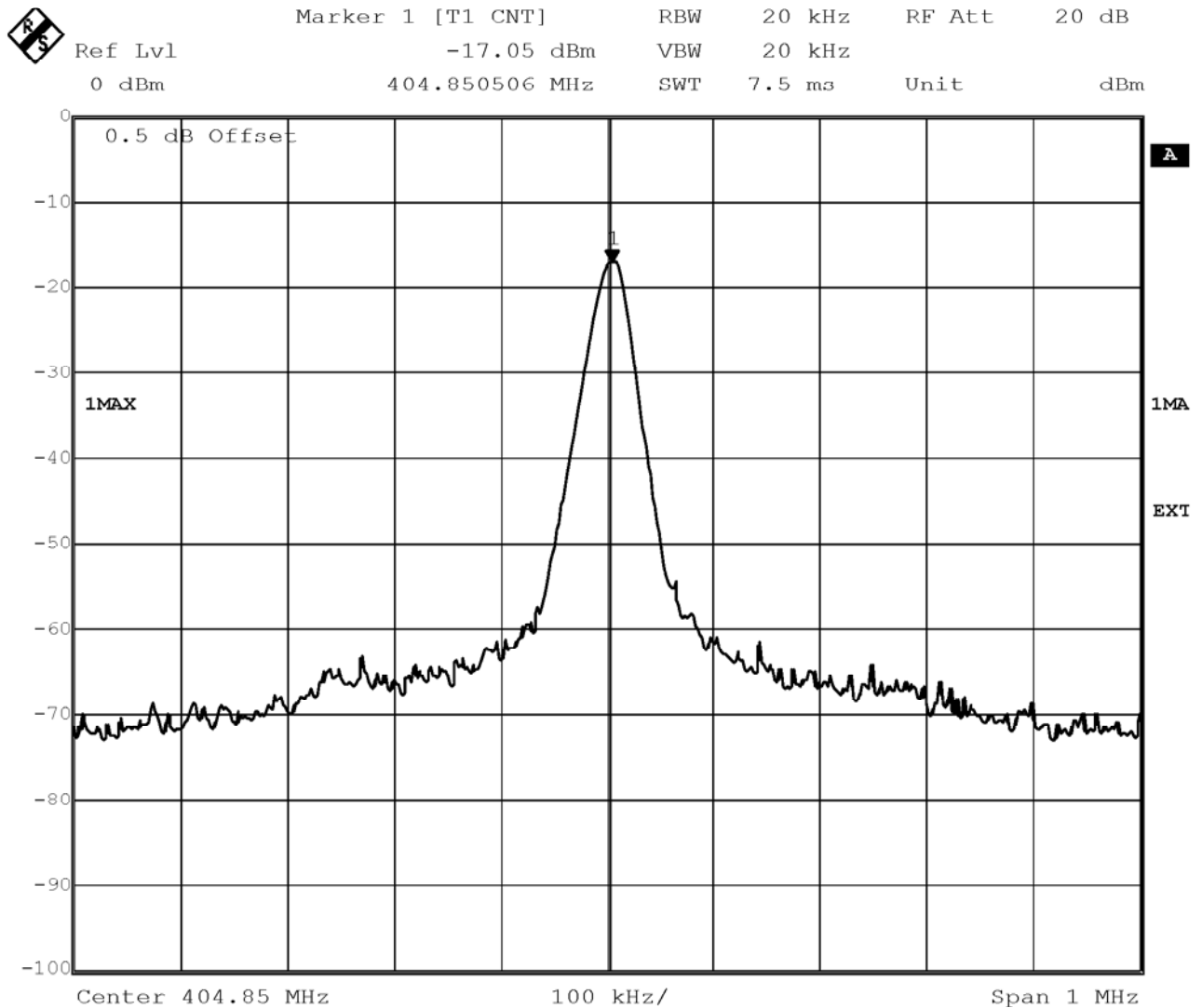


Date: 14.DEC.2007 13:51:32

Measurement diagram

FCC Part 95.628 / EN 301 839
Frequency Error

EUT
 Model CARDIOMESSENGER II-S / CARDIOMESSENGER II-S TLINE
 Approval Holder BIOTRONIK GmbH & CO. KG / Frequency: 404.85 MHz
 Temperature / Voltage 25°C / Pressure: 1005 hPa / Vnom
 Test Site / Operator ETS Product Service AG / Mr. Schlaps
 Test Specification FCC Part 95.628 e / EN 301 839-1 8.1
 Comment 1 Frequency Error (signal count function of analyzer)
 Comment 2 Freq.: 404.850506 / 1.24985 PPM
 Comment 3 Limit +/-100 ppm



Date: 14.DEC.2007 13:57:11

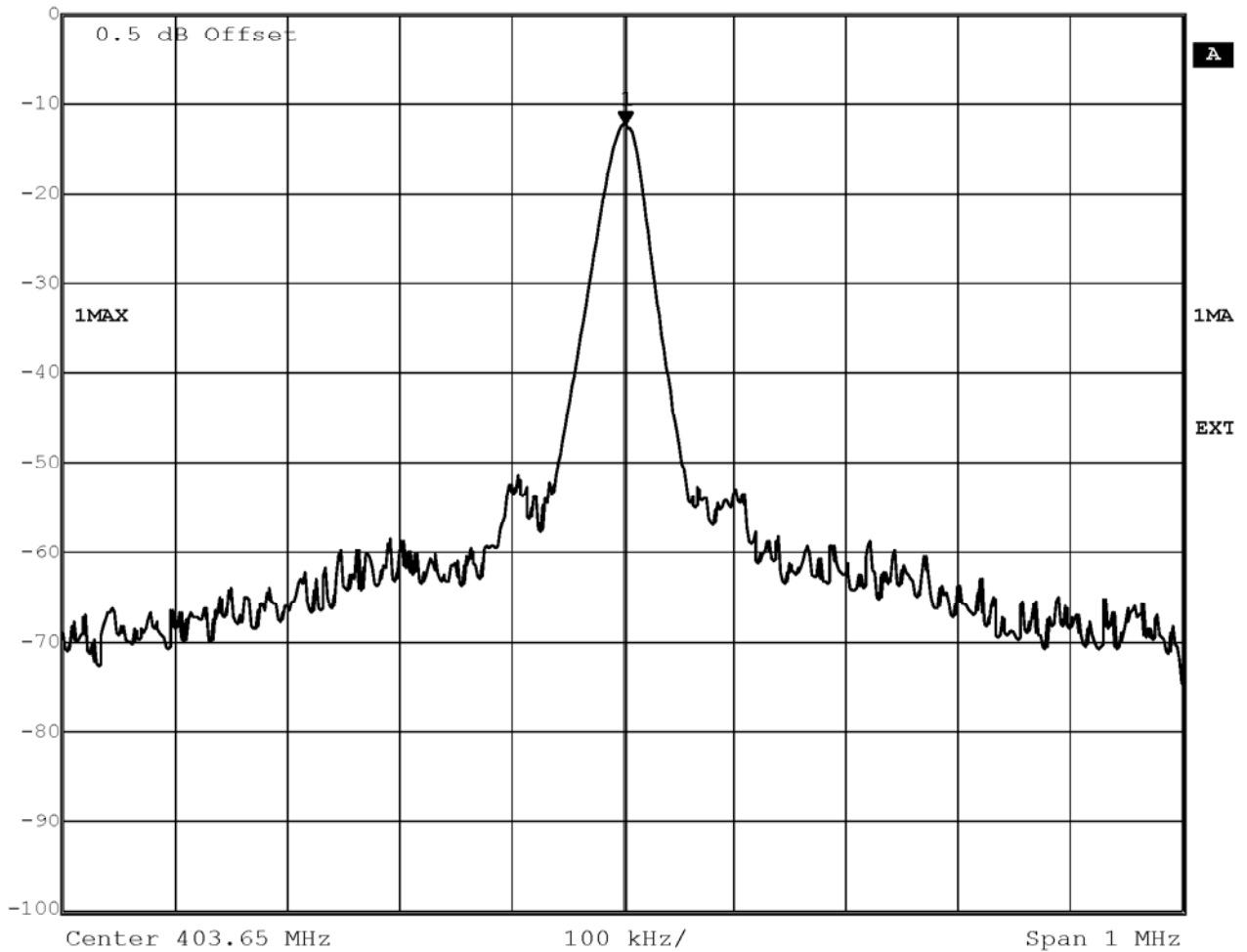
Measurement diagram

FCC Part 95.628 / EN 301 839
Frequency Error

Model CARDIOMESSENGER II-S / CARDIOMESSENGER II-S TLINE
 Approval Holder BIOTRONIK GmbH & CO. KG / Frequency: 403.65 MHz
 Temperature / Voltage 55°C / Pressure: 1005 hPa / Vmax
 Test Site / Operator ETS Product Service AG / Mr. Schlaps
 Test Specification FCC Part 95.628 e / EN 301 839-1 8.1
 Comment 1 Frequency Error (signal count function of analyzer)
 Comment 2 Freq.: 403.648283 / -4.25369 PPM
 Comment 3 Limit +/-100 ppm



	Marker 1 [T1 CNT]	RBW	20 kHz	RF Att	20 dB
Ref Lvl	-12.29 dBm	VBW	20 kHz		
0 dBm	403.648283 MHz	SWT	7.5 ms	Unit	dBm

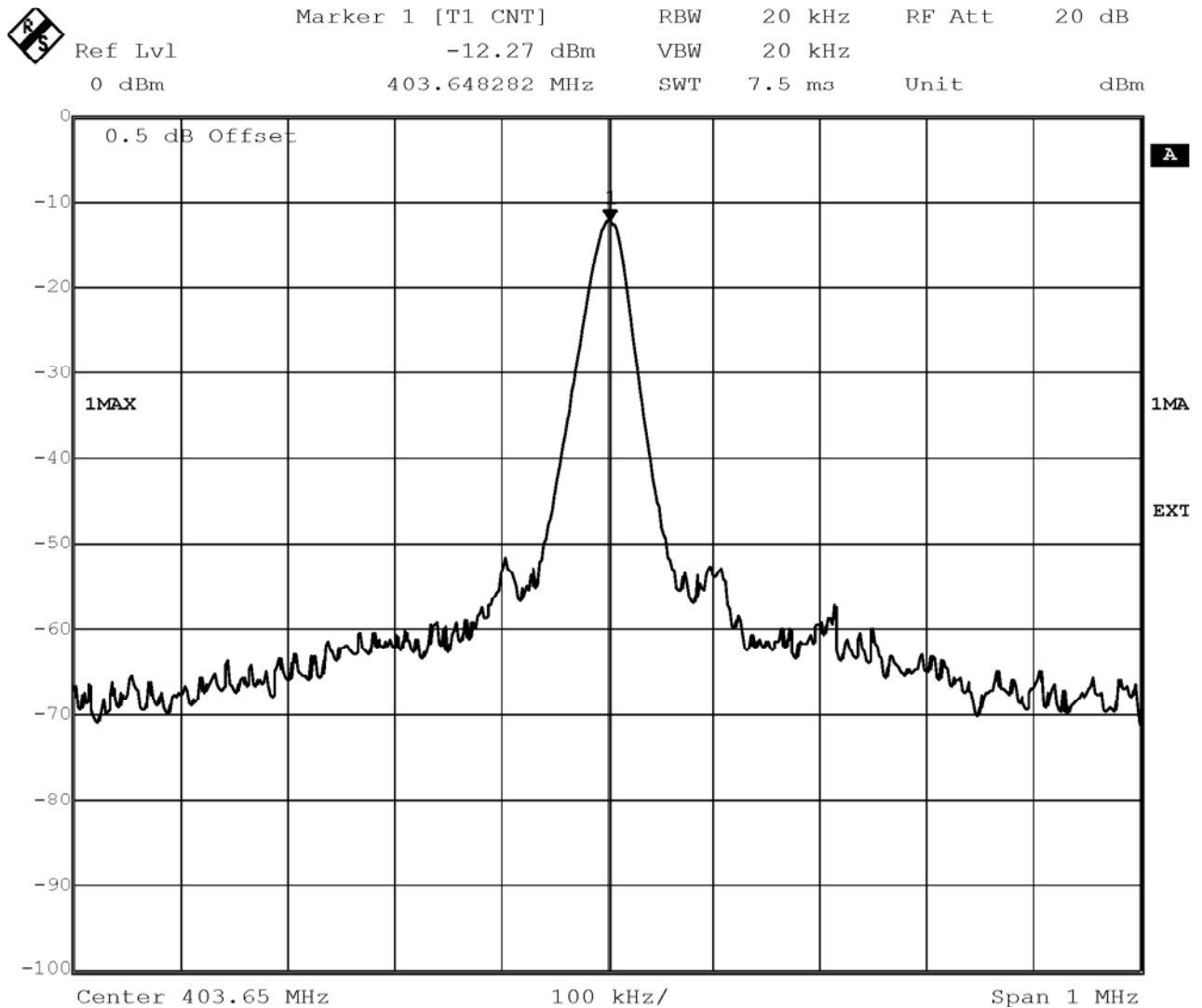


Date: 17.DEC.2007 11:18:38

Measurement diagram

FCC Part 95.628 / EN 301 839
Frequency Error

EUT
 Model CARDIOMESSENGER II-S / CARDIOMESSENGER II-S TLINE
 Approval Holder BIOTRONIK GmbH & CO. KG / Frequency: 403.65 MHz
 Temperature / Voltage 55°C / Pressure. 1005 hPa / Vmin
 Test Site / Operator ETS Product Service AG / Mr. Schlaps
 Test Specification FCC Part 95.628 e / EN 301 839-1 8.1
 Comment 1 Frequency Error (signal count function of analyzer)
 Comment 2 Freq.: 403.648282 / -4.25616 PPM
 Comment 3 Limit +/-100 ppm



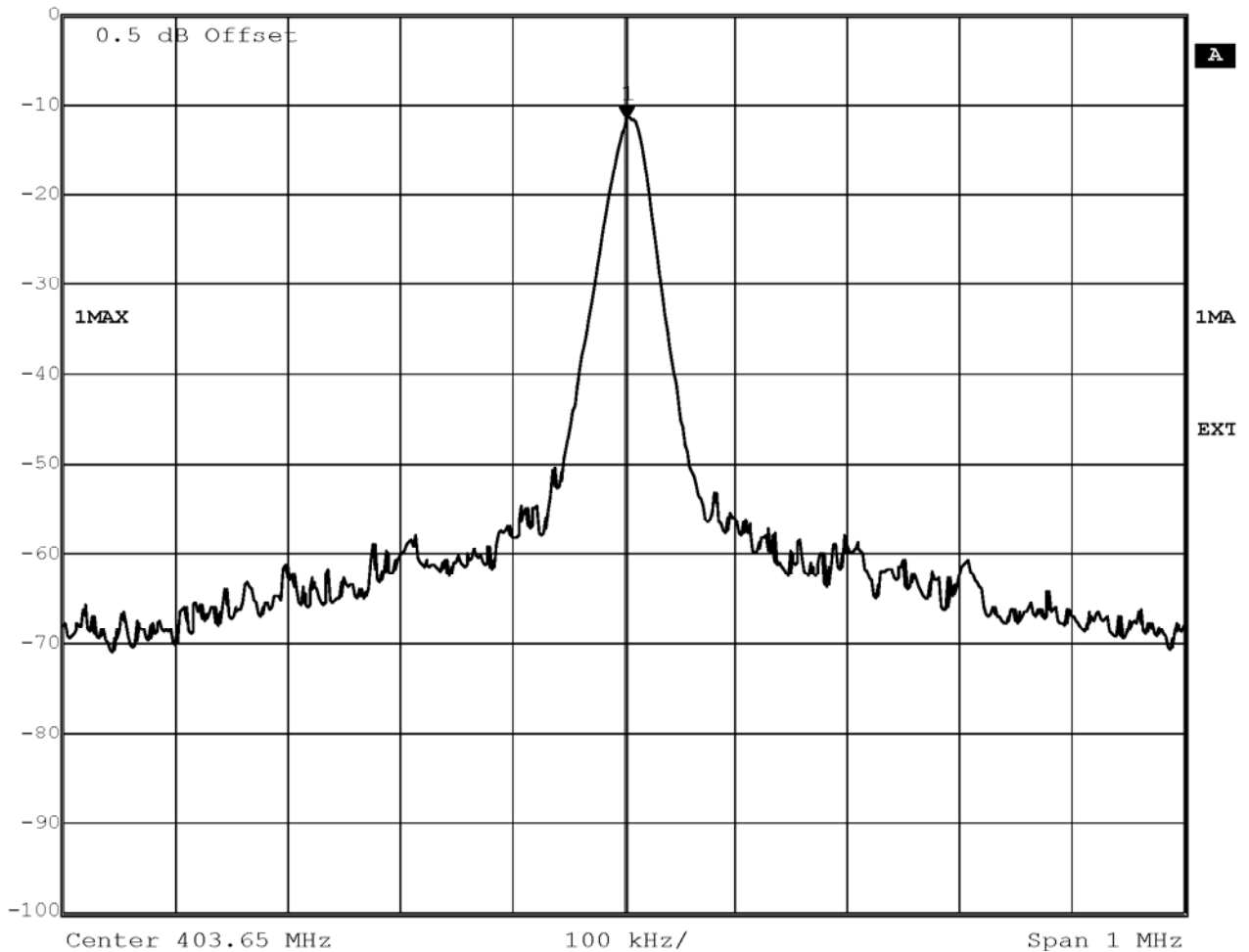
Date: 17.DEC.2007 11:21:56

Measurement diagram

FCC Part 95.628 / EN 301 839
Frequency Error

EUT
 Model CARDIOMESSENGER II-S / CARDIOMESSENGER II-S TLINE
 Approval Holder BIOTRONIK GmbH & CO. KG / Frequency: 403.65 MHz
 Temperature / Voltage -10°C / Pressure: 1005 hPa / Vmin
 Test Site / Operator ETS Product Service AG / Mr. Schlaps
 Test Specification FCC Part 95.628 e / EN 301 839-1 8.1
 Comment 1 Frequency Error (signal count function of analyzer)
 Comment 2 Freq.: 403.652479 / 6.14146 PPM
 Comment 3 Limit +/-100 ppm

	Ref Lvl	Marker 1 [T1 CNT]	RBW	20 kHz	RF Att	20 dB
	0 dBm	-11.74 dBm	VBW	20 kHz		
		403.652479 MHz	SWT	7.5 ms	Unit	dBm



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Measurement diagram

Appendix C

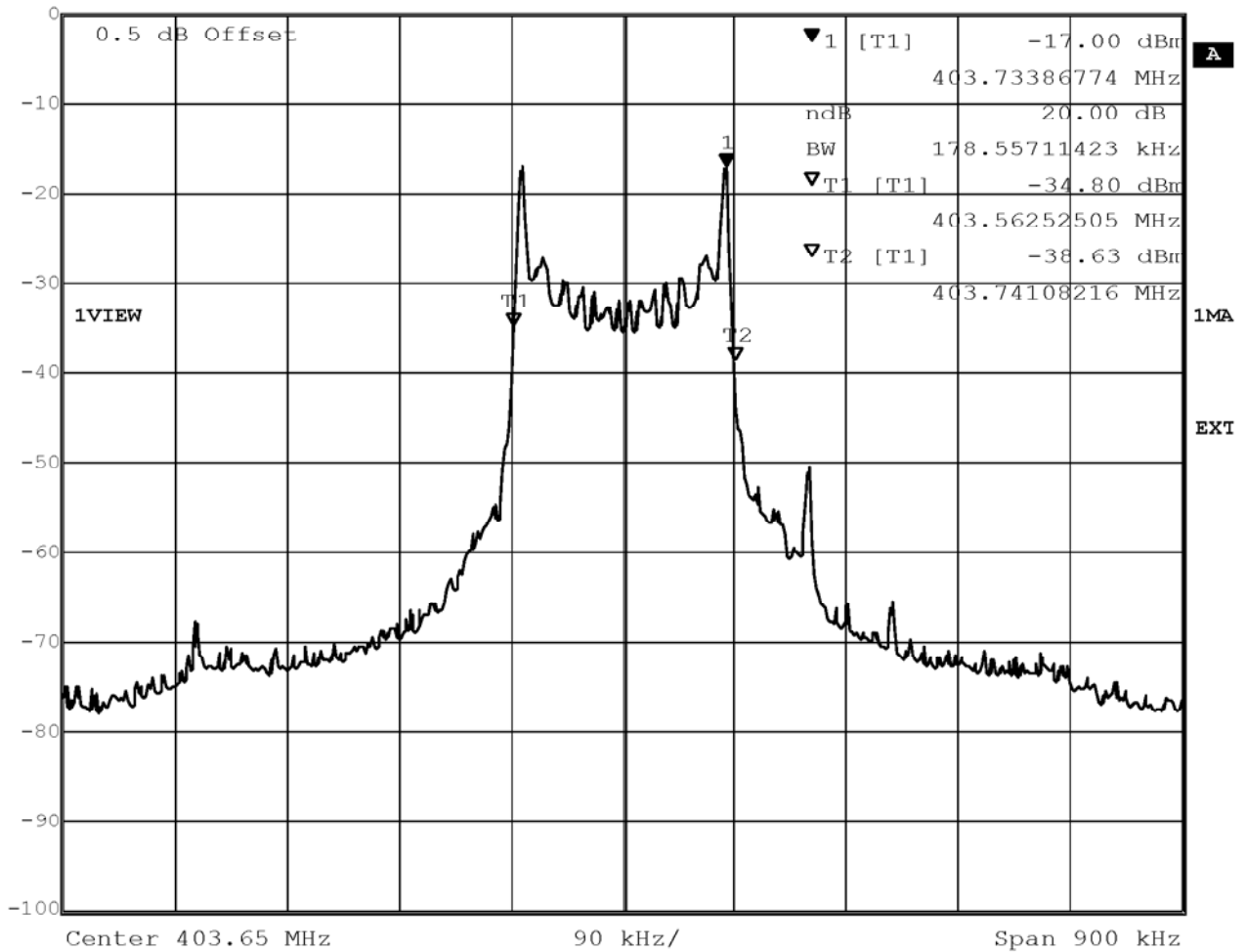
Measurement diagrams “20dB Emission bandwidth”

FCC Part 95 .633 / EN 301 839
Emission Bandwidth

Model CARDIOMESSENGER II-S / CARDIOMESSENGER II-S TLIN
 Approval Holder BIOTRONIK GmbH & CO. KG / Frequency: 403.65 MHz
 Temperature / Voltage 25°C / Pressure: 1005 hPa / Vnom
 Test Site / Operator ETS Product Service AG / Mr. Schlaps
 Test Specification FCC Part 95.633 e / EN 301 839-1 8.2
 Comment 1 20 dB emission bandwidth: 178.557 kHz
 Comment 2 Limit: < 300KHz



Marker 1 [T1 ndB]	RBW	3 kHz	RF Att	20 dB
Ref Lvl ndB 20.00 dB	VBW	3 kHz		
0 dBm BW 178.55711423 kHz	SWT	250 ms	Unit	dBm



Date: 14.DEC.2007 14:31:22

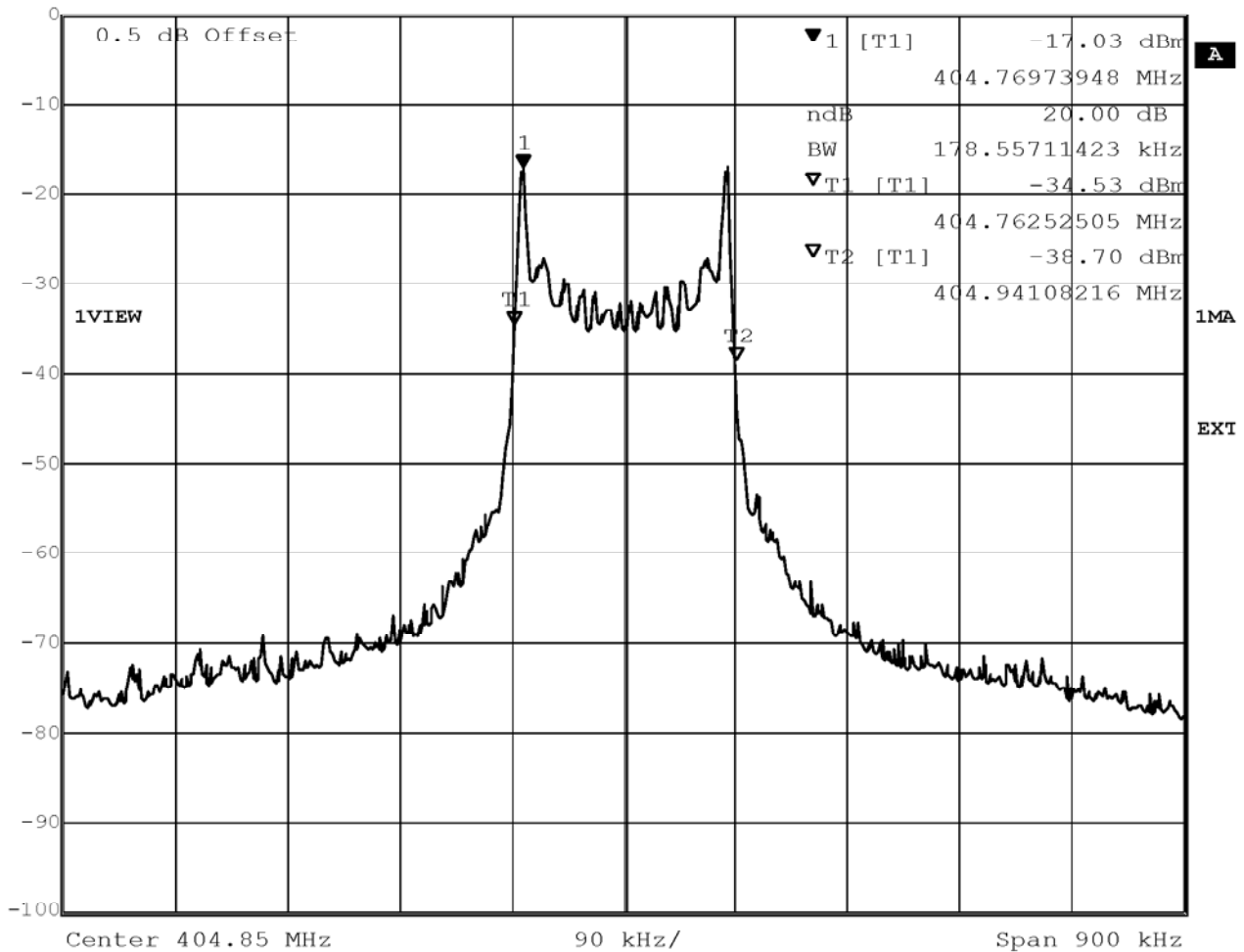
Measurement diagram

FCC Part 95 .633 / EN 301 839
Emission Bandwidth

Model CARDIOMESSENGER II-S / CARDIOMESSENGER II-S TLIN
 Approval Holder BIOTRONIK GmbH & CO. KG / Frequency: 404.85 MHz
 Temperature / Voltage 25°C / Pressure: 1005 hPa / Vnom
 Test Site / Operator ETS Product Service AG / Mr. Schlaps
 Test Specification FCC Part 95.633 e / EN 301 839-1 8.2
 Comment 1 20 dB emission bandwidth: 178.557 kHz
 Comment 2 Limit: < 300KHz



Marker 1 [T1 ndB]	RBW	3 kHz	RF Att	20 dB
Ref Lvl	ndB	20.00 dB	VBW	3 kHz
0 dBm	BW	178.55711423 kHz	SWT	250 ms
			Unit	dBm



Date: 14.DEC.2007 14:28:37

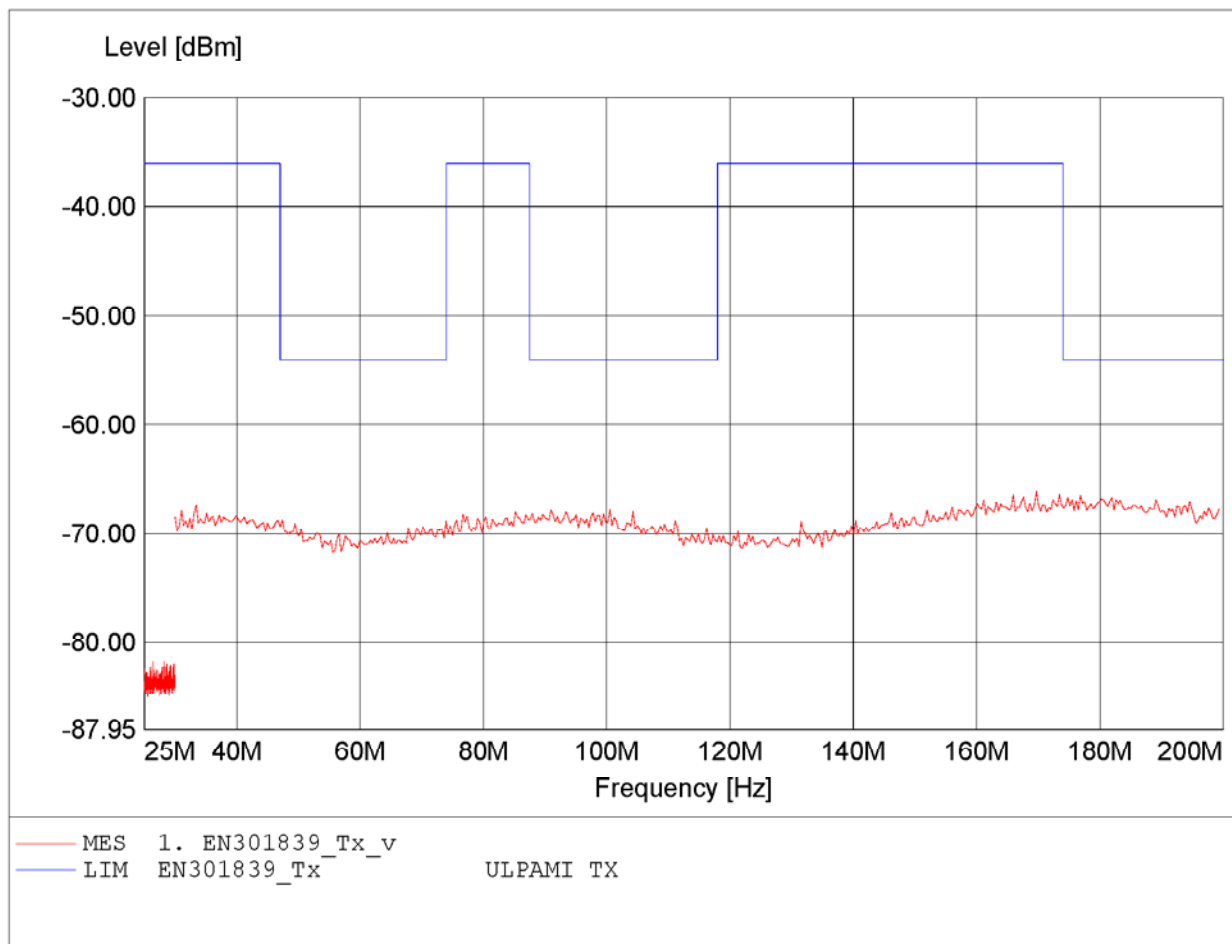
Measurement diagram

Appendix D

Measurement diagrams “Radiated Power under normal conditions”

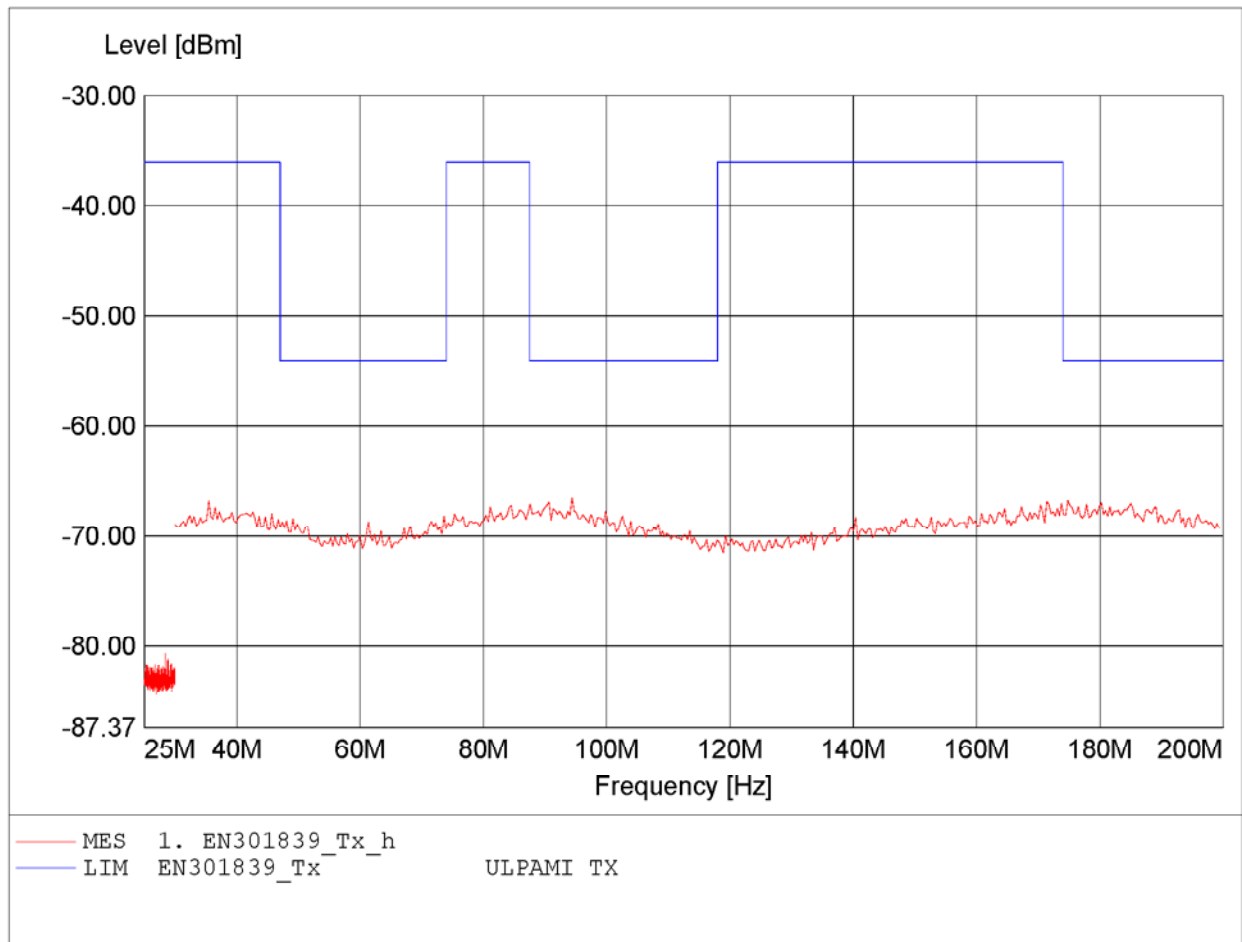
Spurious radiation
ULPAMI in accordance to the EN 301 839

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S / G24
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 1
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq:169.679MHz Pmax:-66.07dBm RBW: 10/100 kHz



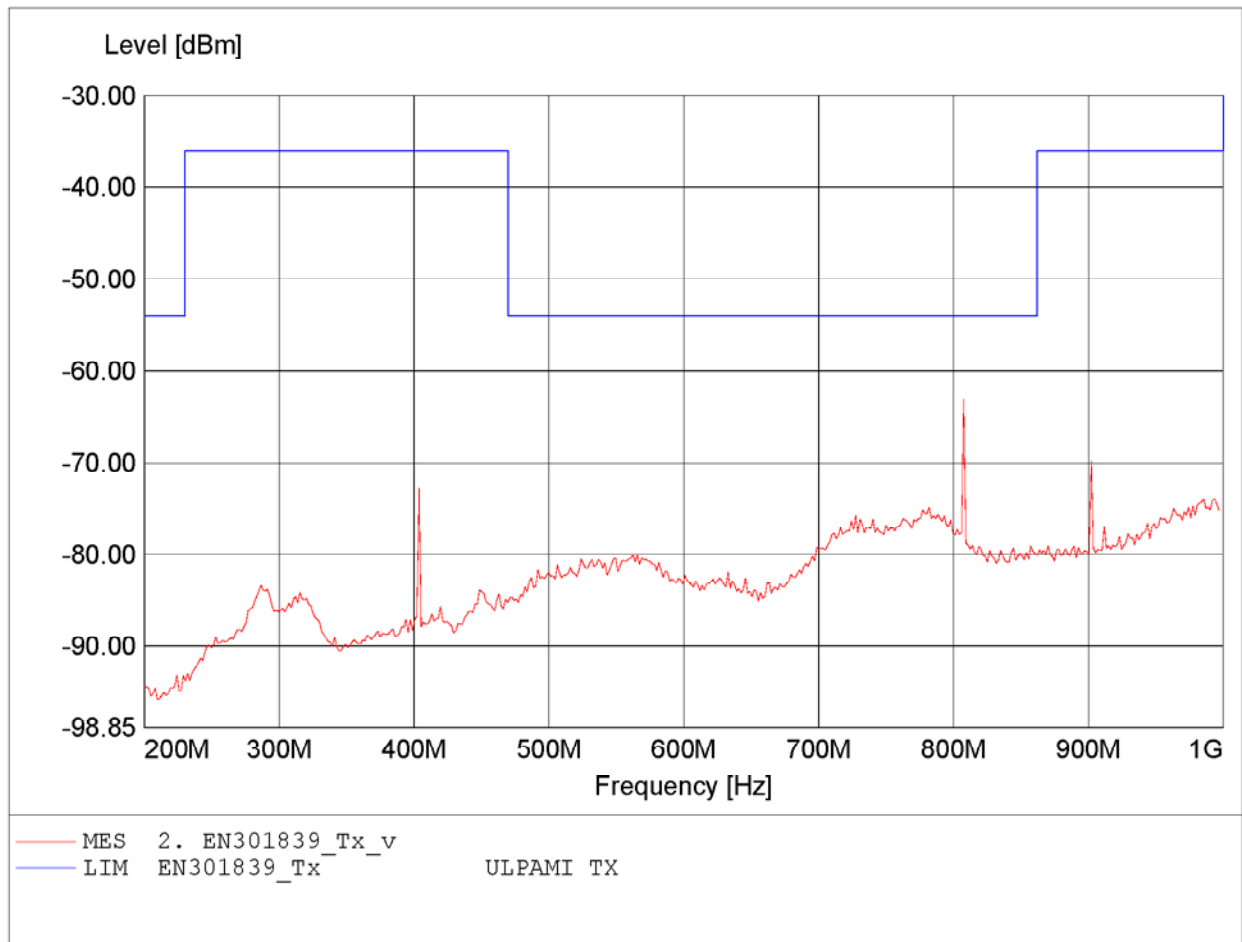
Spurious radiation
ULPAMI in accordance to the EN 301 839

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S / G24
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 1
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq:94.389MHz Pmax:-66.50dBm RBW: 10/100 kHz



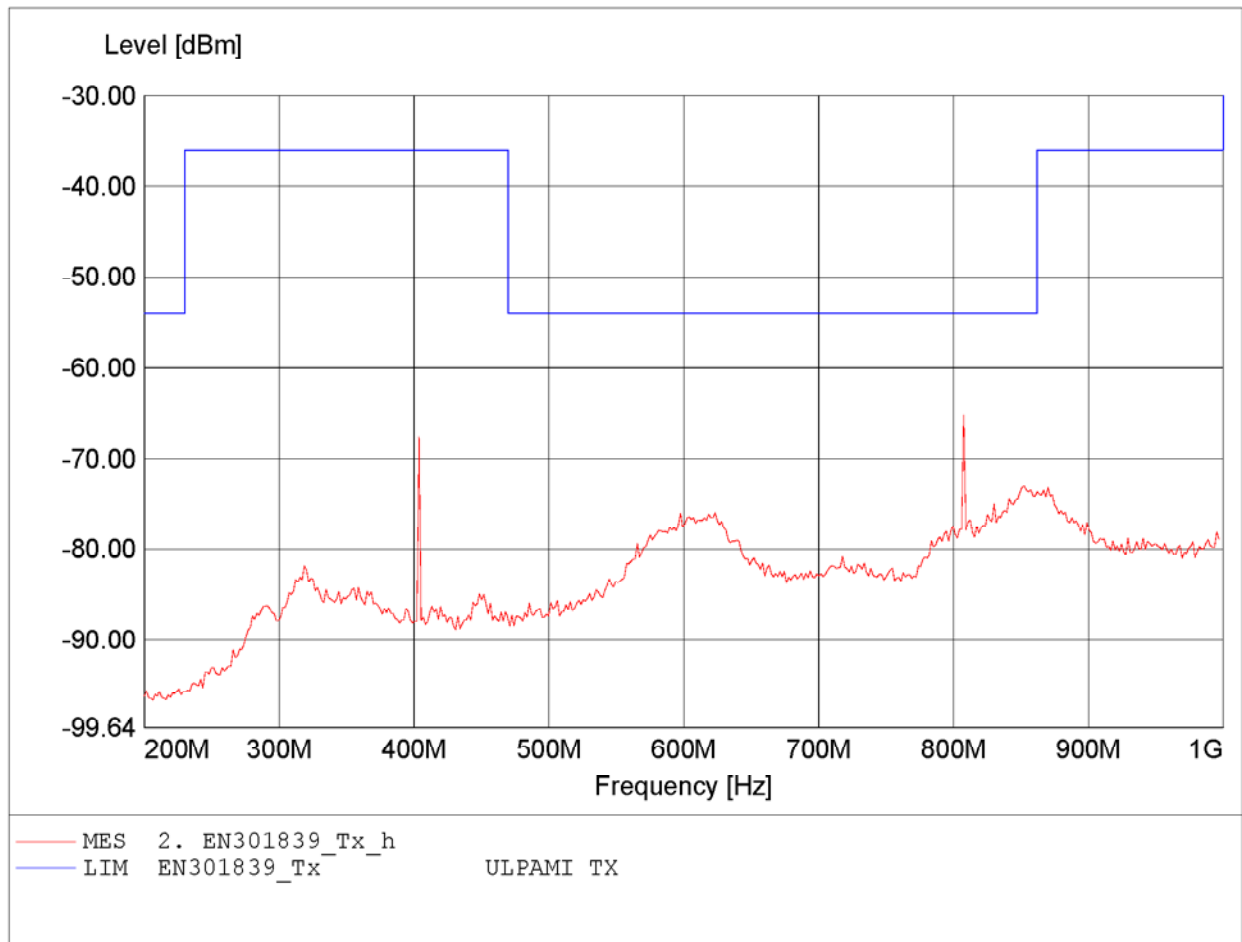
Spurious radiation
ULPAMI in accordance to the EN 301 839

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S / G24
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 1
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.: 0.2-1 GHz
Comment 2: Freq:807.615MHz Pmax:-63.07dBm RBW: 100 kHz



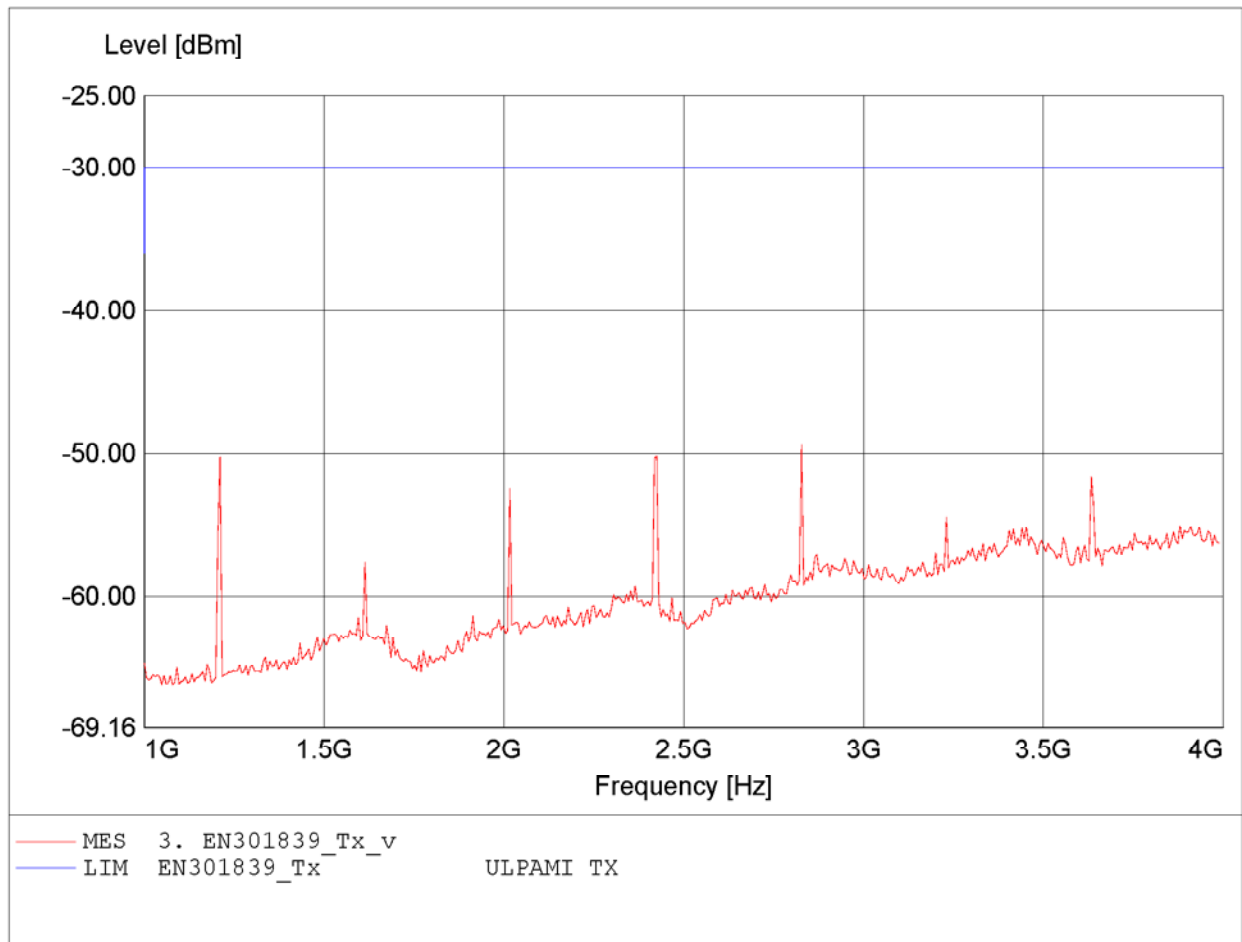
**Spurious radiation
ULPAMI in accordance to the EN 301 839**

Approval Holder: BIOTRONIK GmbH & CO. KG
 Model: CARDIOMESSENGER II-S / G24
 Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 1
 Test Site / Operator: ETS Product Service AG / Mr. Schlaps
 Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
 Test Specification: Fully anechoic chamber / mode: Tx
 Comment 1: Dist.: 3m, Ant.: HL 223, ampl.: 0.2-1 GHz
 Comment 2: Freq:807.615MHz Pmax:-65.14dBm RBW: 100 kHz



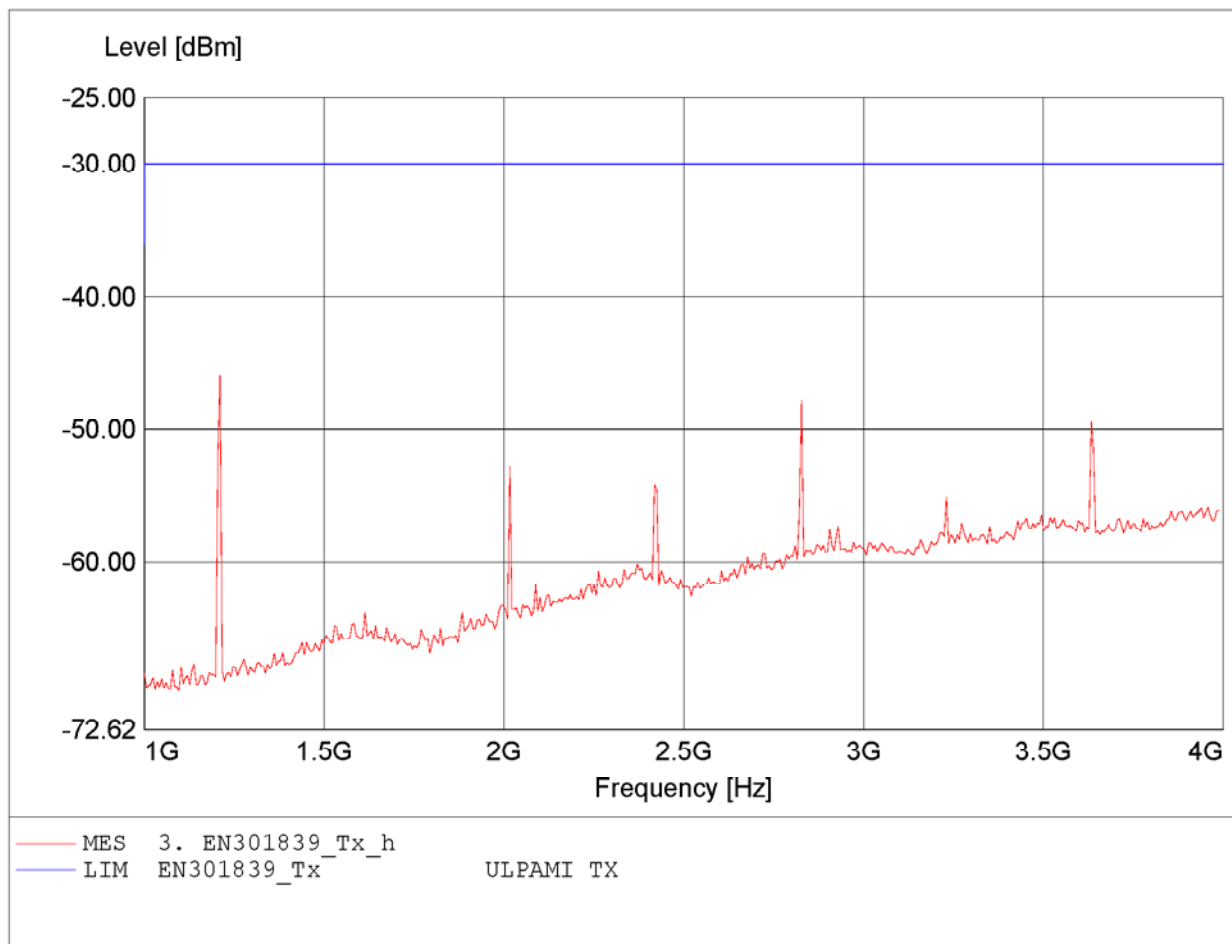
Spurious radiation
ULPAMI in accordance to the EN 301 839

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S / G24
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 1
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.: 1-4 GHz
Comment 2: Freq:2.828GHz Pmax:-49.39dBm RBW: 1 MHz



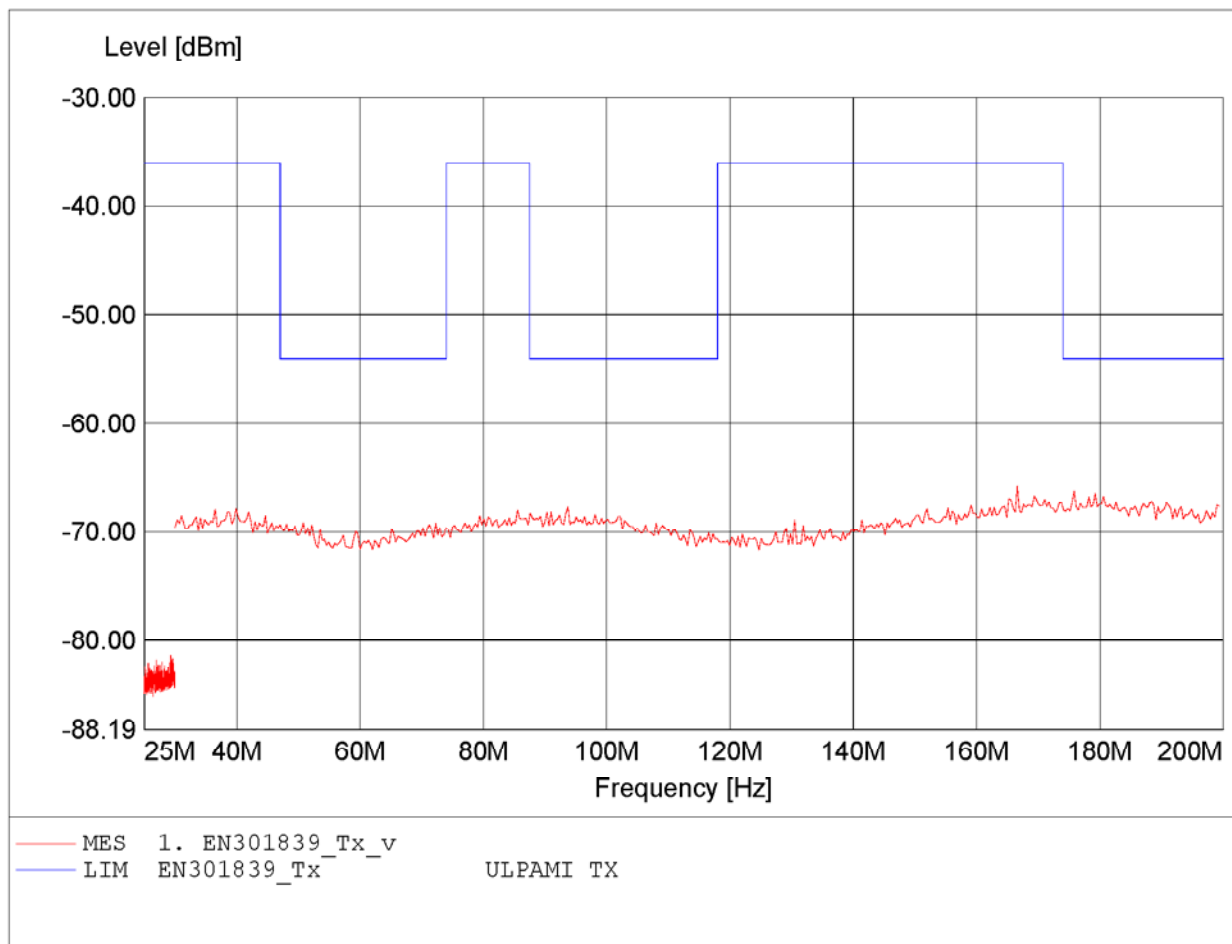
Spurious radiation
ULPAMI in accordance to the EN 301 839

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S / G24
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 1
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.: 1-4 GHz
Comment 2: Freq:1.210GHz Pmax:-45.91dBm RBW: 1 MHz



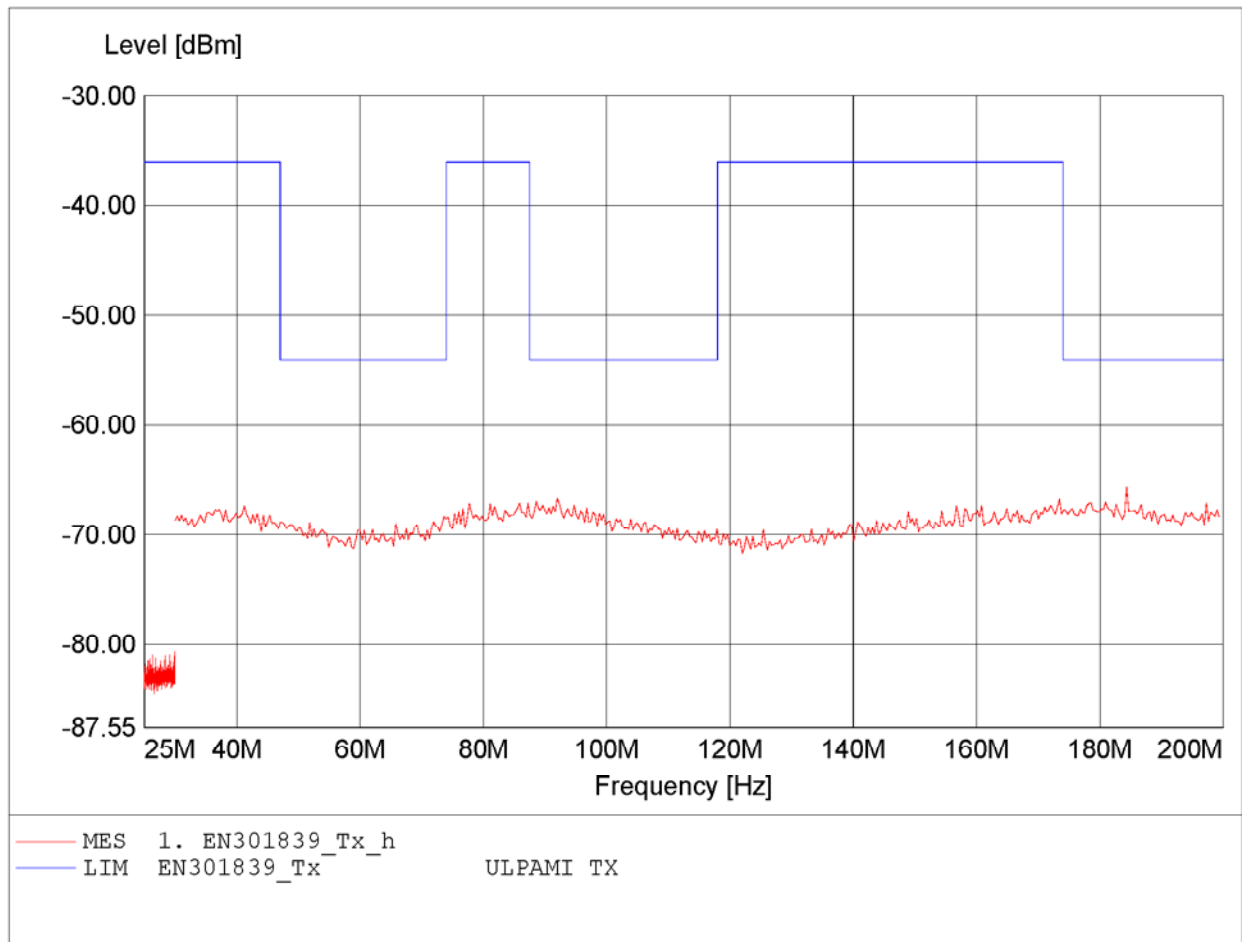
Spurious radiation
ULPAMI in accordance to the EN 301 839

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S / G24
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 2
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq:166.613MHz Pmax:-65.76dBm RBW: 10/100 kHz



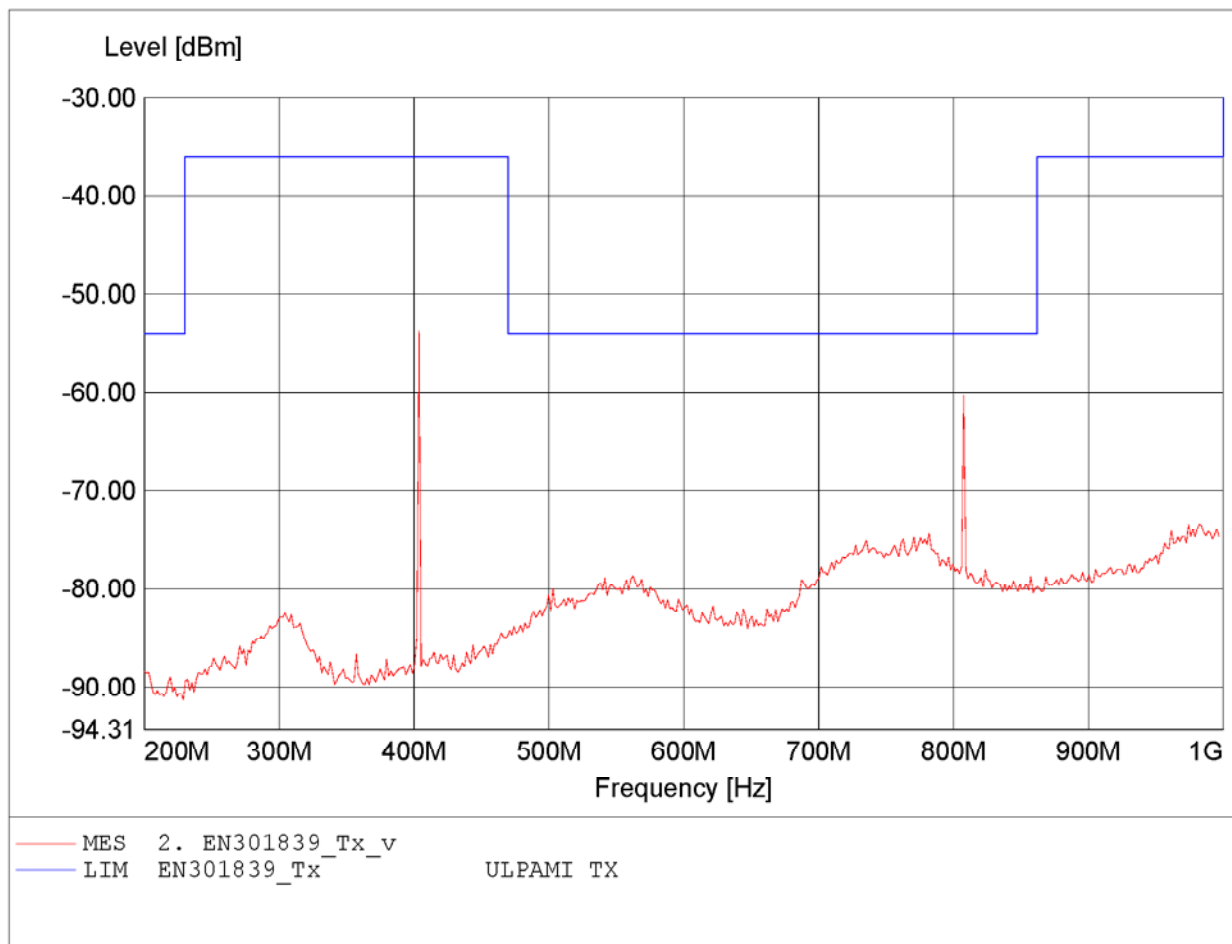
Spurious radiation
ULPAMI in accordance to the EN 301 839

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S / G24
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 2
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq:184.329MHz Pmax:-65.68dBm RBW: 10/100 kHz



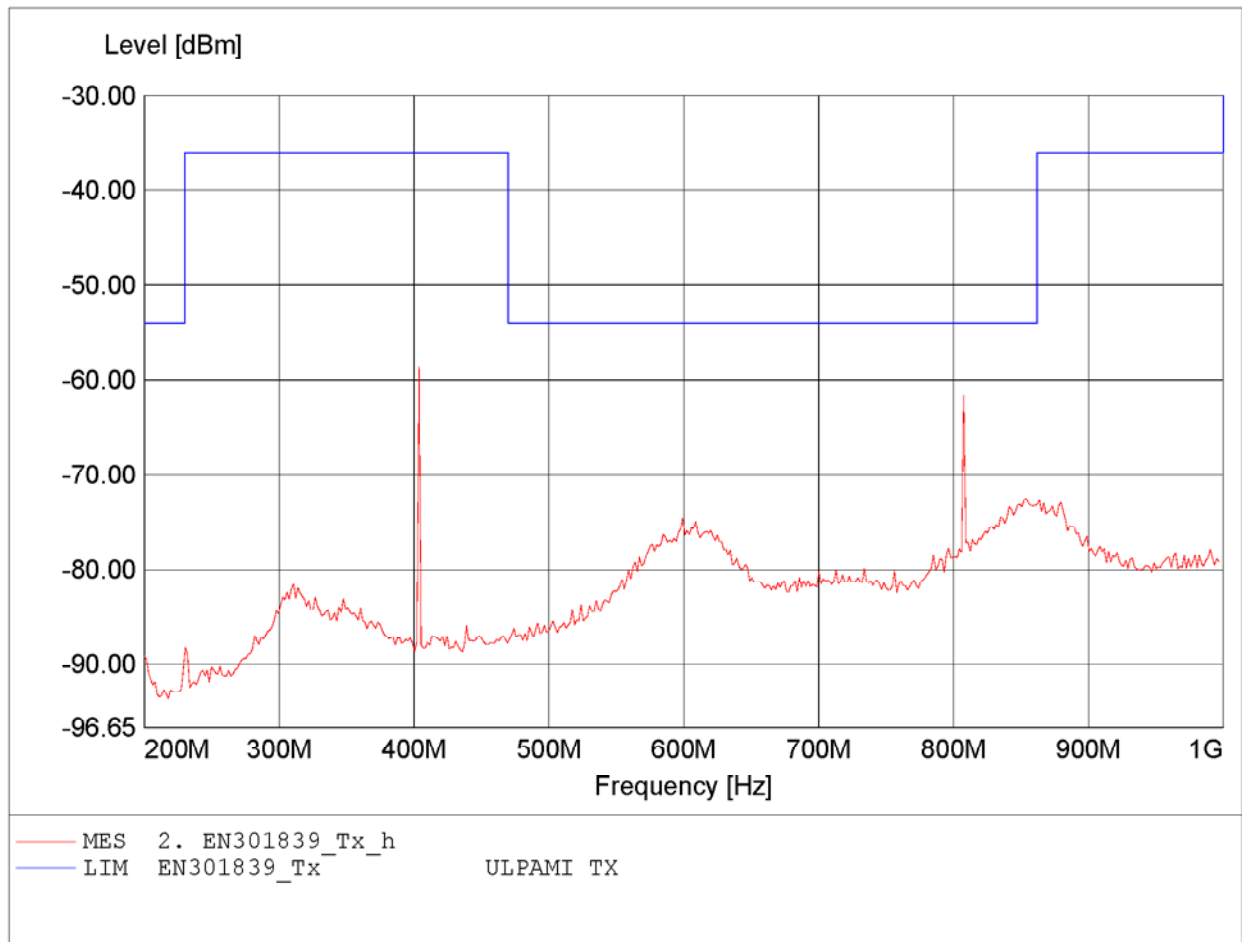
Spurious radiation
ULPAMI in accordance to the EN 301 839

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S / G24
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 2
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.: 0.2-1 GHz
Comment 2: Freq:403.607MHz Pmax:-53.67dBm RBW: 100 kHz



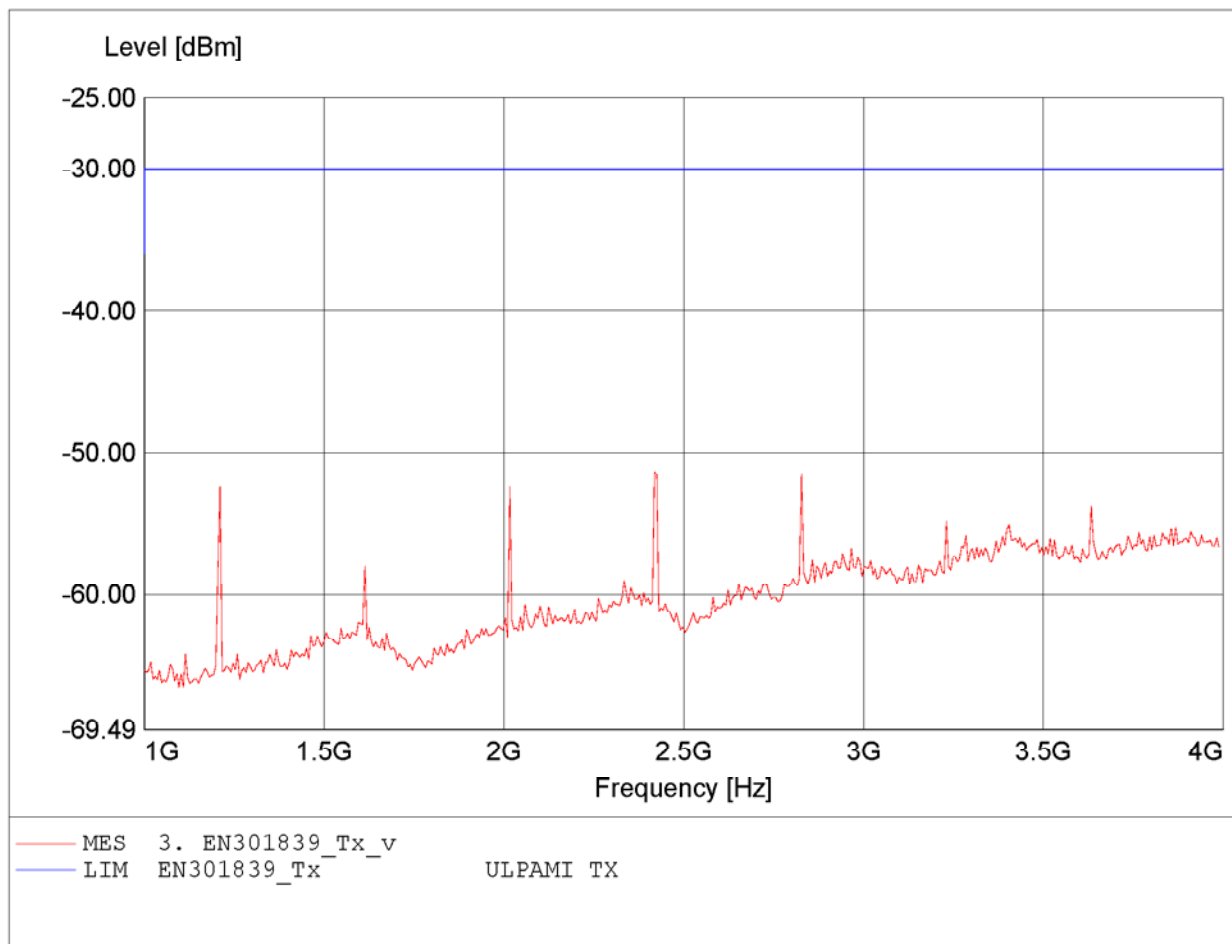
Spurious radiation
ULPAMI in accordance to the EN 301 839

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S / G24
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 2
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.: 0.2-1 GHz
Comment 2: Freq:403.607MHz Pmax:-58.62dBm RBW: 100 kHz



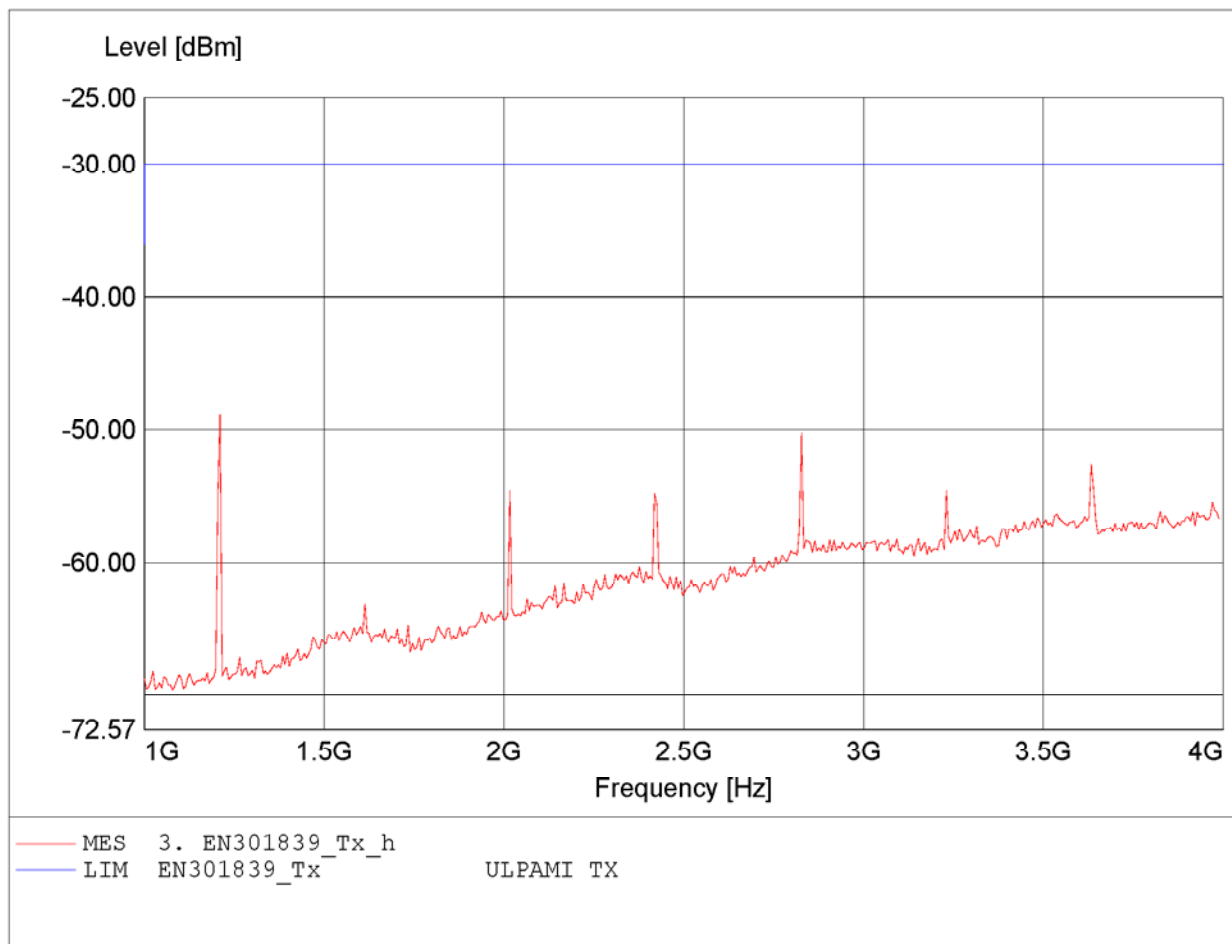
Spurious radiation
ULPAMI in accordance to the EN 301 839

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S / G24
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 2
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.: 1-4 GHz
Comment 2: Freq:2.419GHz Pmax:-51.30dBm RBW: 1 MHz



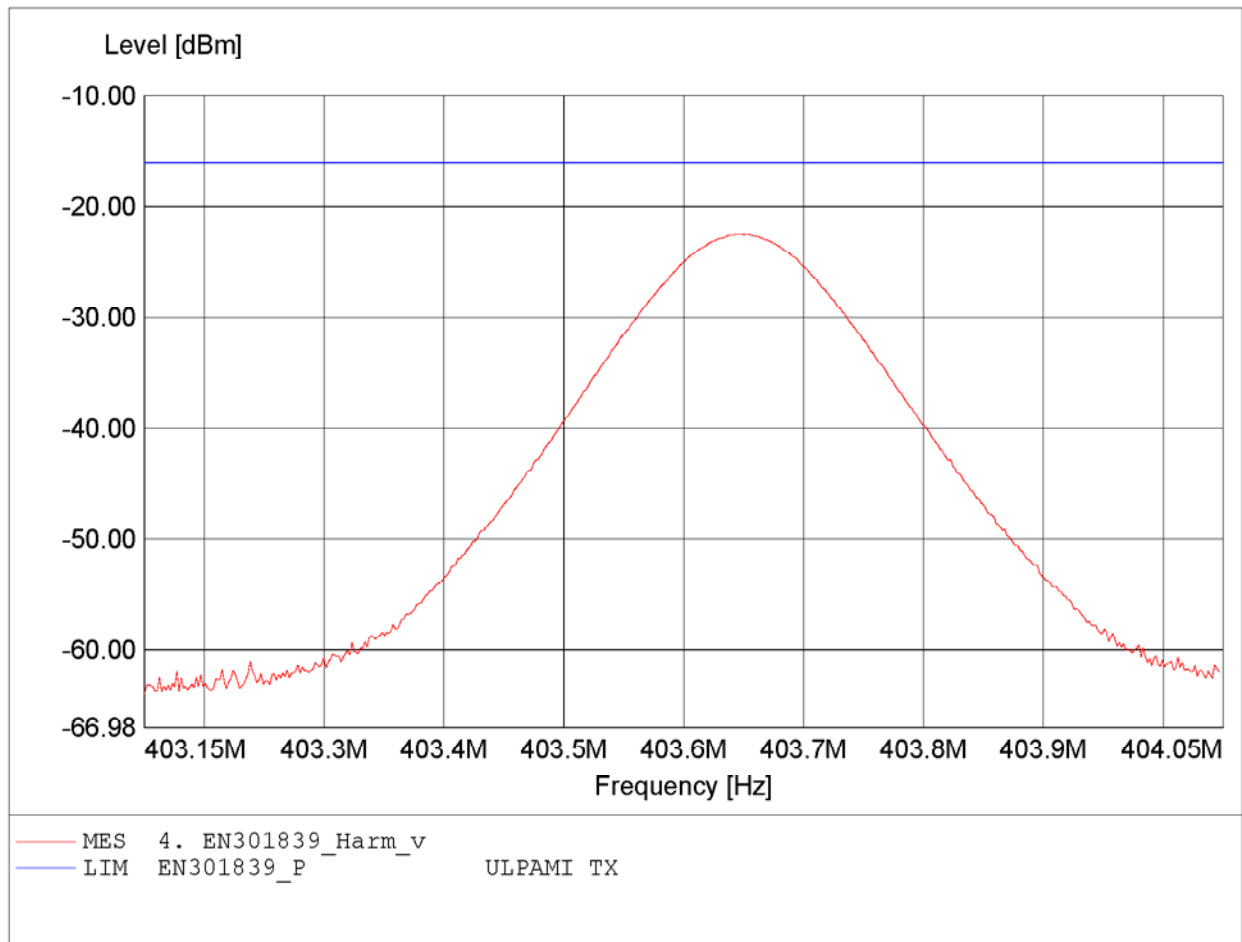
Spurious radiation
ULPAMI in accordance to the EN 301 839

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S / G24
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 2
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.: 1-4 GHz
Comment 2: Freq:1.210GHz Pmax:-48.81dBm RBW: 1 MHz



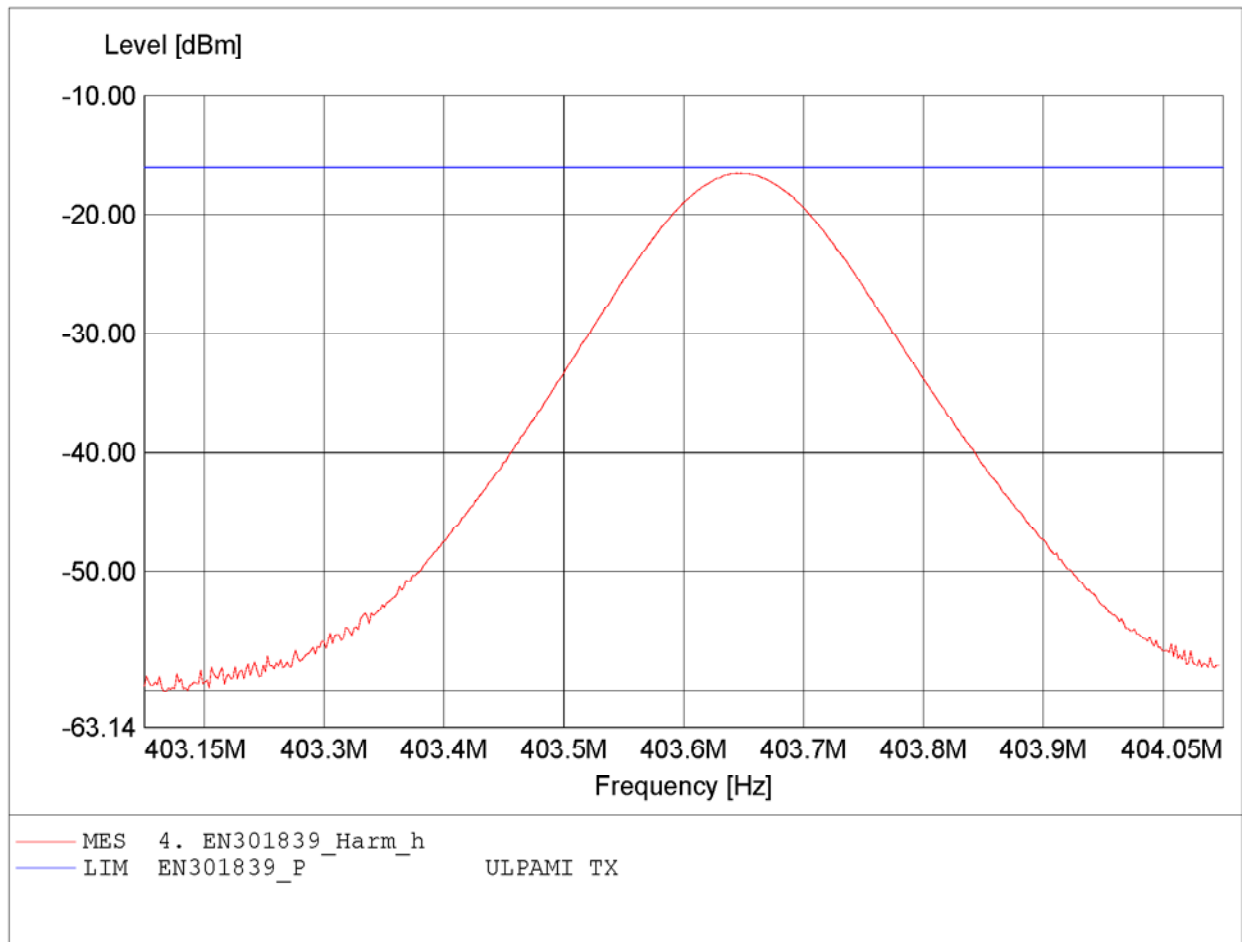
**Radiated power under normal conditions
ULPAMI in accordance to the EN 301 839**

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S / G24L
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 1
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223,
Comment 2: Freq:403.644MHz Pmax:-22.50dBm RBW: 100 k Hz



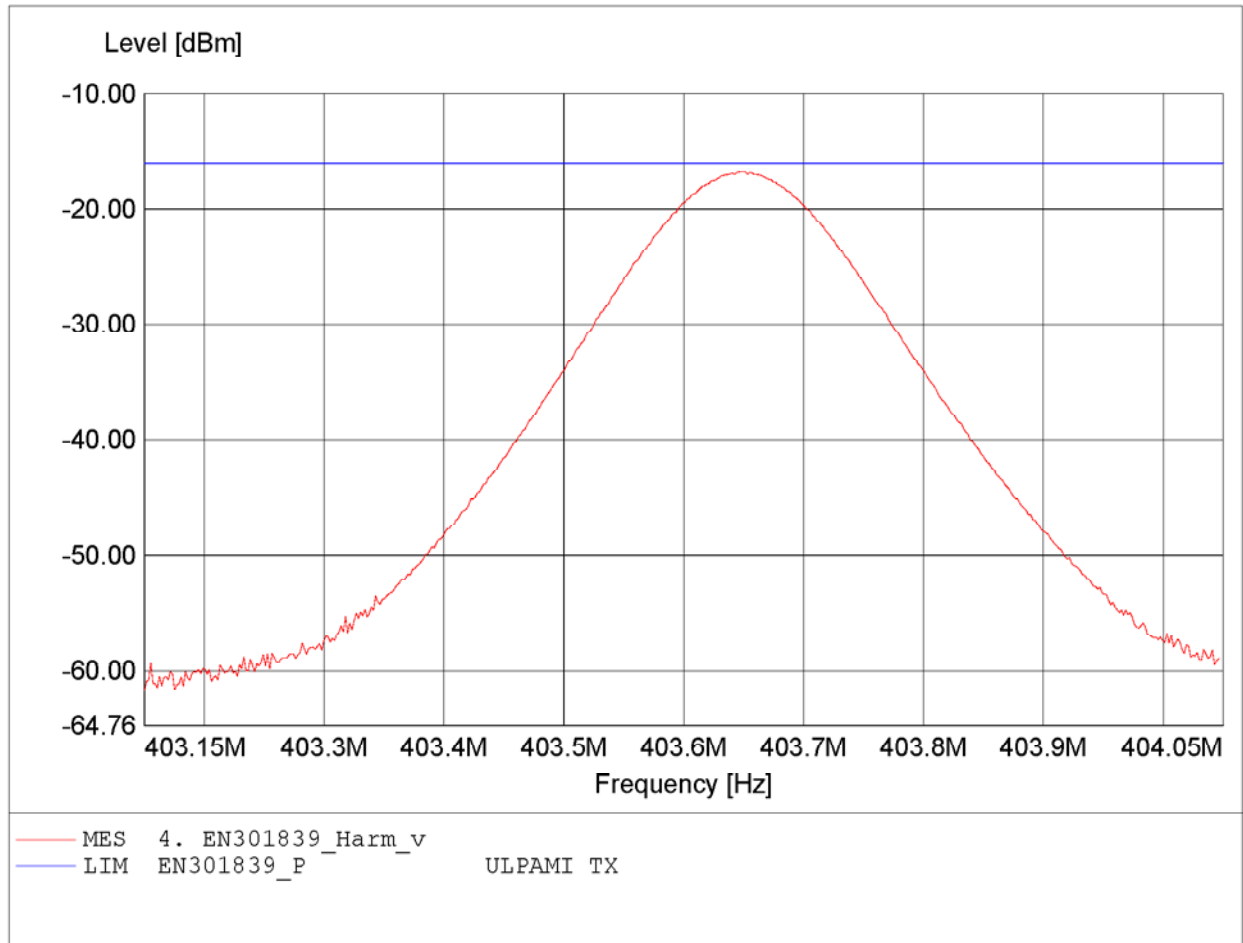
**Radiated power under normal conditions
ULPAMI in accordance to the EN 301 839**

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S / G24L
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 1
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223,
Comment 2: Freq:403.648MHz Pmax:-16.58dBm RBW: 100 k Hz



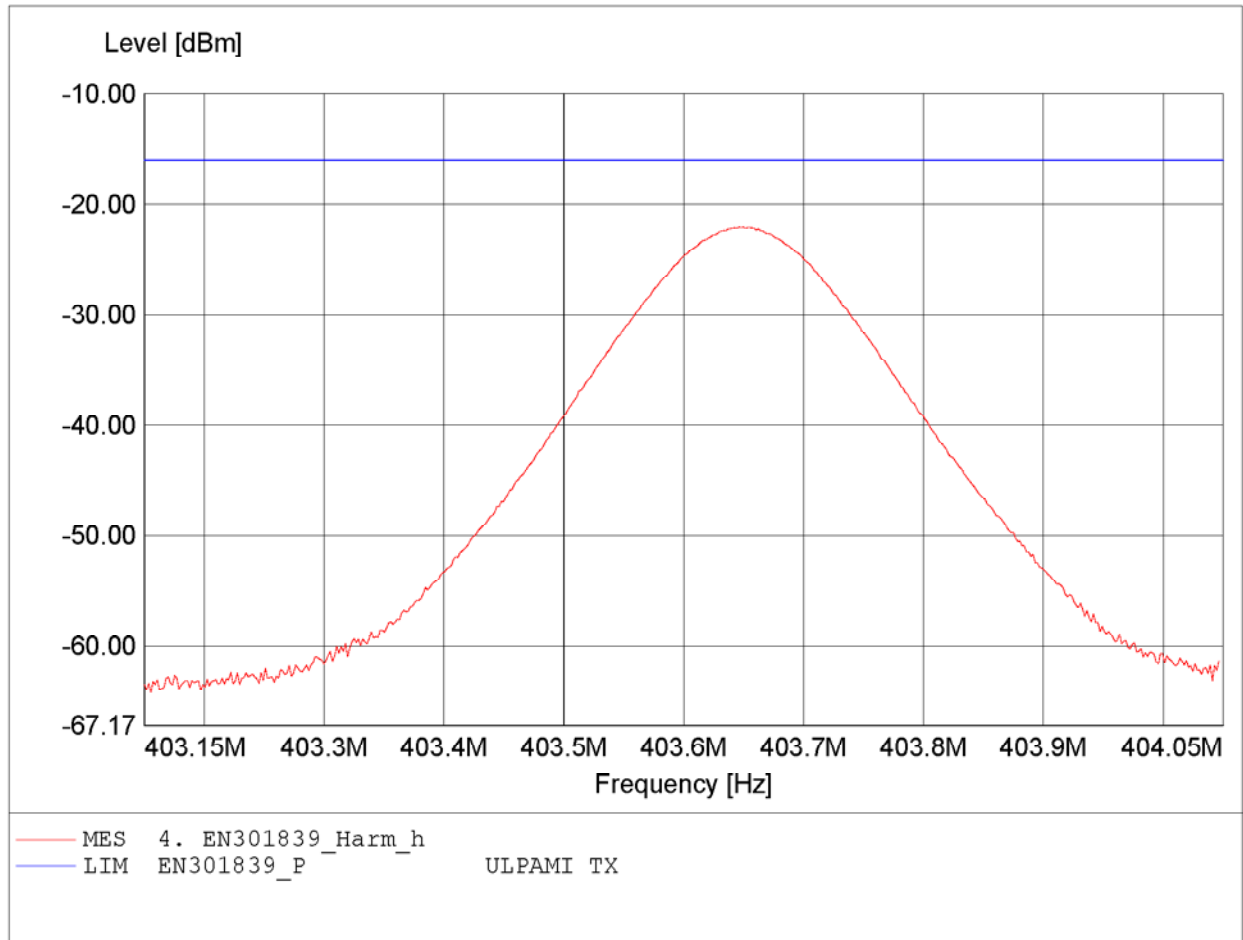
**Radiated power under normal conditions
ULPAMI in accordance to the EN 301 839**

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S / G24L
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 2
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223,
Comment 2: Freq:403.648MHz Pmax:-16.79dBm RBW: 100 k Hz



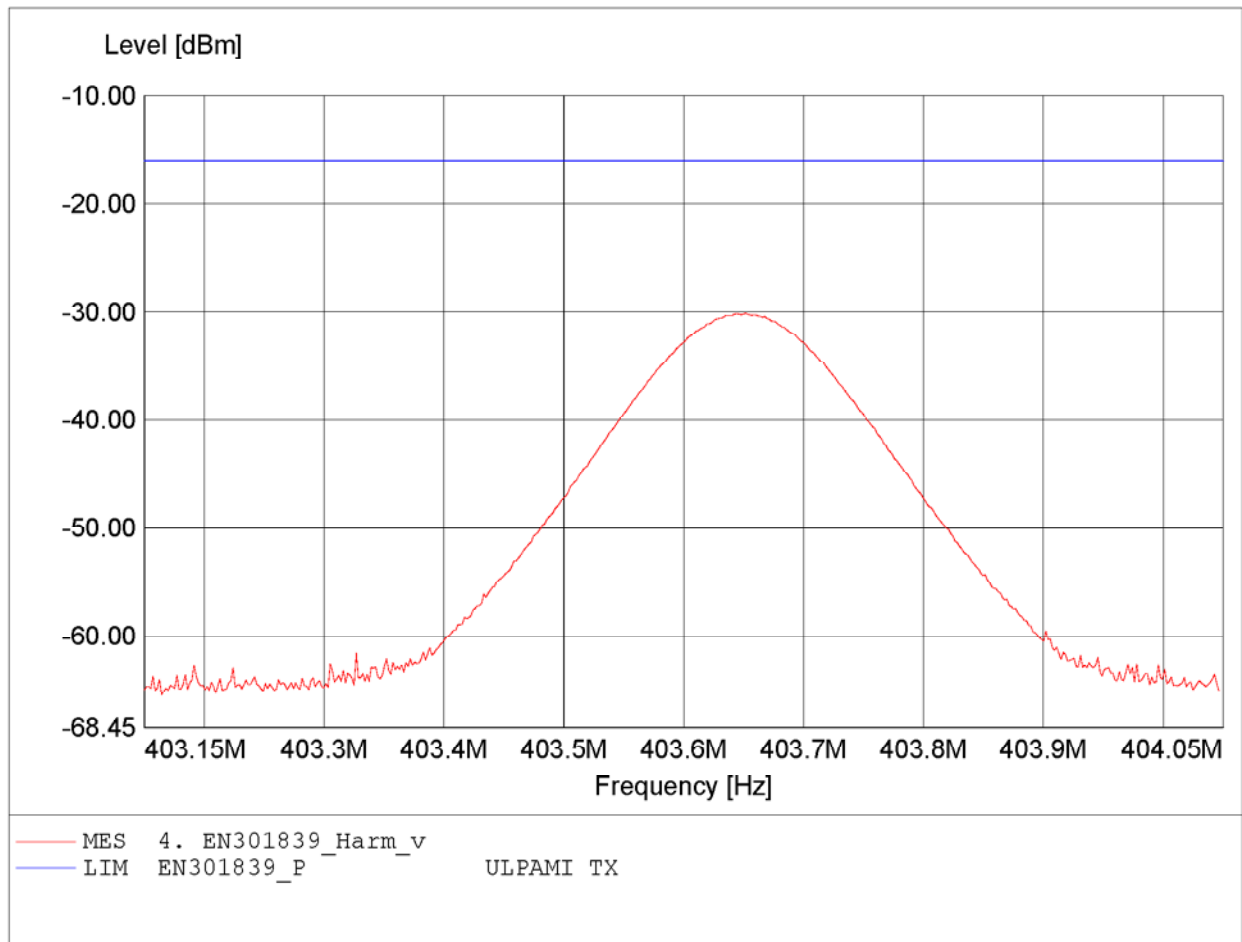
**Radiated power under normal conditions
ULPAMI in accordance to the EN 301 839**

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S / G24L
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 2
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223,
Comment 2: Freq:403.646MHz Pmax:-22.12dBm RBW: 100 k Hz



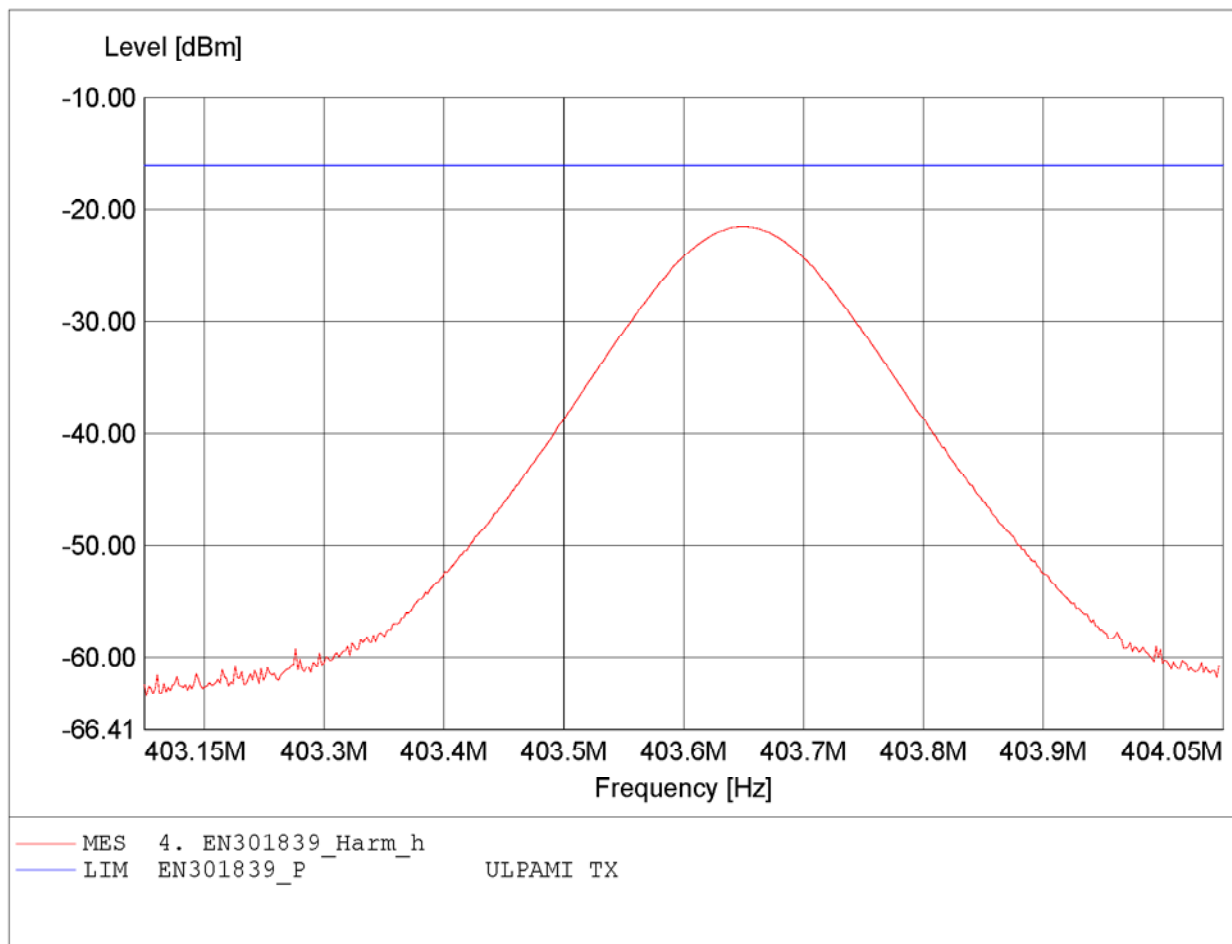
**Radiated power under normal conditions
ULPAMI in accordance to the EN 301 839**

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S TLINE / MT2456
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 1
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223,
Comment 2: Freq:403.651MHz Pmax:-30.13dBm RBW: 100 k Hz



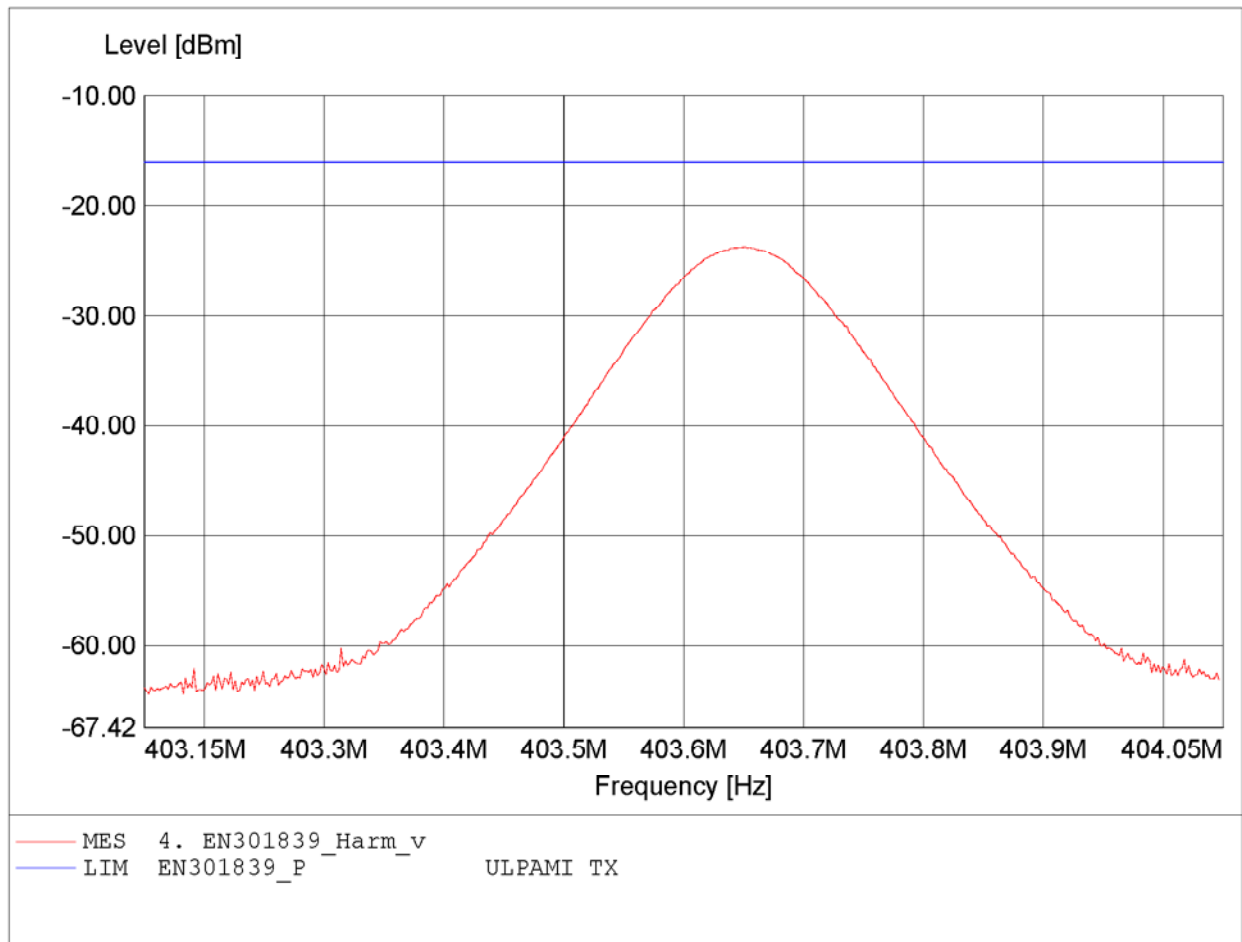
**Radiated power under normal conditions
ULPAMI in accordance to the EN 301 839**

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S TLINE / MT2456
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 1
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223,
Comment 2: Freq:403.651MHz Pmax:-21.59dBm RBW: 100 k Hz



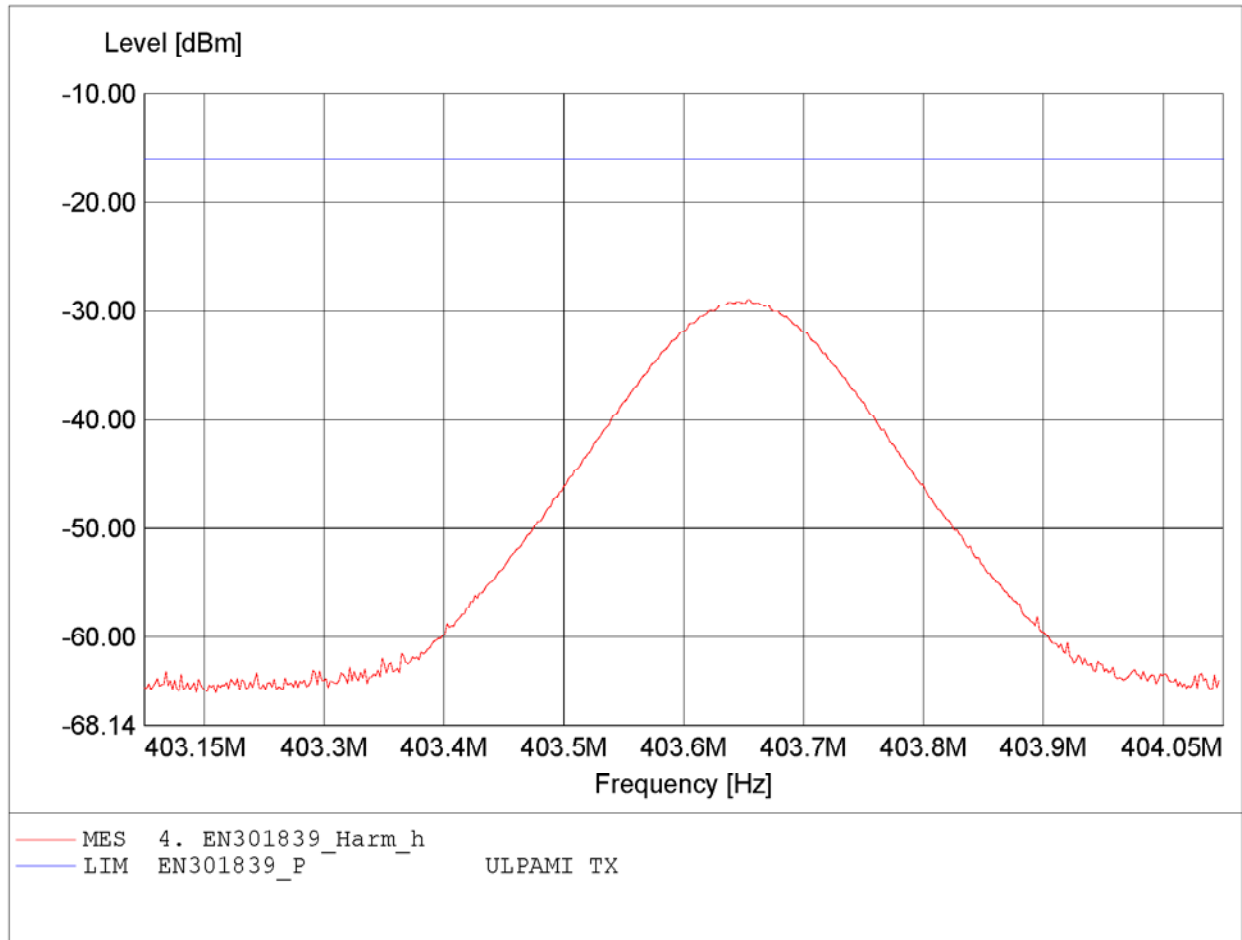
**Radiated power under normal conditions
ULPAMI in accordance to the EN 301 839**

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S TLINE / MT2456
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 2
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223,
Comment 2: Freq:403.651MHz Pmax:-23.71dBm RBW: 100 k Hz



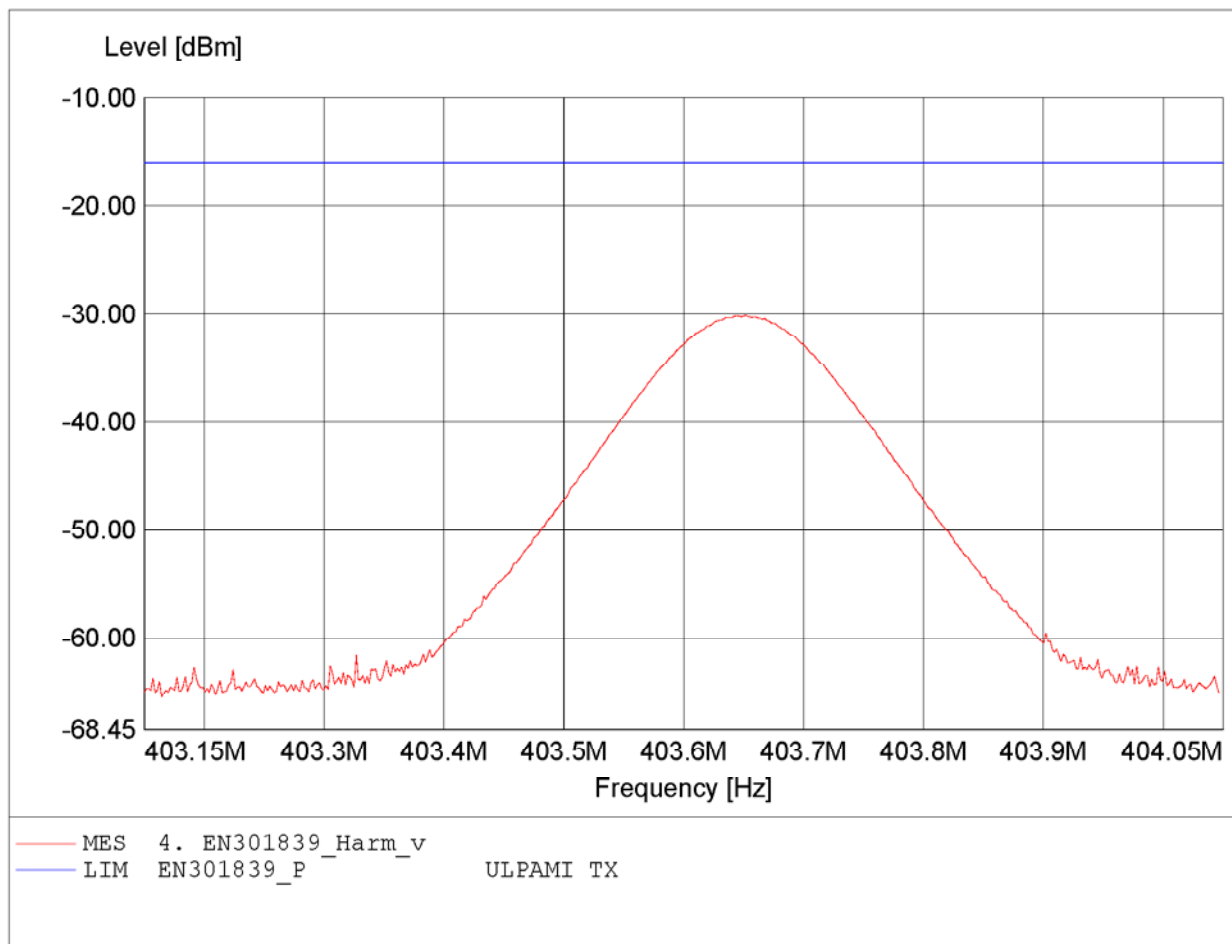
**Radiated power under normal conditions
ULPAMI in accordance to the EN 301 839**

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S TLINE / MT2456
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 2
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223,
Comment 2: Freq:403.655MHz Pmax:-28.97dBm RBW: 100 k Hz



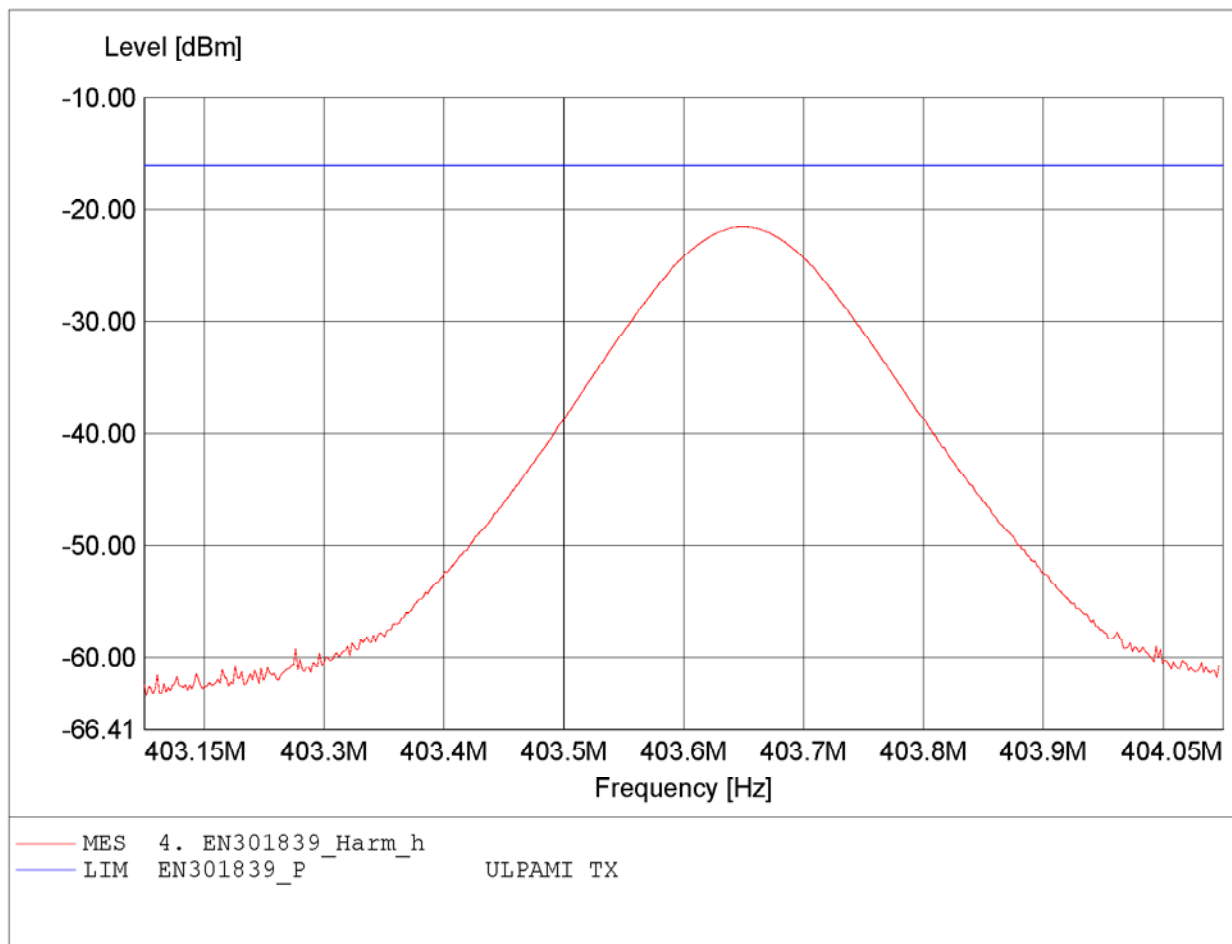
**Radiated power under normal conditions
ULPAMI in accordance to the EN 301 839**

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S TLINE / MT5656
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 1
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223,
Comment 2: Freq:403.651MHz Pmax:-30.13dBm RBW: 100 k Hz



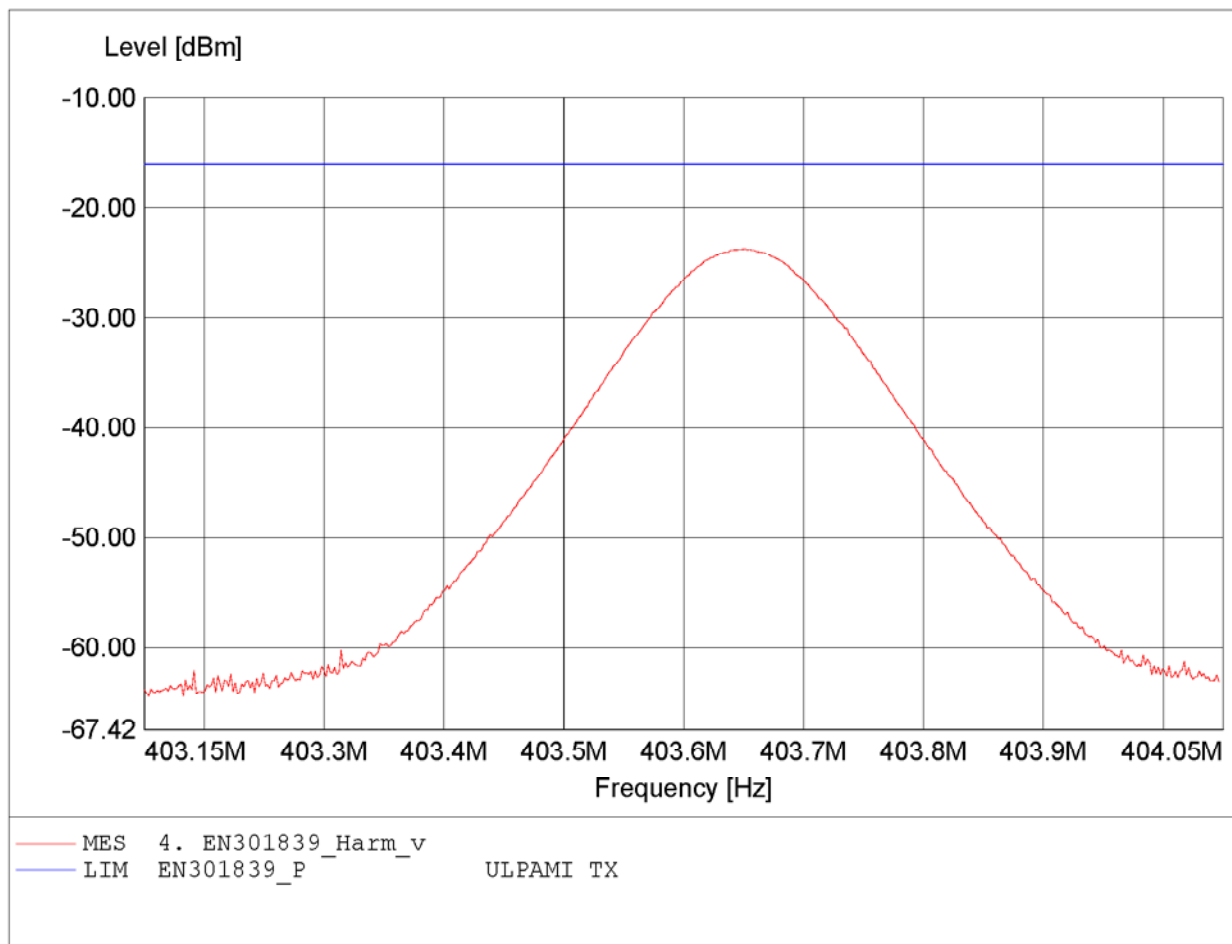
**Radiated power under normal conditions
ULPAMI in accordance to the EN 301 839**

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S TLINE / MT5656
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 1
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223,
Comment 2: Freq:403.651MHz Pmax:-21.59dBm RBW: 100 k Hz



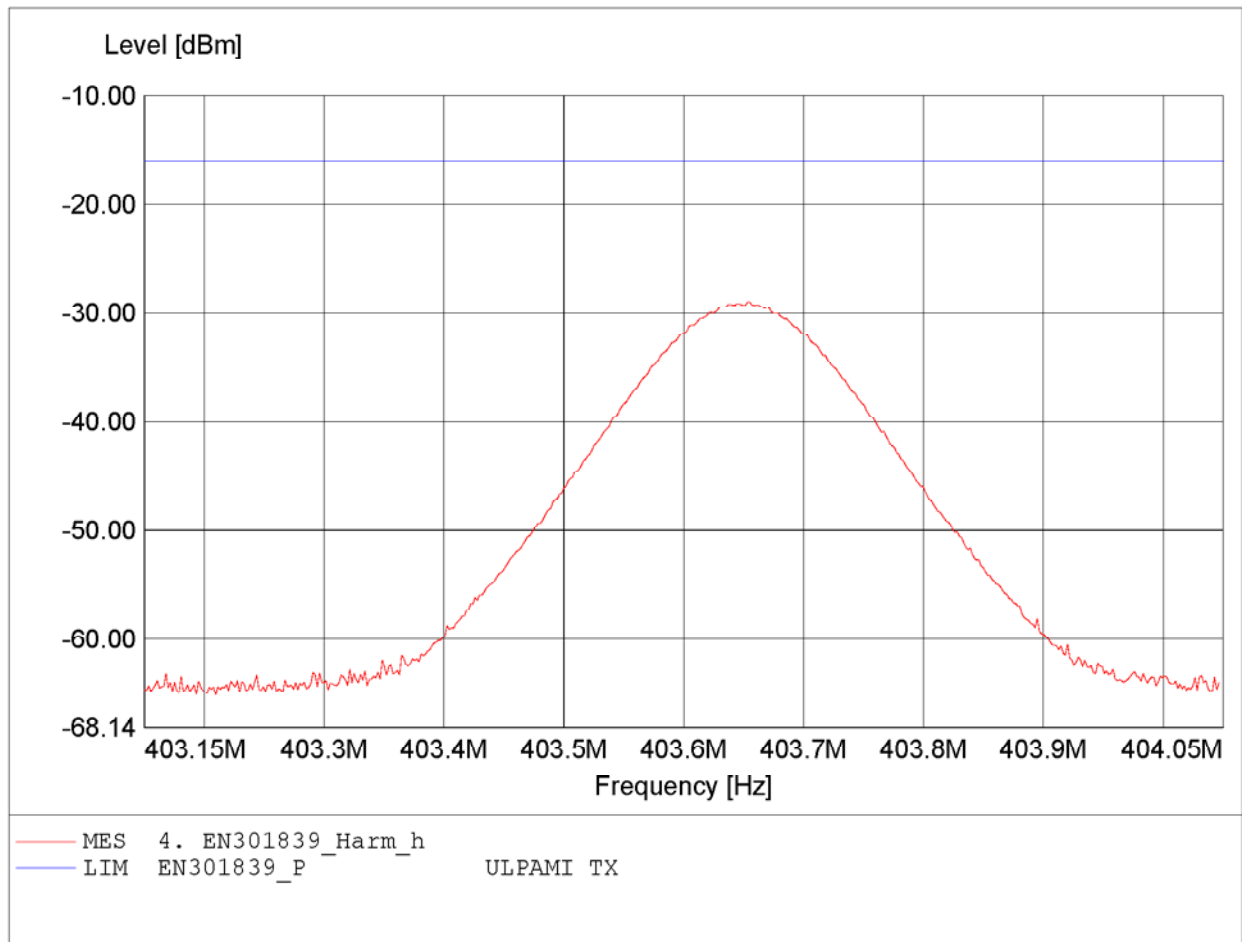
**Radiated power under normal conditions
ULPAMI in accordance to the EN 301 839**

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S TLINE / MT5656
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 2
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223,
Comment 2: Freq:403.651MHz Pmax:-23.71dBm RBW: 100 k Hz



**Radiated power under normal conditions
ULPAMI in accordance to the EN 301 839**

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S TLINE / MT5656
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 2
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223,
Comment 2: Freq:403.655MHz Pmax:-28.97dBm RBW: 100 k Hz

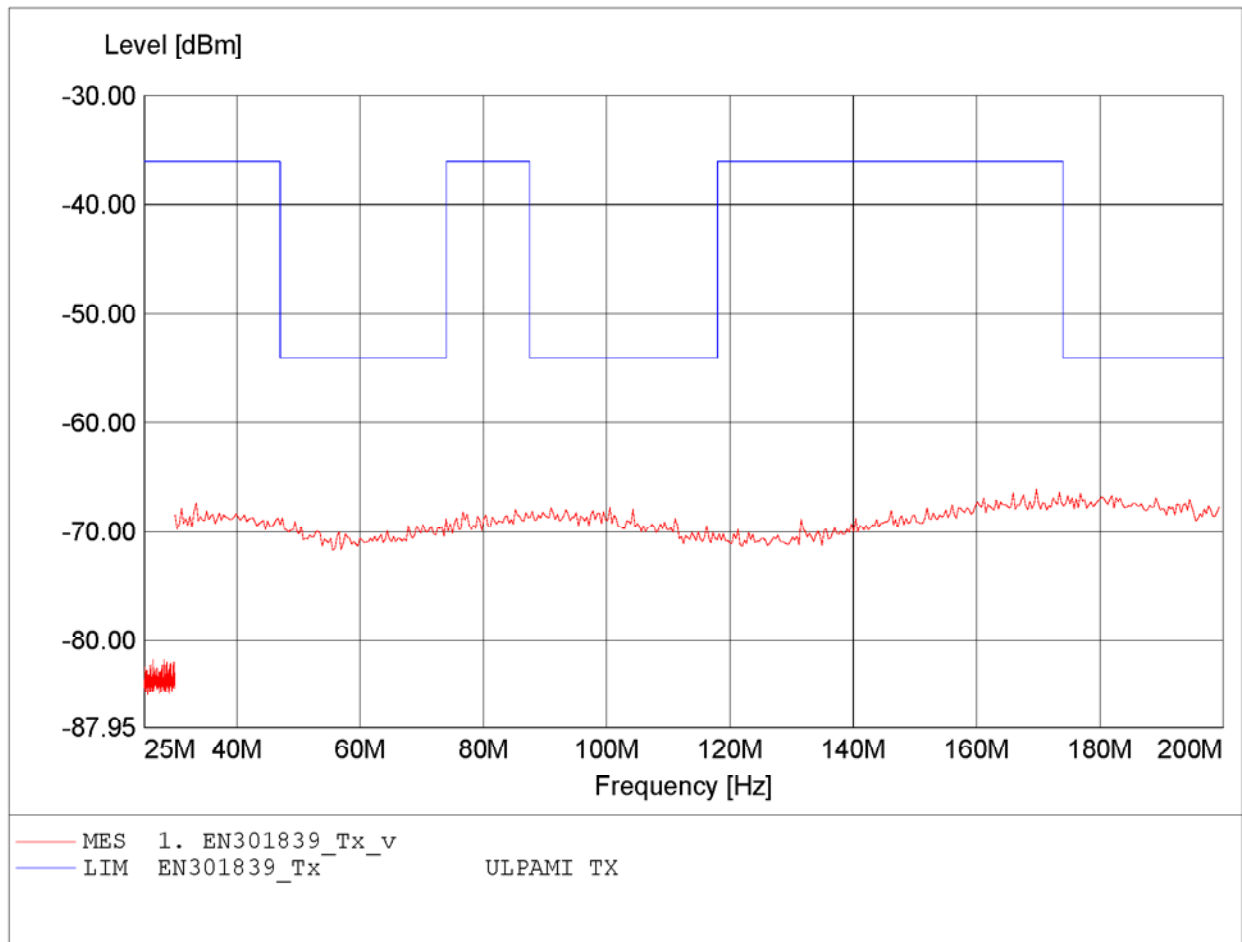


Appendix E

Measurement diagrams “Spurious Radiation mode: TX”

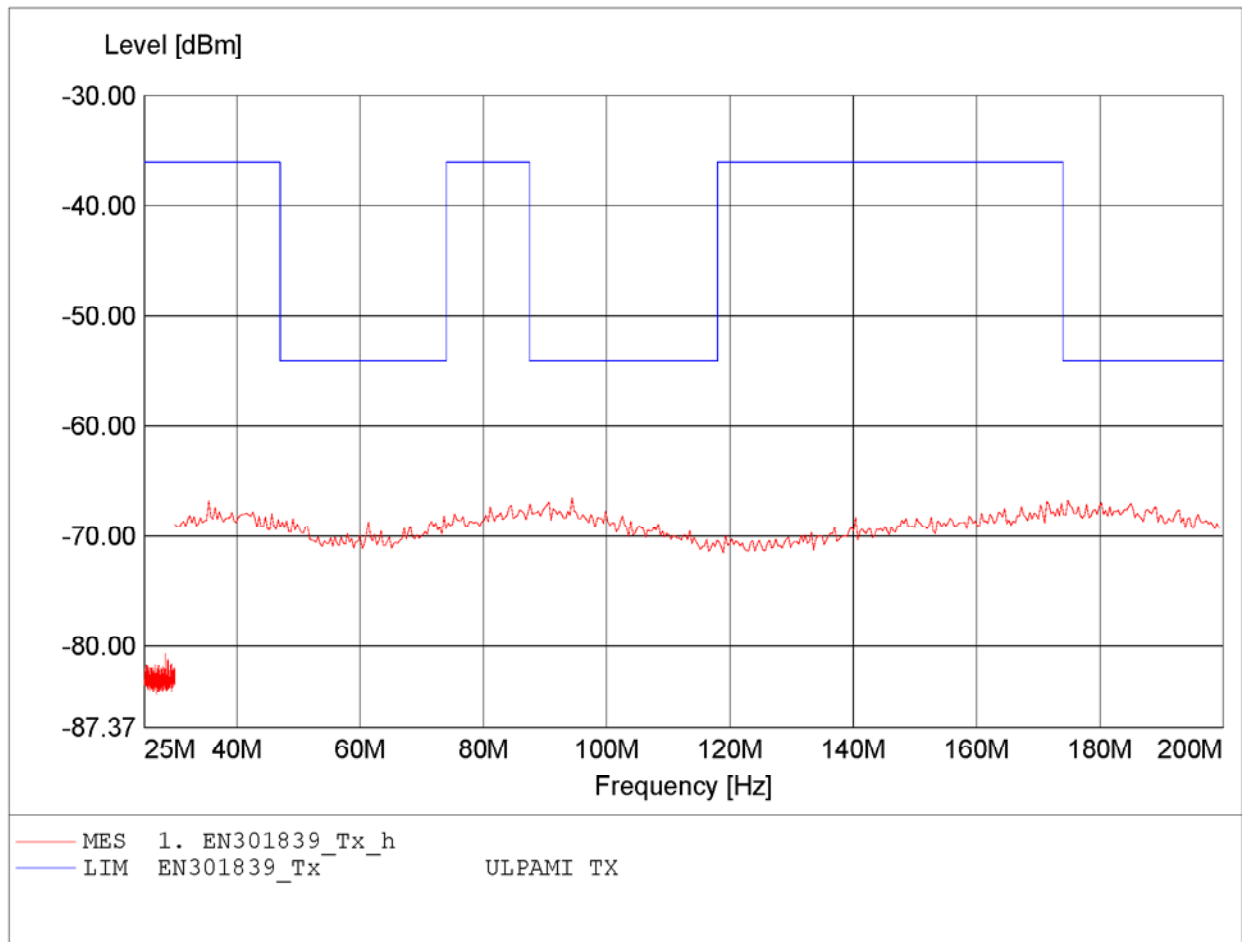
Spurious radiation
ULPAMI in accordance to the EN 301 839

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S / G24
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 1
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq:169.679MHz Pmax:-66.07dBm RBW: 10/100 kHz



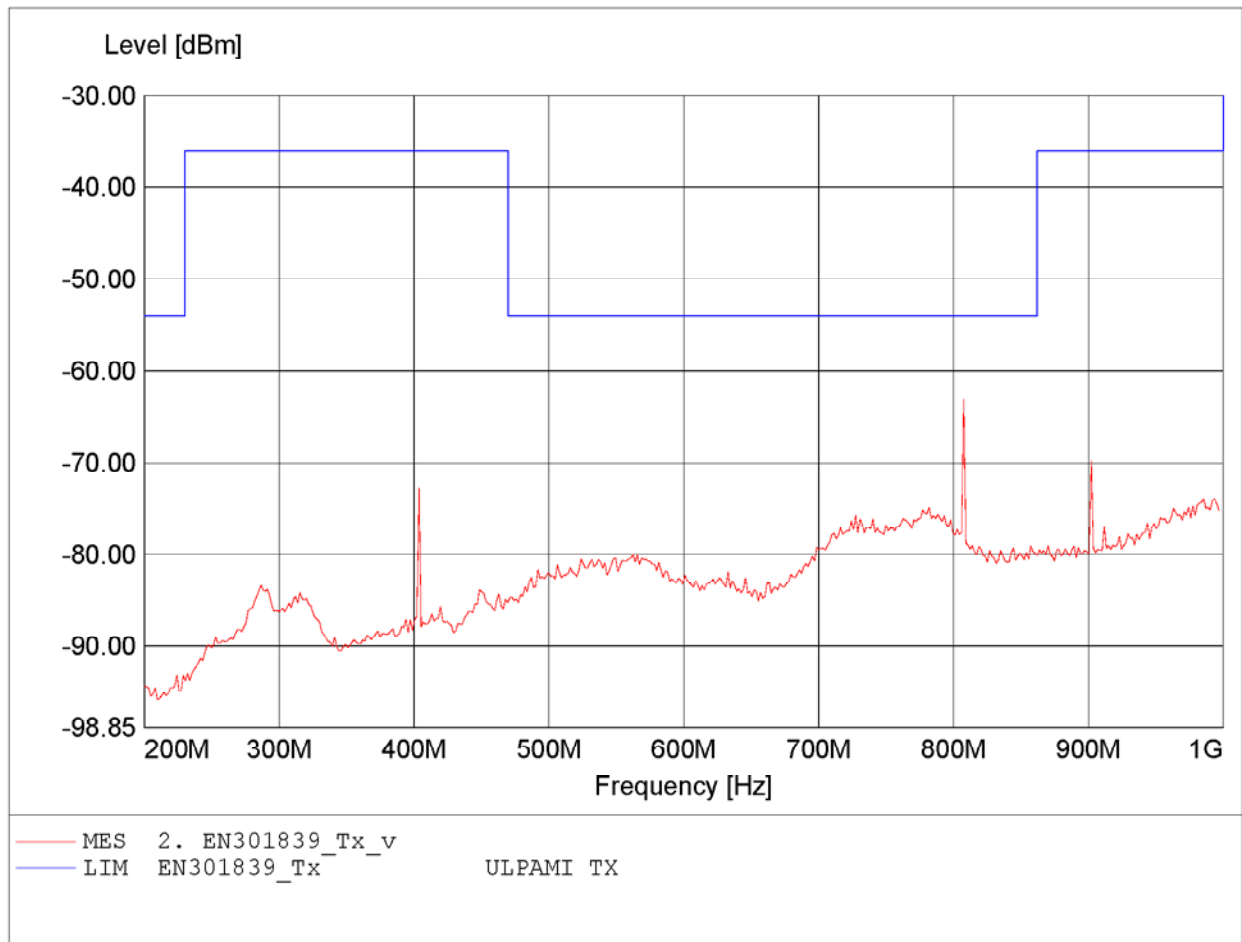
Spurious radiation
ULPAMI in accordance to the EN 301 839

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S / G24
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 1
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq:94.389MHz Pmax:-66.50dBm RBW: 10/100 kHz



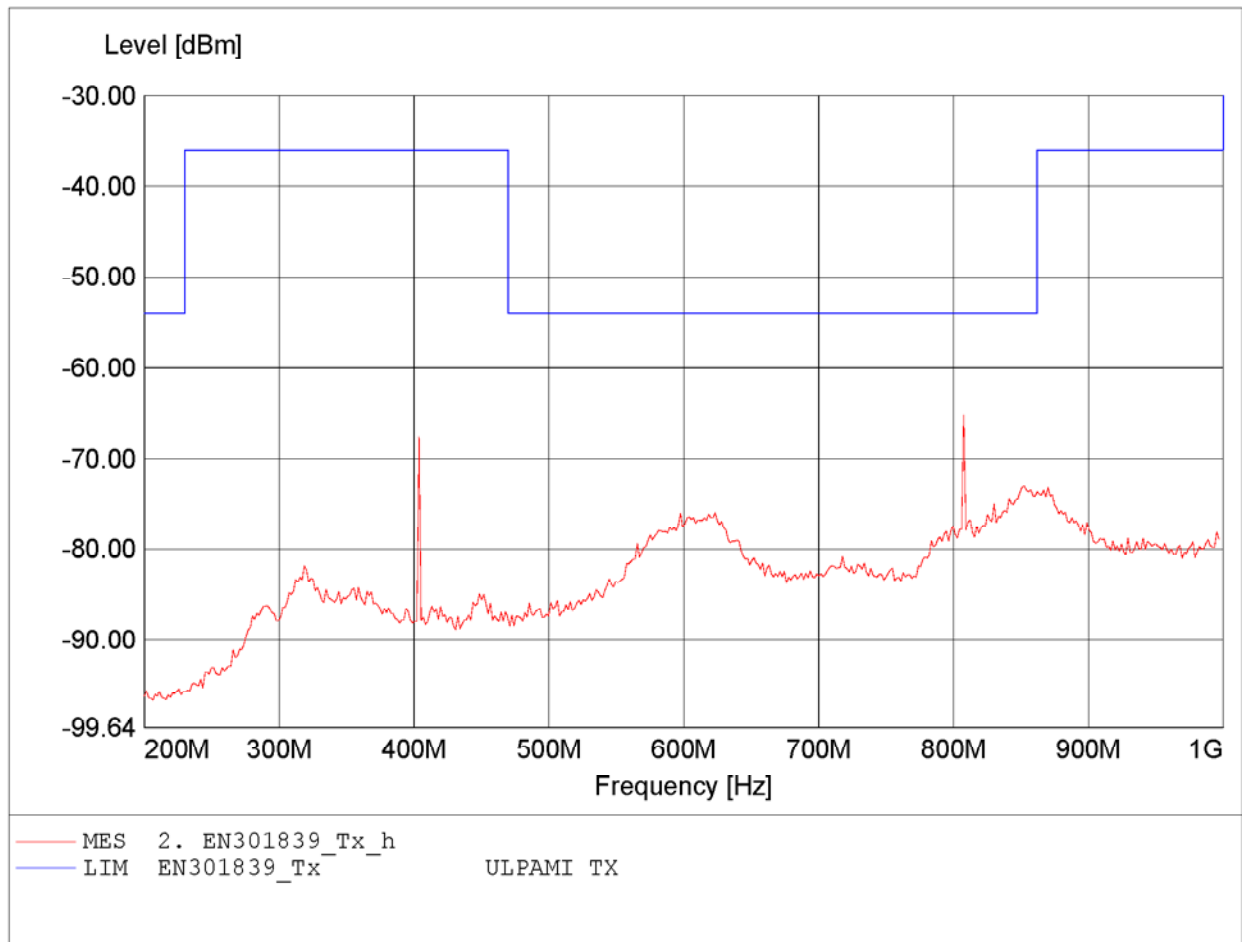
Spurious radiation
ULPAMI in accordance to the EN 301 839

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S / G24
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 1
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.: 0.2-1 GHz
Comment 2: Freq:807.615MHz Pmax:-63.07dBm RBW: 100 kHz



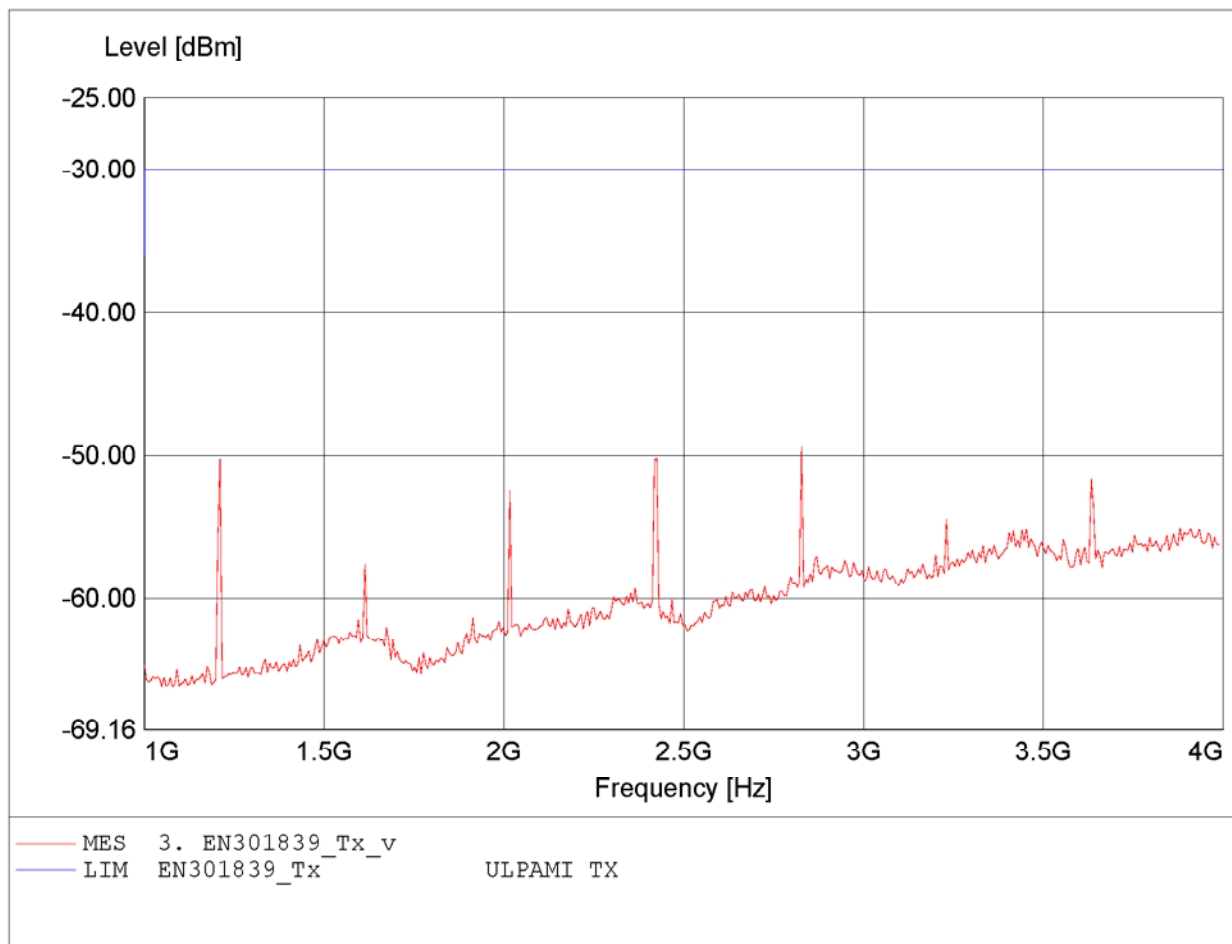
**Spurious radiation
ULPAMI in accordance to the EN 301 839**

Approval Holder: BIOTRONIK GmbH & CO. KG
 Model: CARDIOMESSENGER II-S / G24
 Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 1
 Test Site / Operator: ETS Product Service AG / Mr. Schlaps
 Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
 Test Specification: Fully anechoic chamber / mode: Tx
 Comment 1: Dist.: 3m, Ant.: HL 223, ampl.: 0.2-1 GHz
 Comment 2: Freq:807.615MHz Pmax:-65.14dBm RBW: 100 kHz



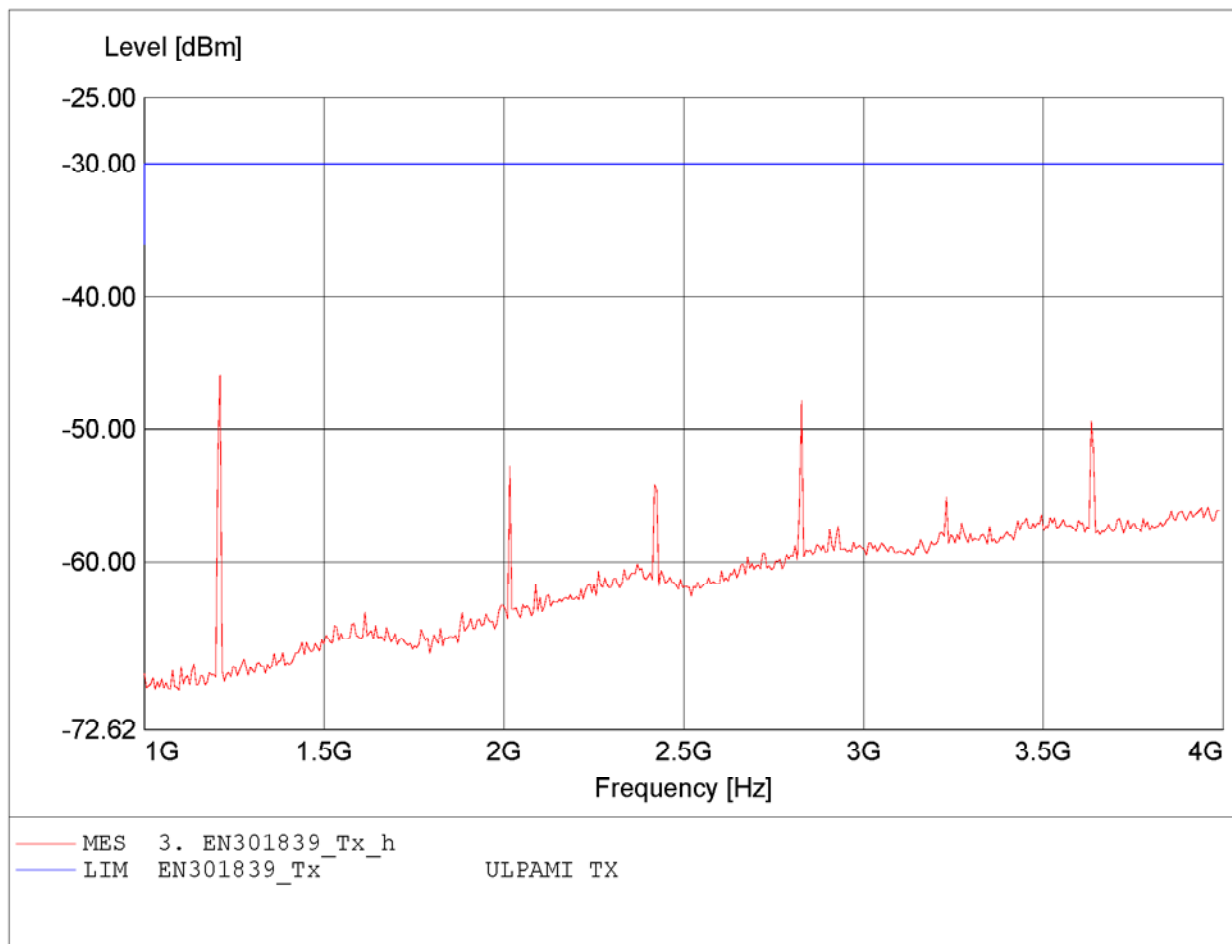
Spurious radiation
ULPAMI in accordance to the EN 301 839

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S / G24
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 1
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.: 1-4 GHz
Comment 2: Freq:2.828GHz Pmax:-49.39dBm RBW: 1 MHz



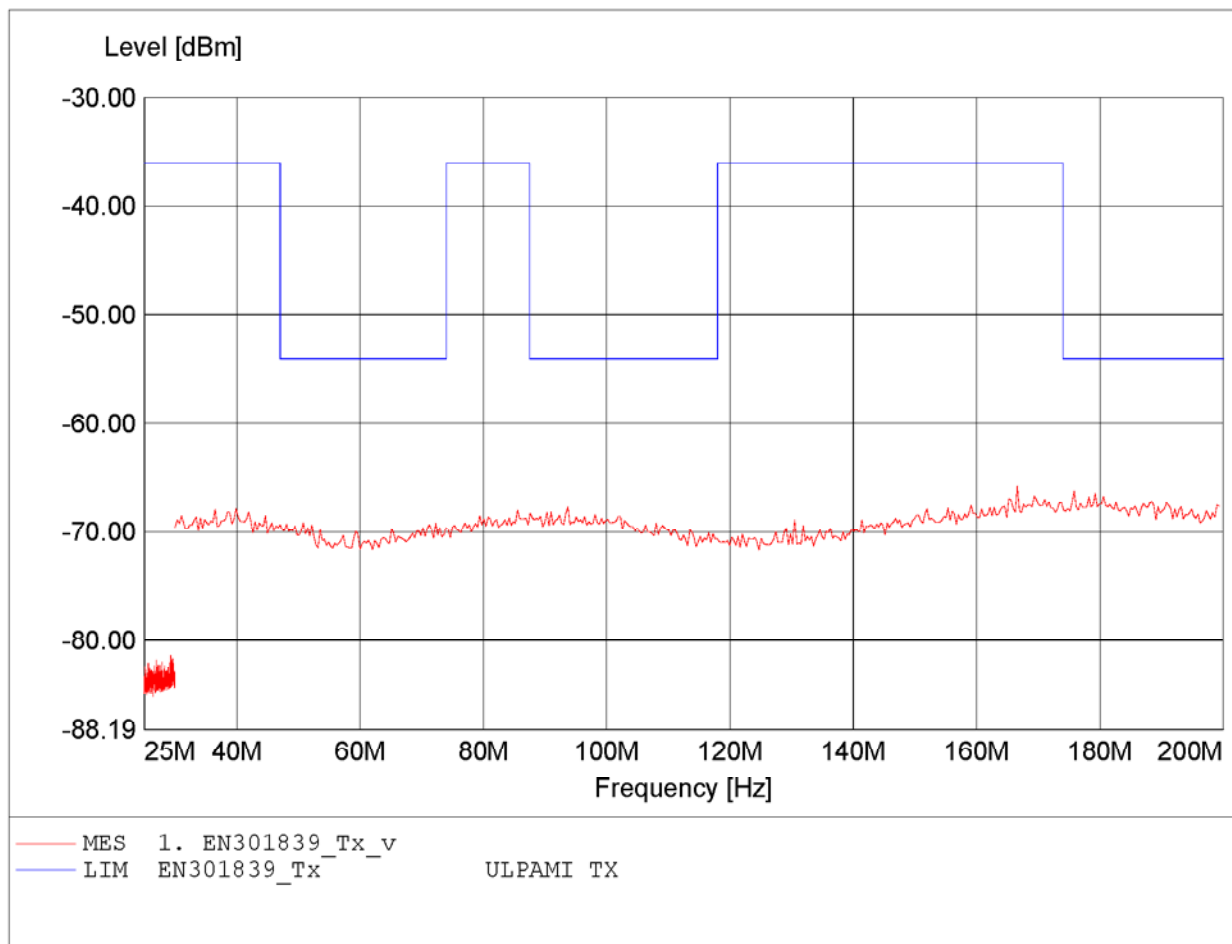
Spurious radiation
ULPAMI in accordance to the EN 301 839

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S / G24
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 1
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.: 1-4 GHz
Comment 2: Freq:1.210GHz Pmax:-45.91dBm RBW: 1 MHz



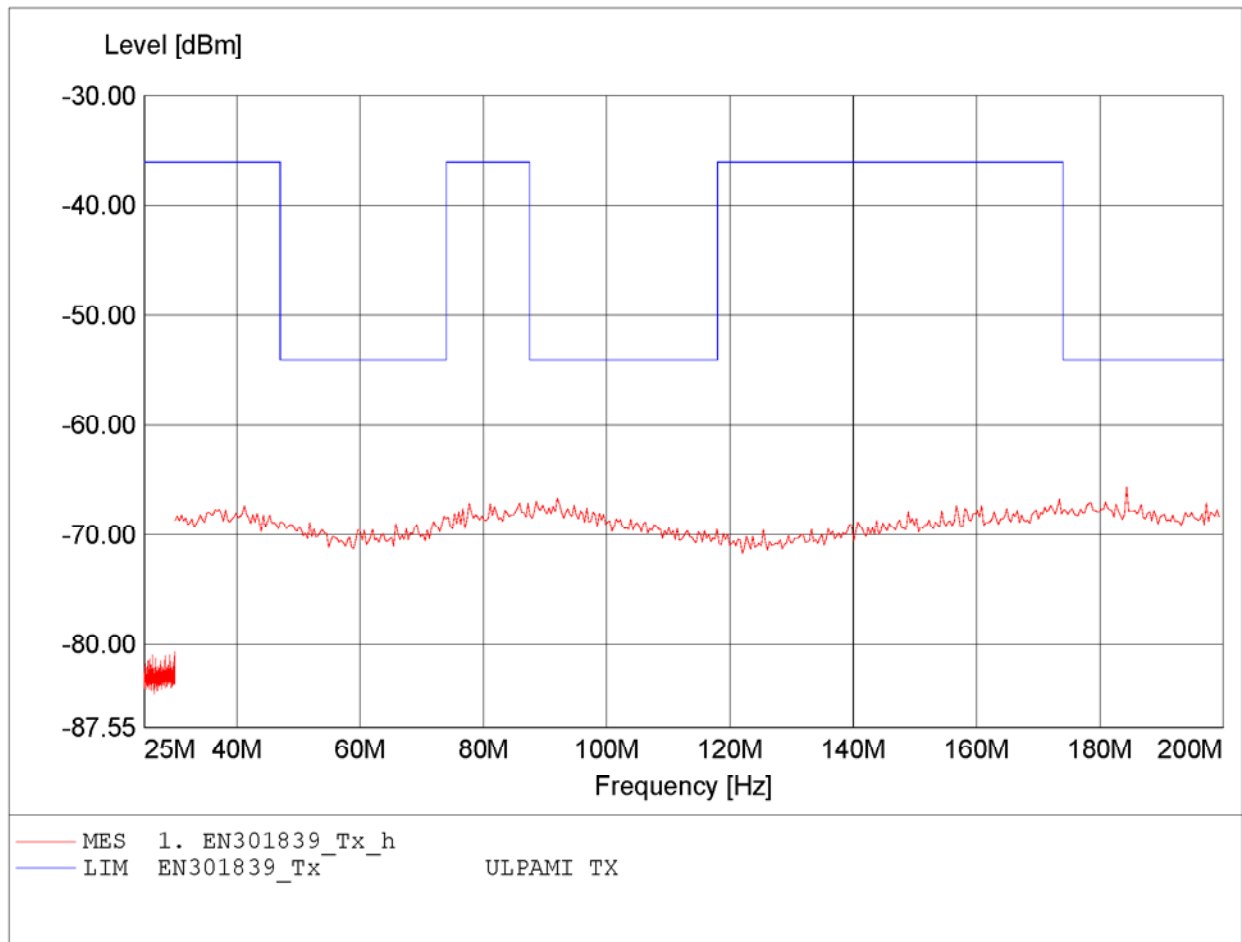
Spurious radiation
ULPAMI in accordance to the EN 301 839

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S / G24
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 2
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq:166.613MHz Pmax:-65.76dBm RBW: 10/100 kHz



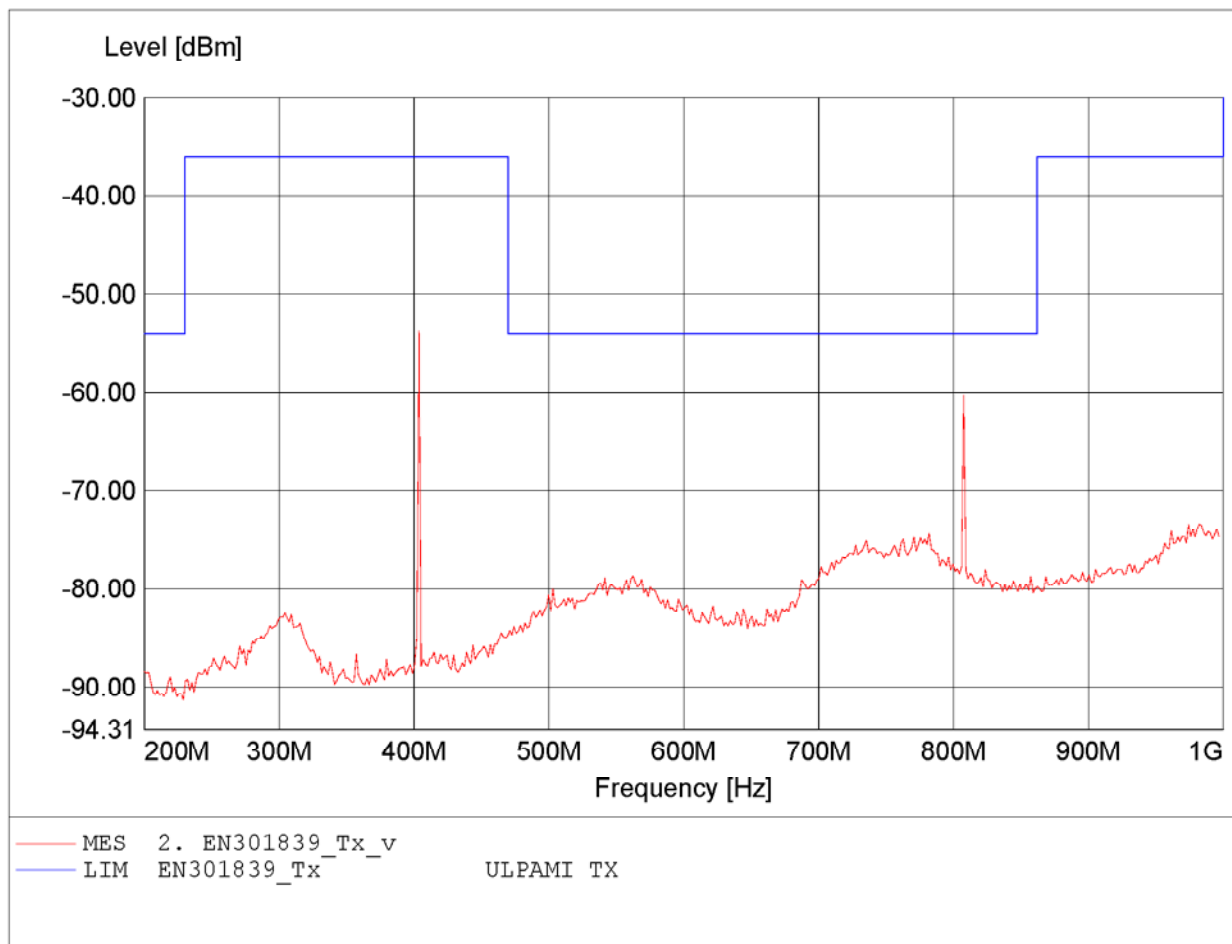
Spurious radiation
ULPAMI in accordance to the EN 301 839

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S / G24
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 2
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq:184.329MHz Pmax:-65.68dBm RBW: 10/100 kHz



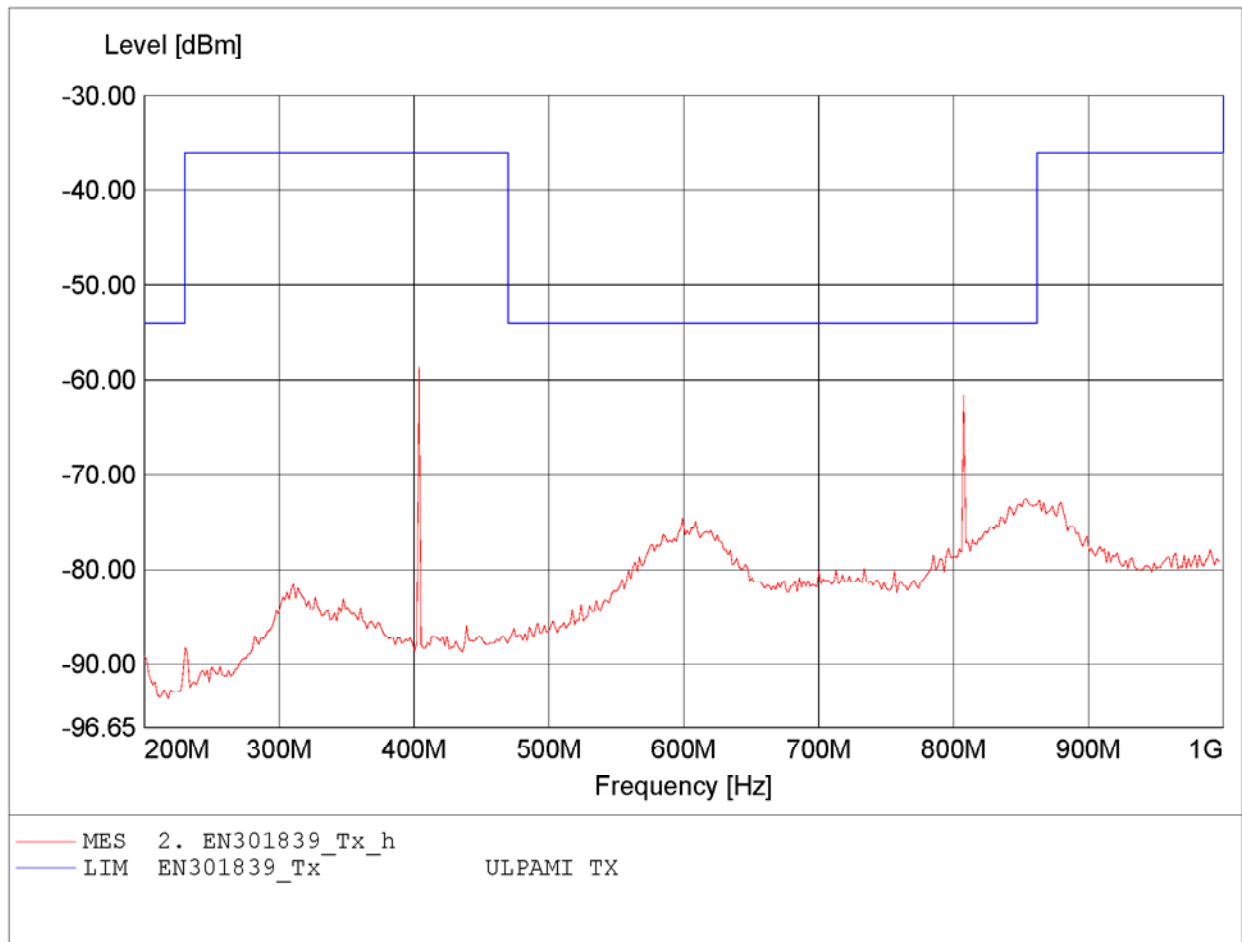
Spurious radiation
ULPAMI in accordance to the EN 301 839

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S / G24
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 2
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.: 0.2-1 GHz
Comment 2: Freq:403.607MHz Pmax:-53.67dBm RBW: 100 kHz



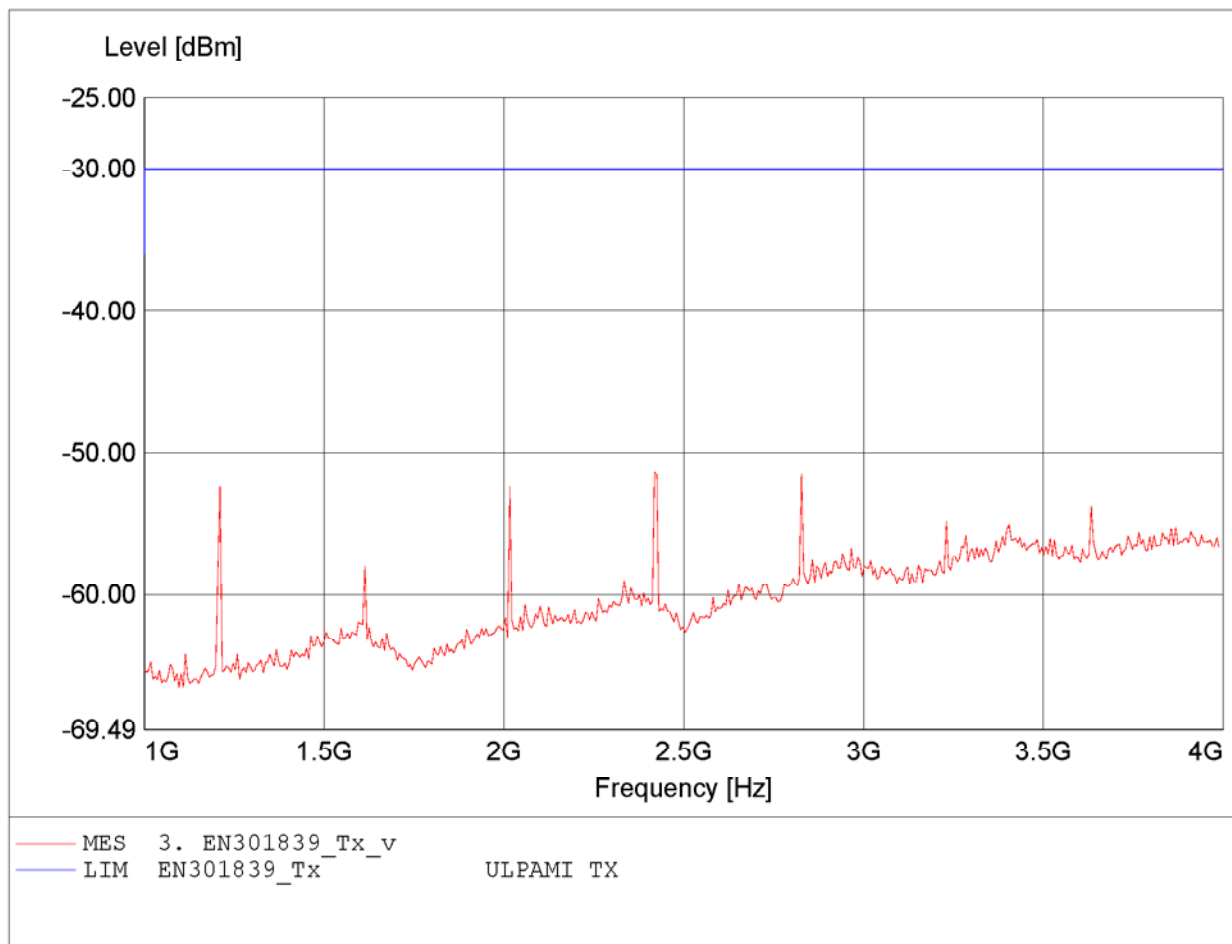
Spurious radiation
ULPAMI in accordance to the EN 301 839

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S / G24
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 2
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.: 0.2-1 GHz
Comment 2: Freq:403.607MHz Pmax:-58.62dBm RBW: 100 kHz



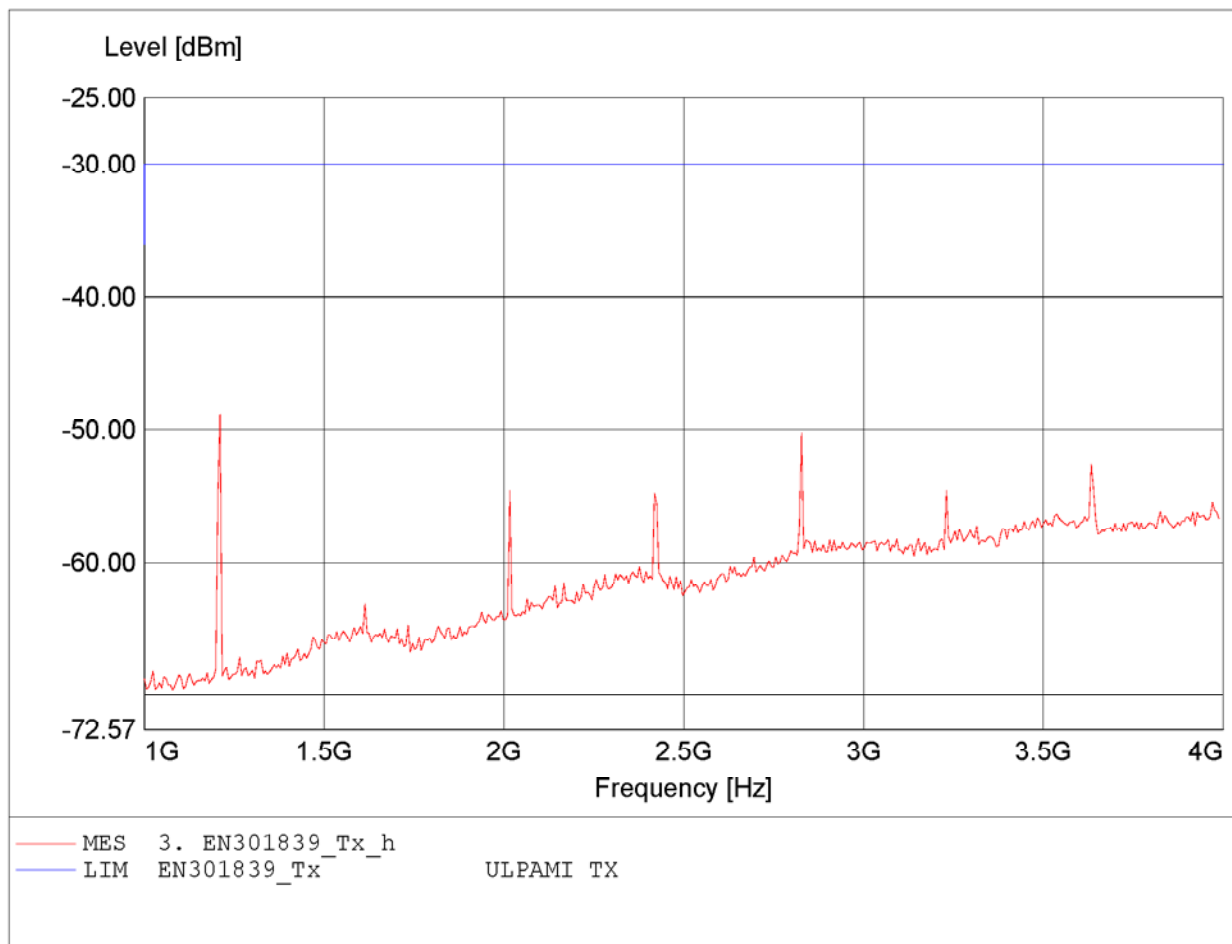
Spurious radiation
ULPAMI in accordance to the EN 301 839

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S / G24
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 2
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.: 1-4 GHz
Comment 2: Freq:2.419GHz Pmax:-51.30dBm RBW: 1 MHz



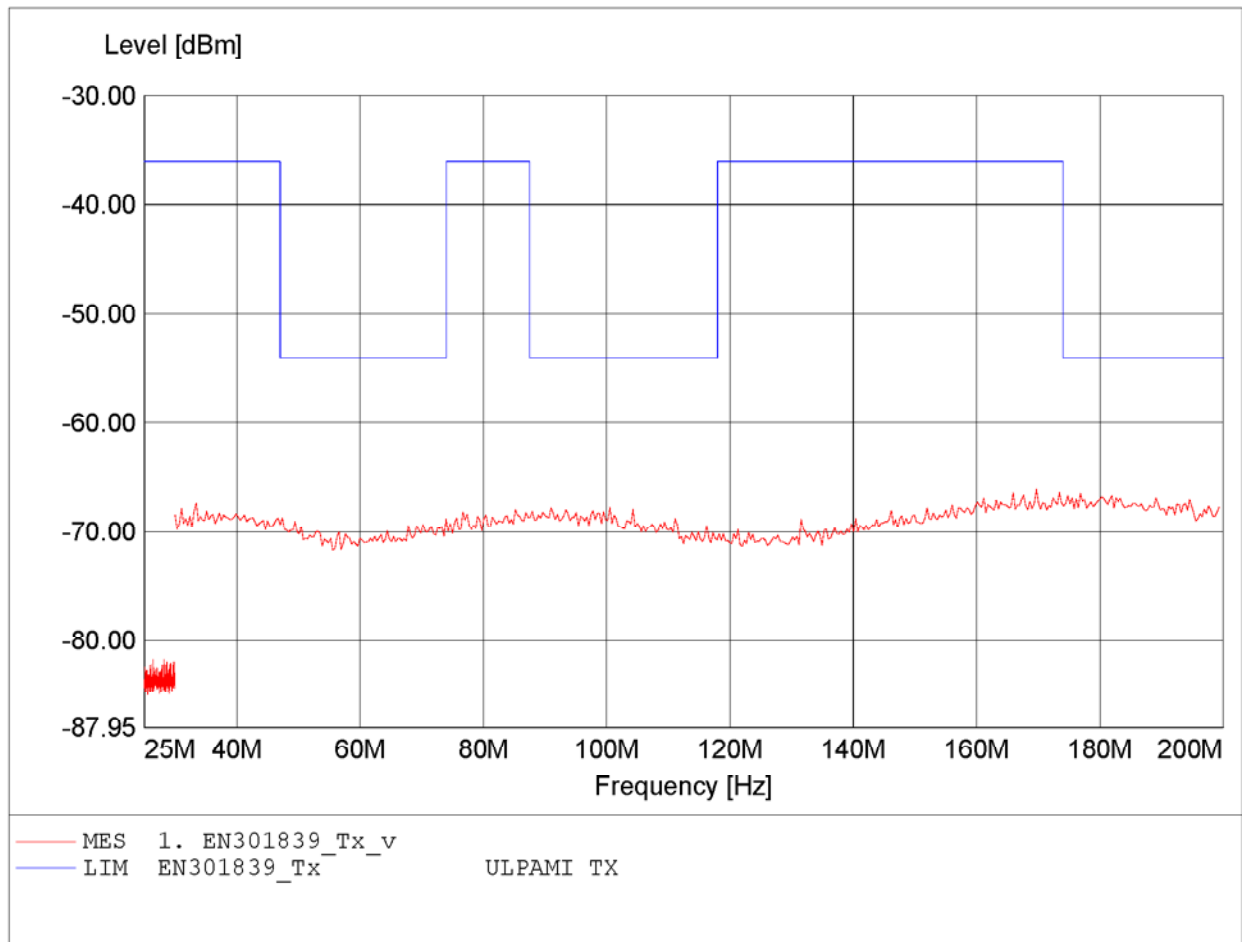
Spurious radiation
ULPAMI in accordance to the EN 301 839

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S / G24
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 2
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.: 1-4 GHz
Comment 2: Freq:1.210GHz Pmax:-48.81dBm RBW: 1 MHz



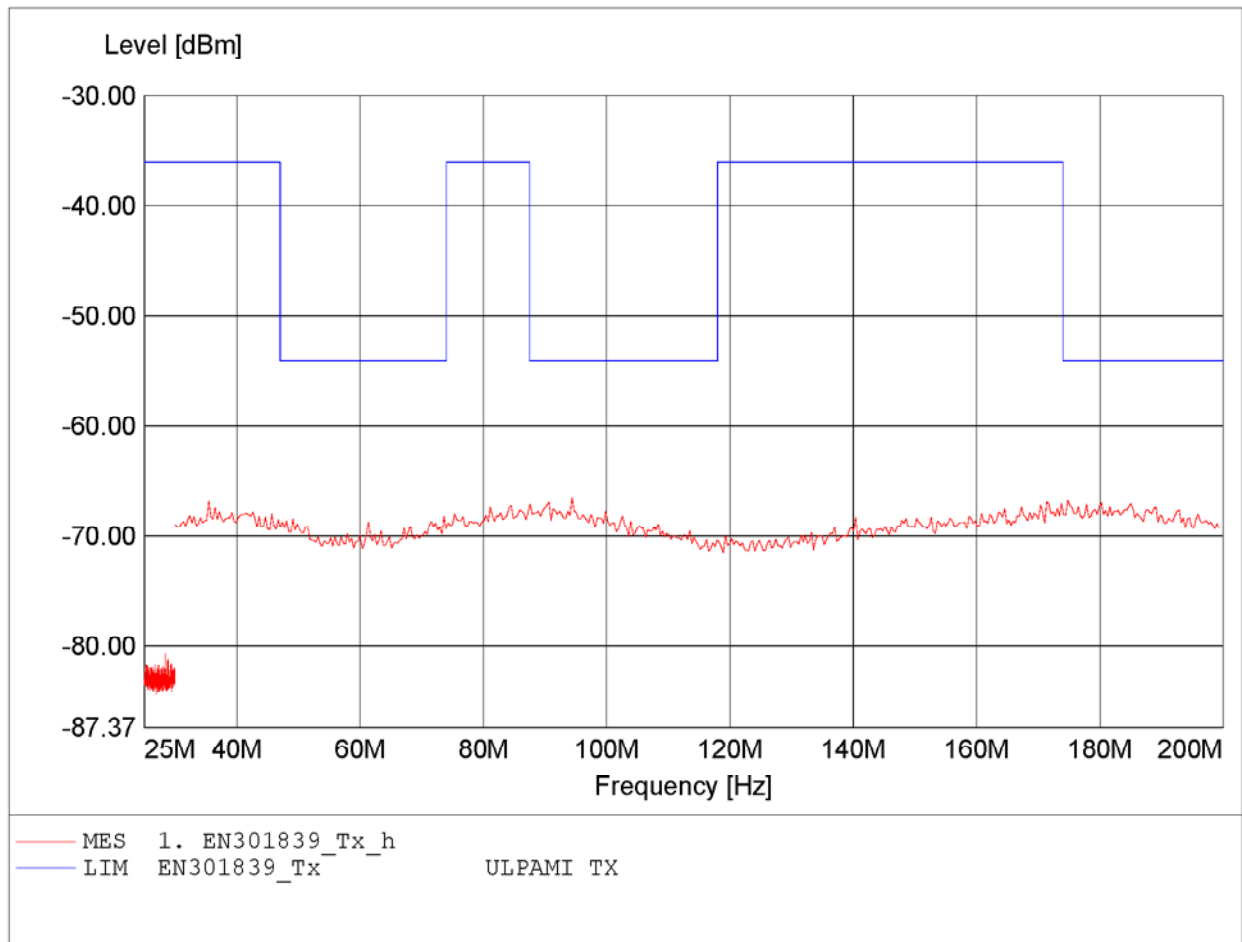
Spurious radiation
ULPAMI in accordance to the EN 301 839

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S / G24L
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 1
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq:169.679MHz Pmax:-66.07dBm RBW: 10/100 kHz



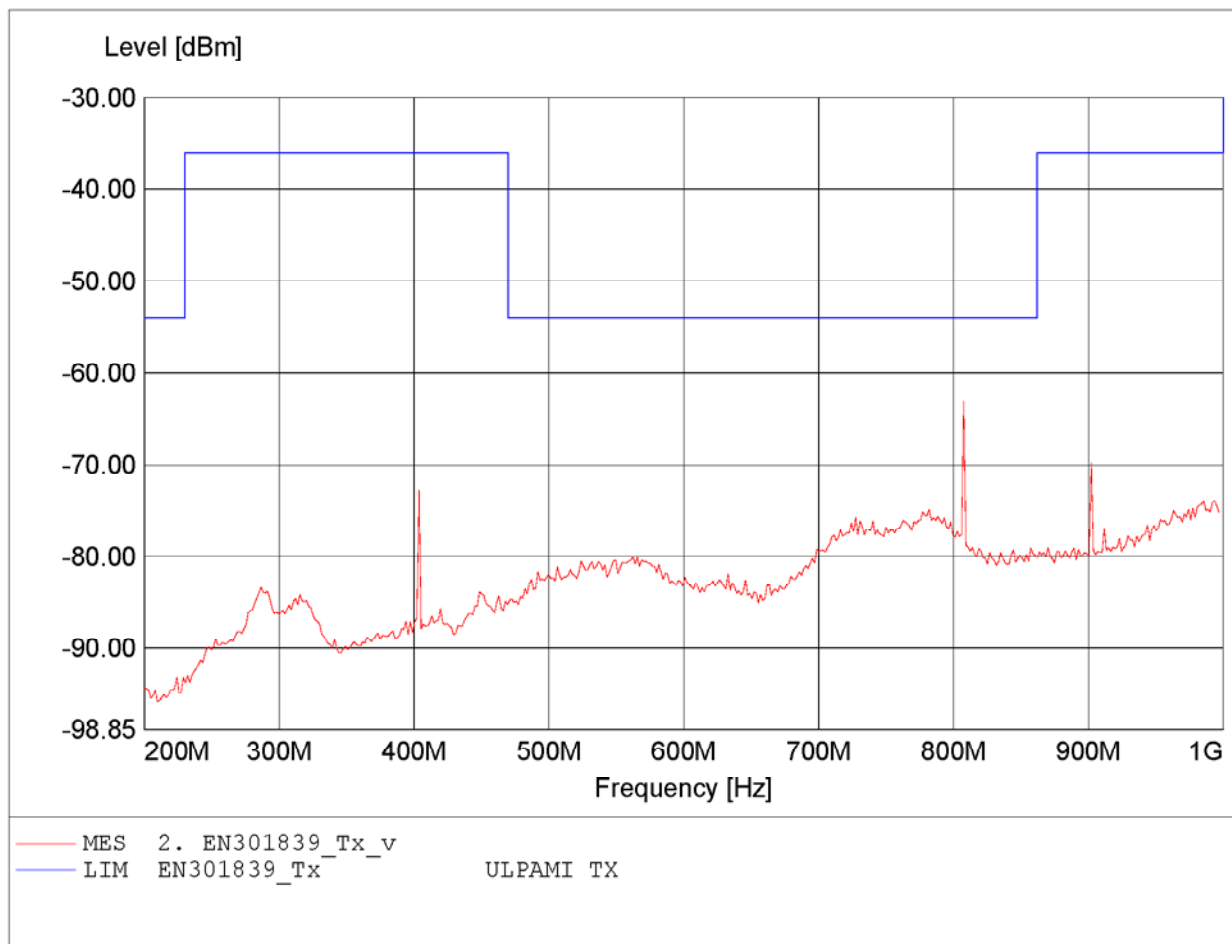
Spurious radiation
ULPAMI in accordance to the EN 301 839

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S / G24L
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 1
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq:94.389MHz Pmax:-66.50dBm RBW: 10/100 kHz



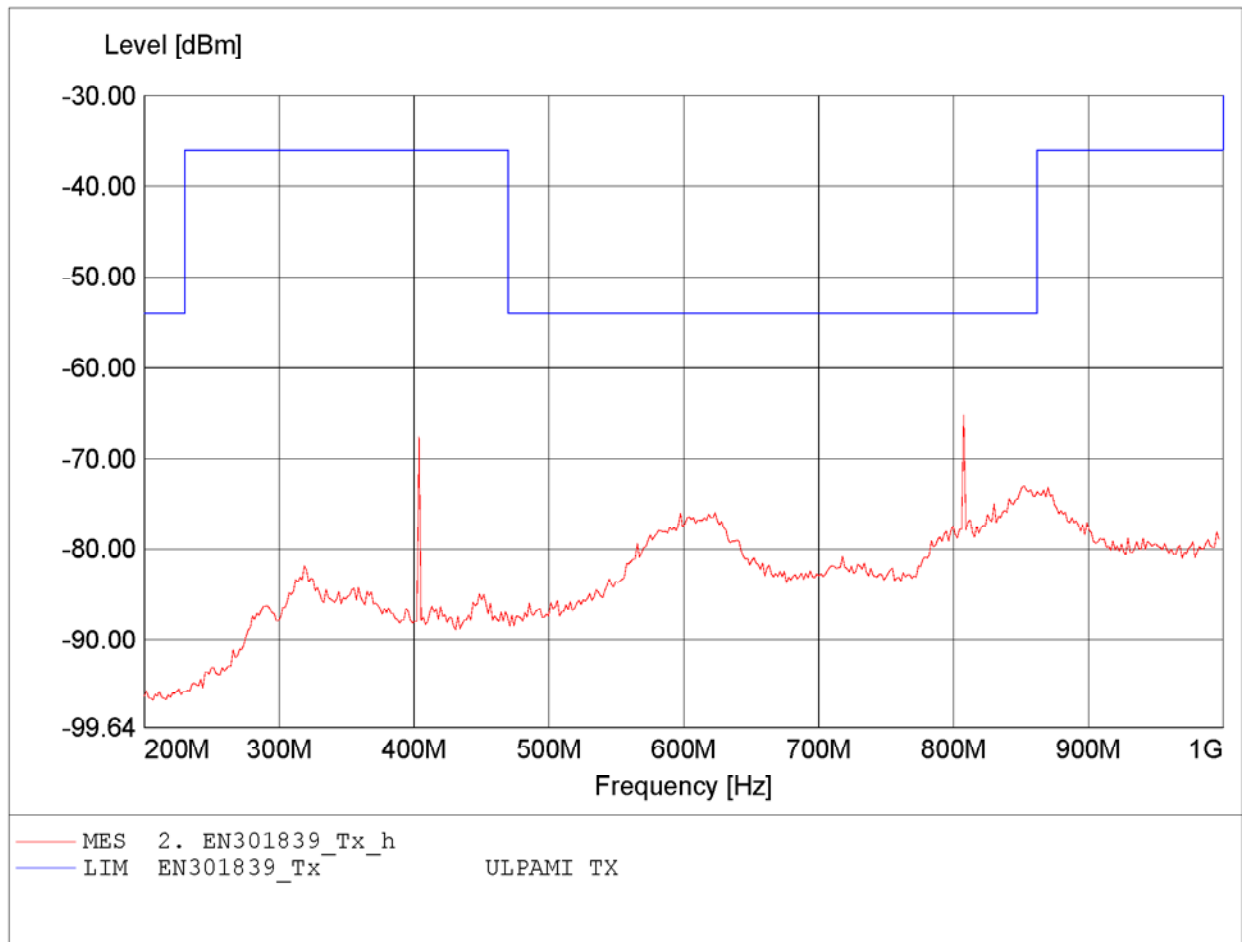
Spurious radiation
ULPAMI in accordance to the EN 301 839

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S / G24L
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 1
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.: 0.2-1 GHz
Comment 2: Freq:807.615MHz Pmax:-63.07dBm RBW: 100 kHz



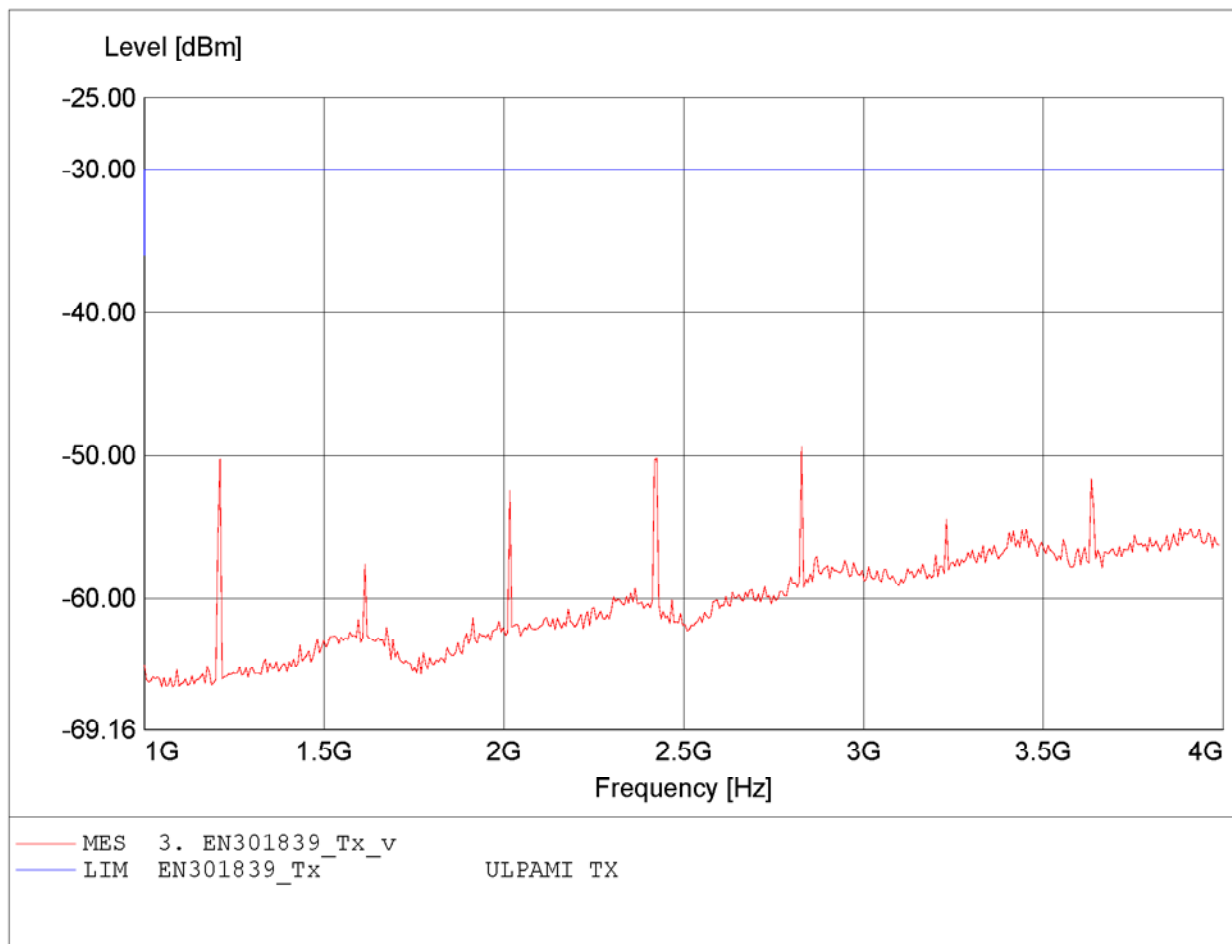
Spurious radiation
ULPAMI in accordance to the EN 301 839

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S / G24L
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 1
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.: 0.2-1 GHz
Comment 2: Freq:807.615MHz Pmax:-65.14dBm RBW: 100 kHz



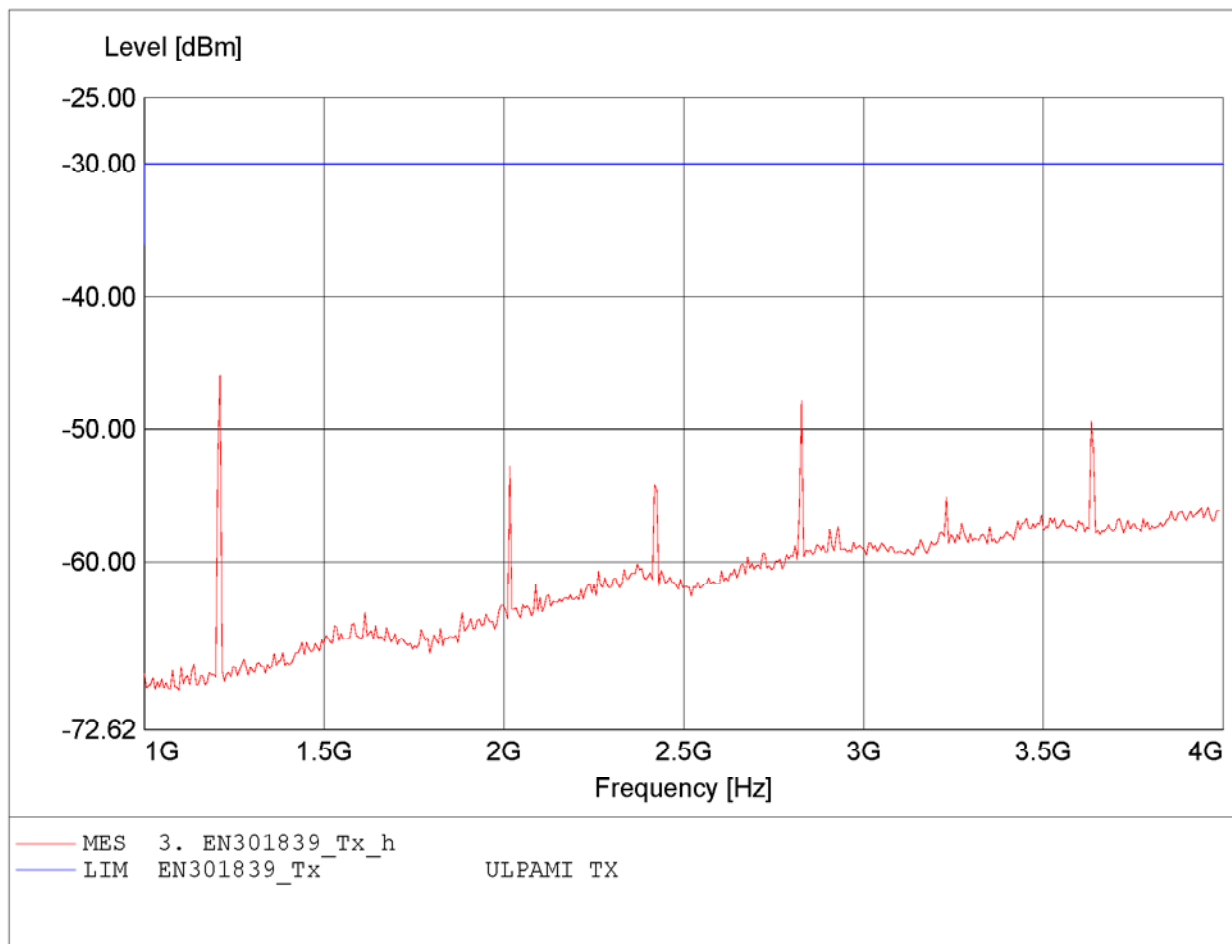
Spurious radiation
ULPAMI in accordance to the EN 301 839

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S / G24L
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 1
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.: 1-4 GHz
Comment 2: Freq:2.828GHz Pmax:-49.39dBm RBW: 1 MHz



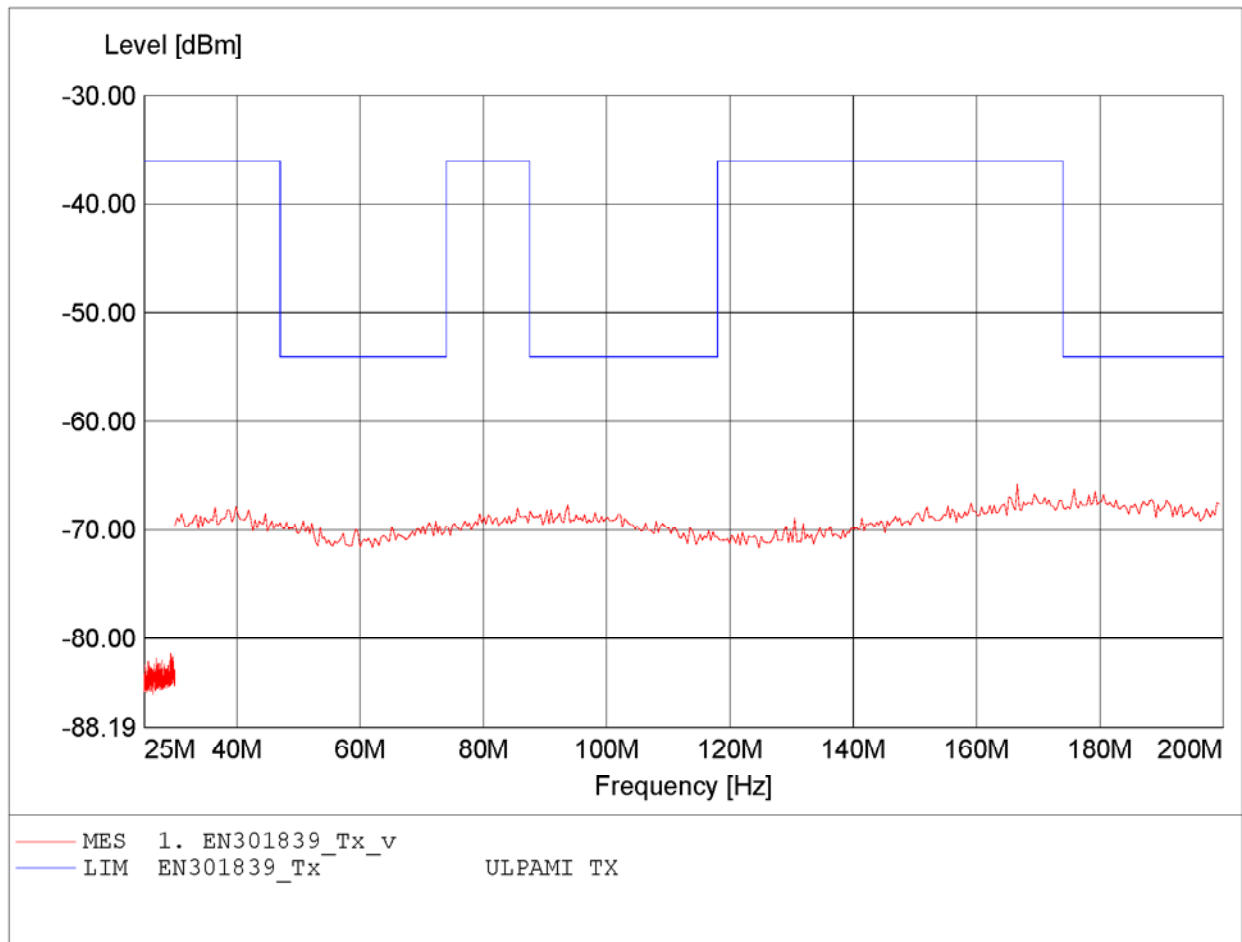
Spurious radiation
ULPAMI in accordance to the EN 301 839

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S / G24L
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 1
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.: 1-4 GHz
Comment 2: Freq:1.210GHz Pmax:-45.91dBm RBW: 1 MHz



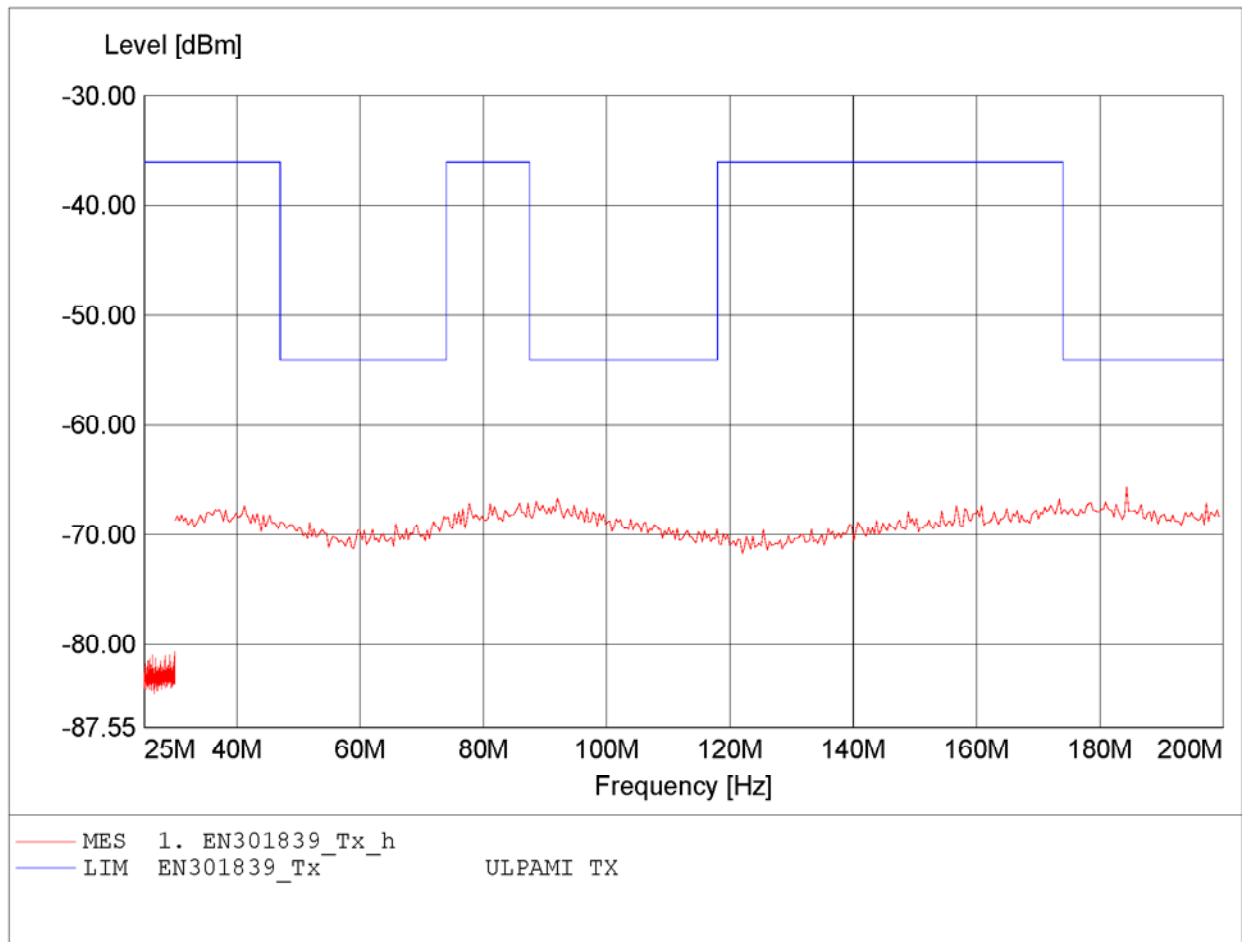
Spurious radiation
ULPAMI in accordance to the EN 301 839

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S / G24L
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 2
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq:166.613MHz Pmax:-65.76dBm RBW: 10/100 kHz



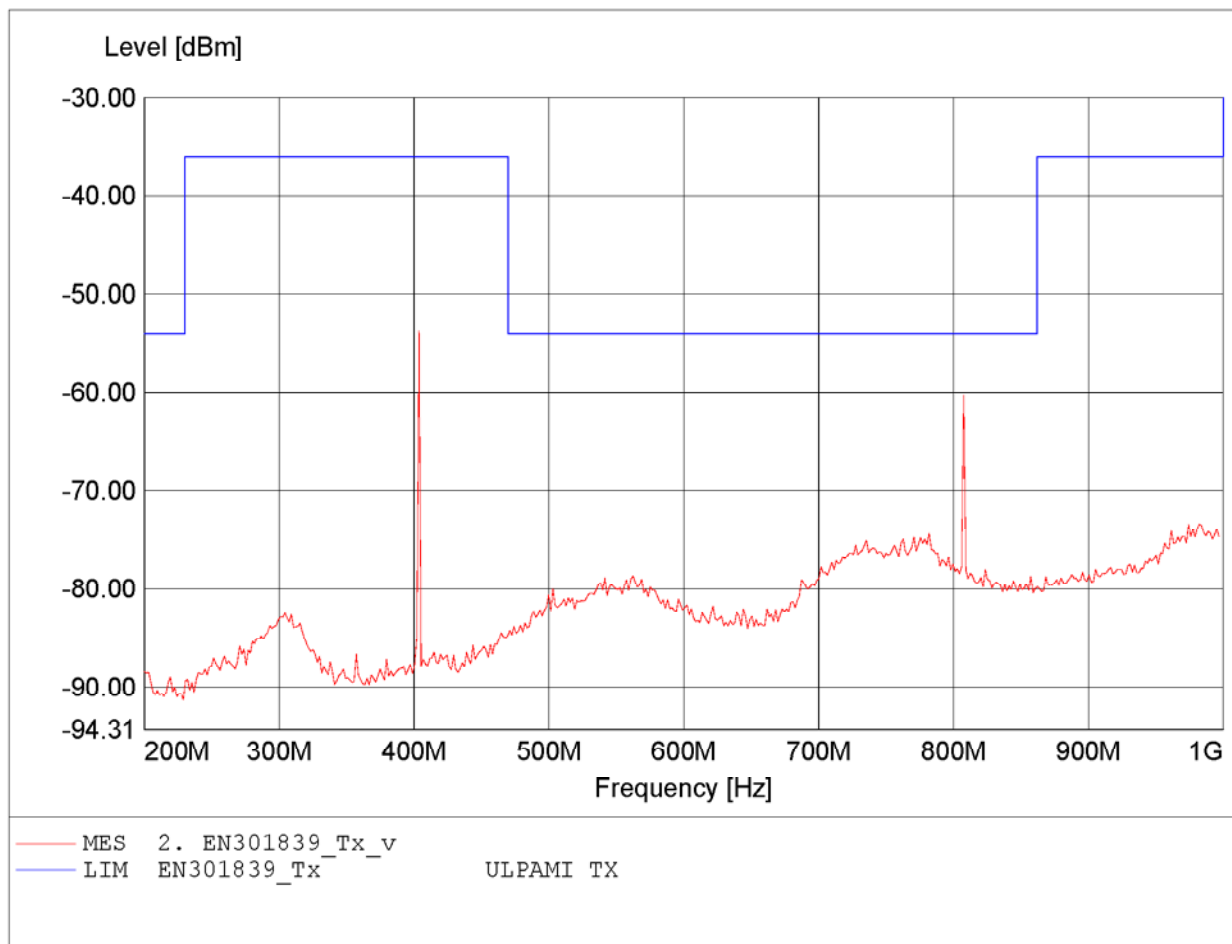
Spurious radiation
ULPAMI in accordance to the EN 301 839

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S / G24L
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 2
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq:184.329MHz Pmax:-65.68dBm RBW: 10/100 kHz



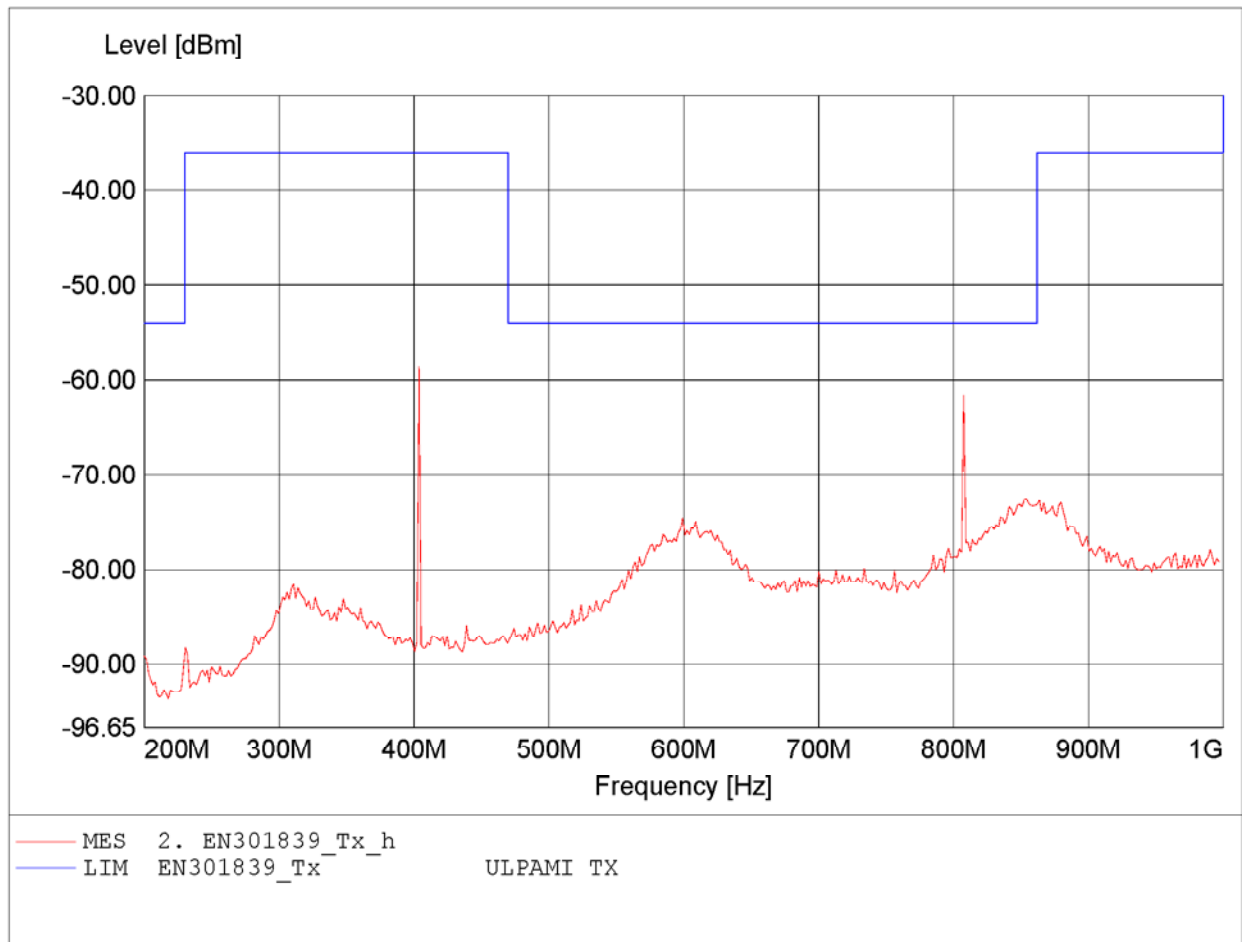
Spurious radiation
ULPAMI in accordance to the EN 301 839

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S / G24L
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 2
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.: 0.2-1 GHz
Comment 2: Freq:403.607MHz Pmax:-53.67dBm RBW: 100 kHz



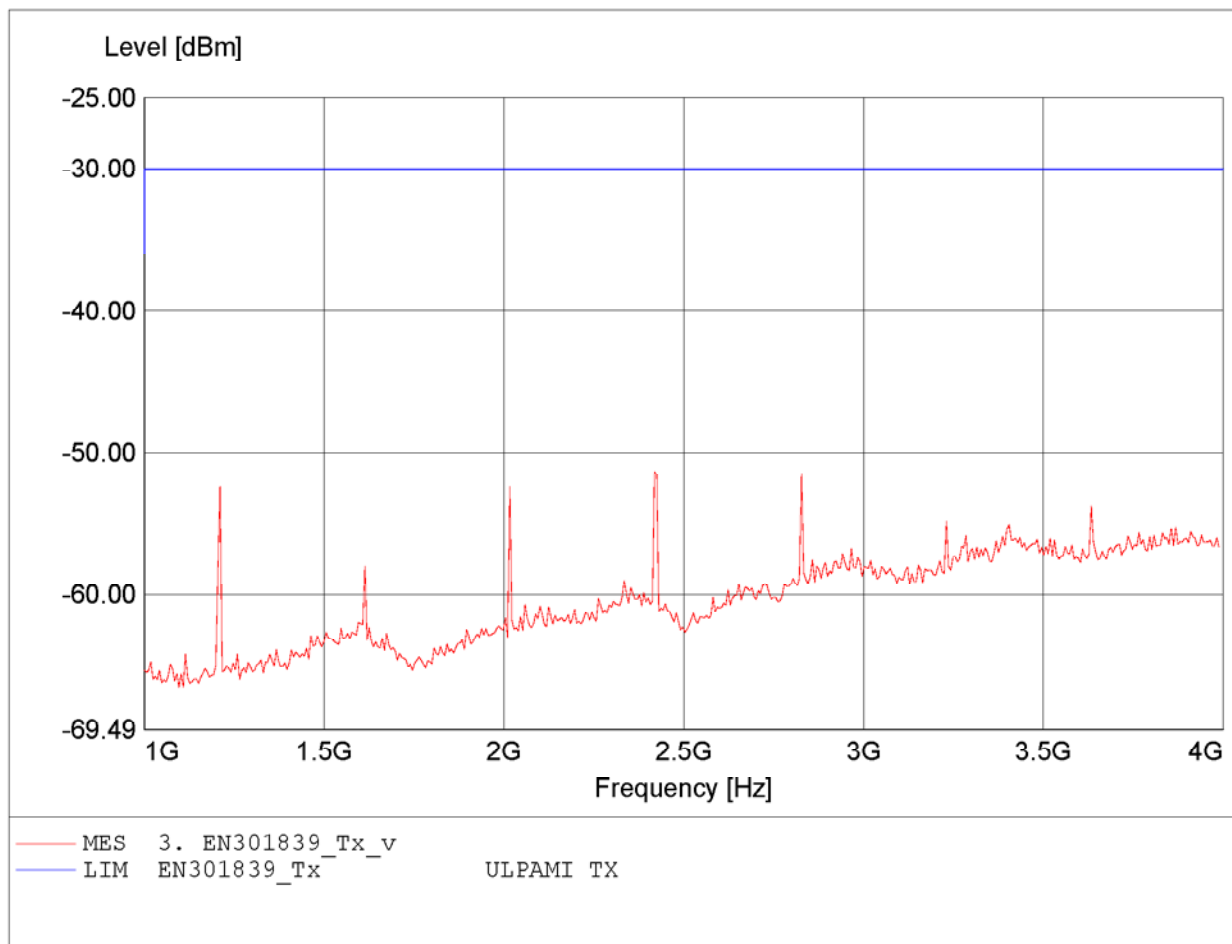
Spurious radiation
ULPAMI in accordance to the EN 301 839

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S / G24L
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 2
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.: 0.2-1 GHz
Comment 2: Freq:403.607MHz Pmax:-58.62dBm RBW: 100 kHz



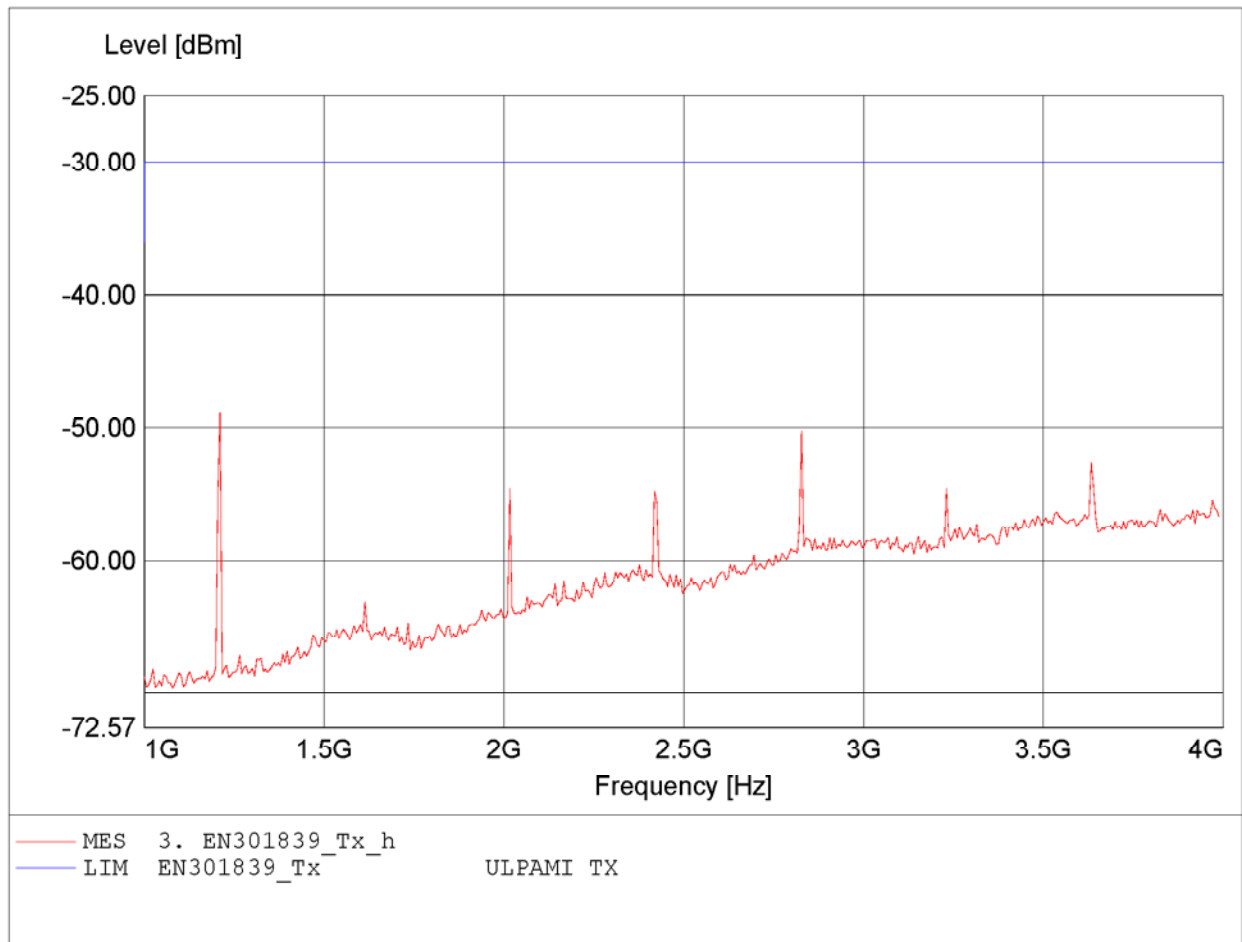
Spurious radiation
ULPAMI in accordance to the EN 301 839

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S / G24L
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 2
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.: 1-4 GHz
Comment 2: Freq:2.419GHz Pmax:-51.30dBm RBW: 1 MHz



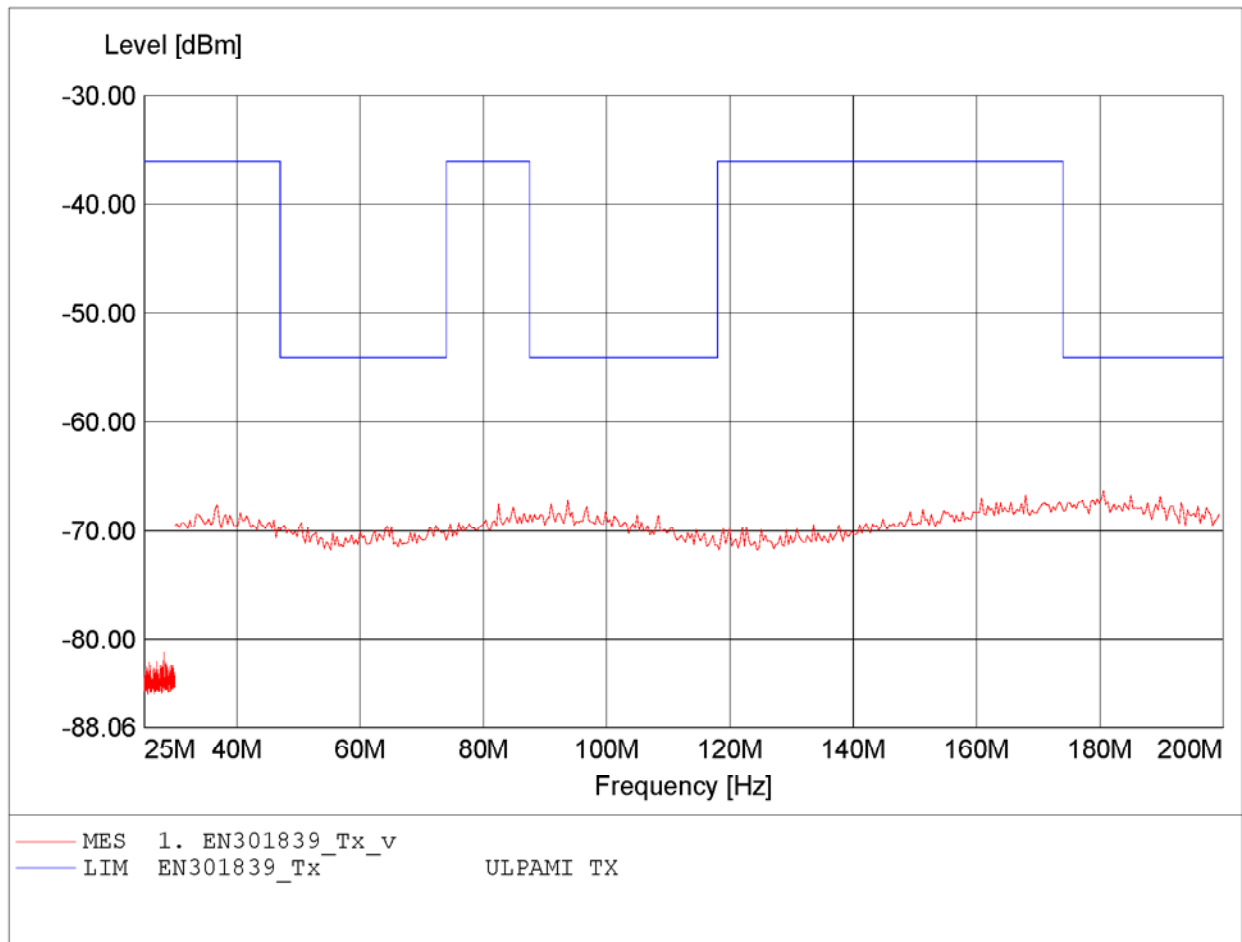
Spurious radiation
ULPAMI in accordance to the EN 301 839

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S / G24L
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 2
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.: 1-4 GHz
Comment 2: Freq:1.210GHz Pmax:-48.81dBm RBW: 1 MHz



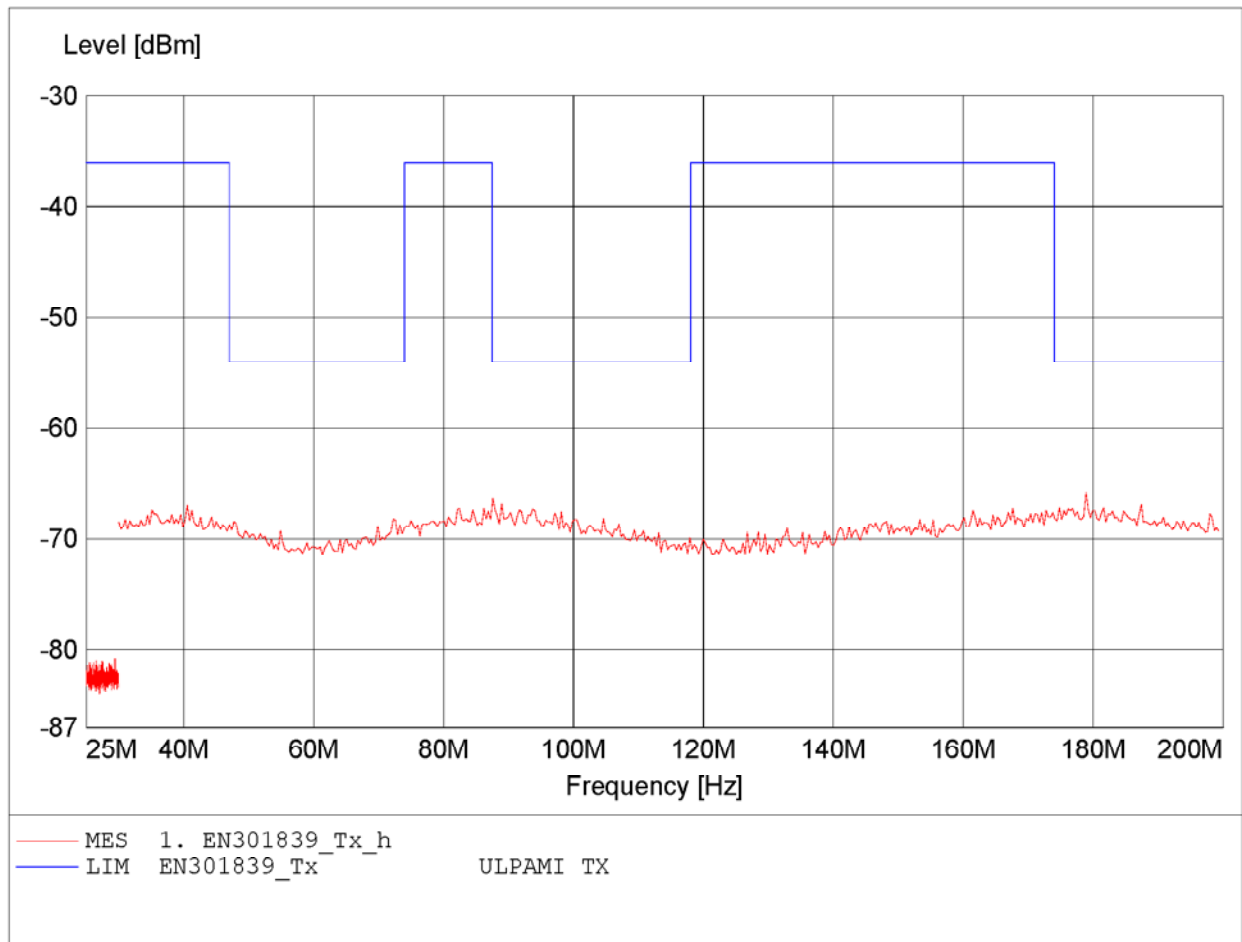
Spurious radiation
ULPAMI in accordance to the EN 301 839

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S TLINE / MT2456
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 1
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq:180.581MHz Pmax:-66.26dBm RBW: 10/100 kHz



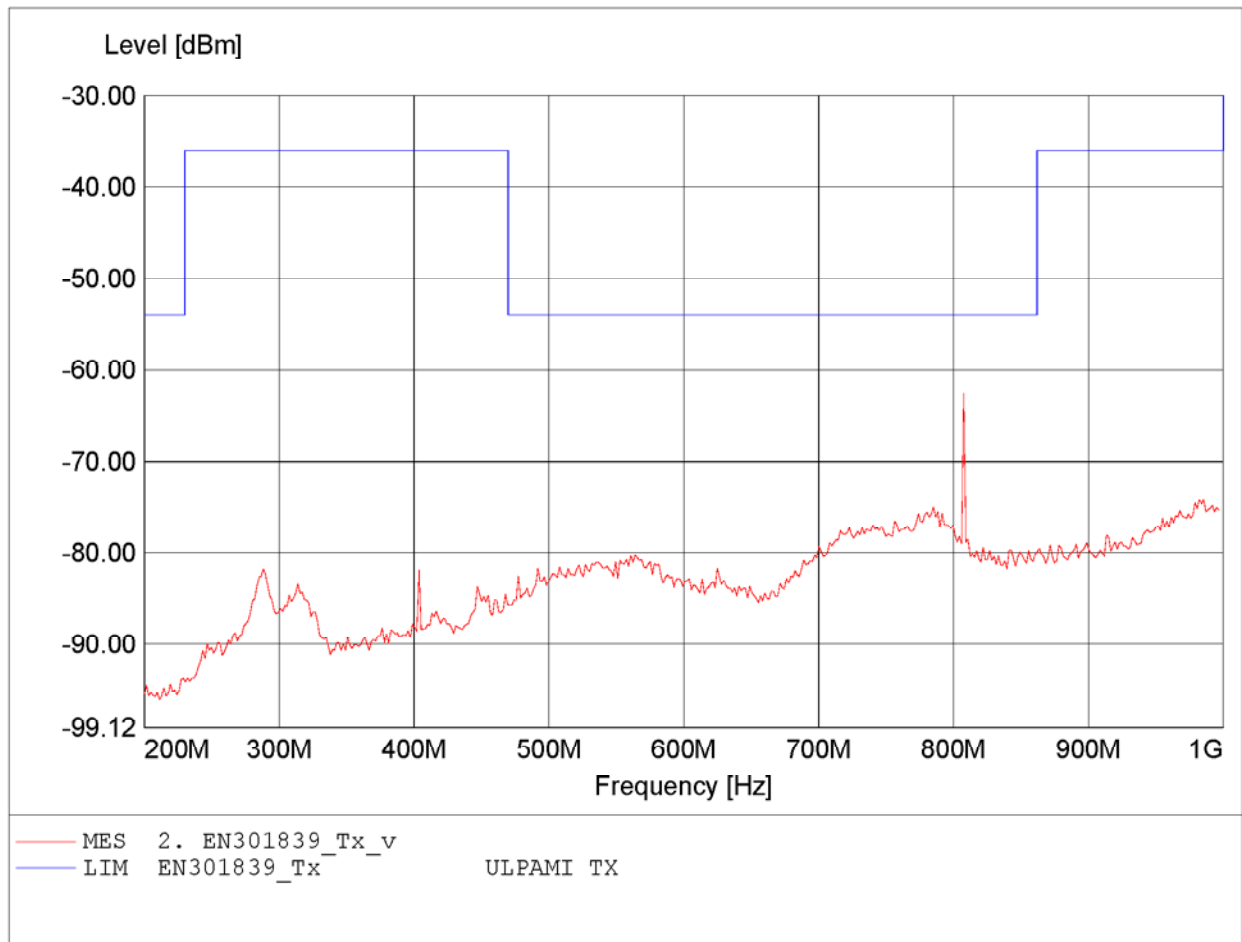
Spurious radiation
ULPAMI in accordance to the EN 301 839

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S TLINE / MT2456
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 1
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq:178.878MHz Pmax:-65.81dBm RBW: 10/100 kHz



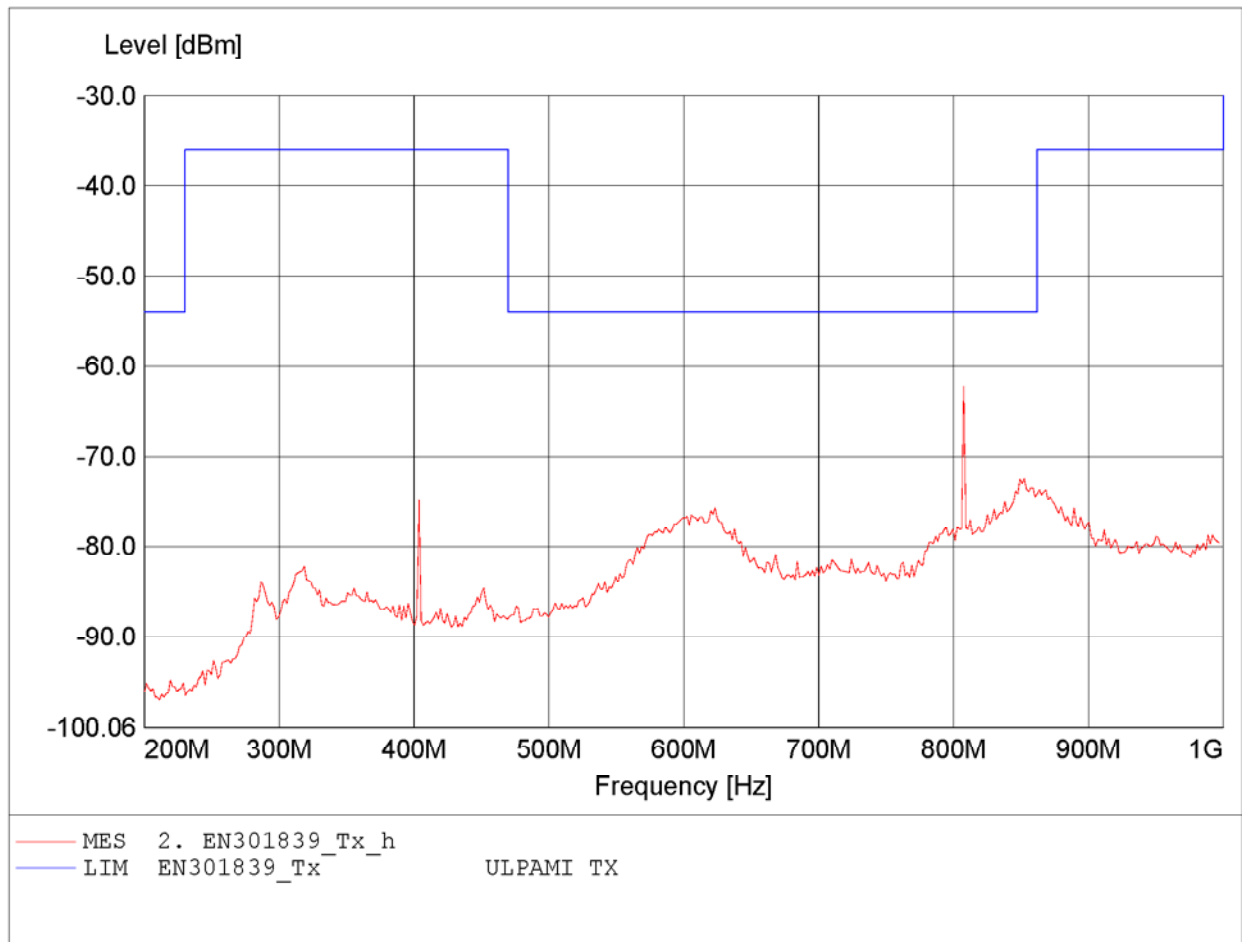
Spurious radiation
ULPAMI in accordance to the EN 301 839

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S TLINE / MT2456
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 1
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.: 0.2-1 GHz
Comment 2: Freq:807.615MHz Pmax:-62.56dBm RBW: 100 kHz



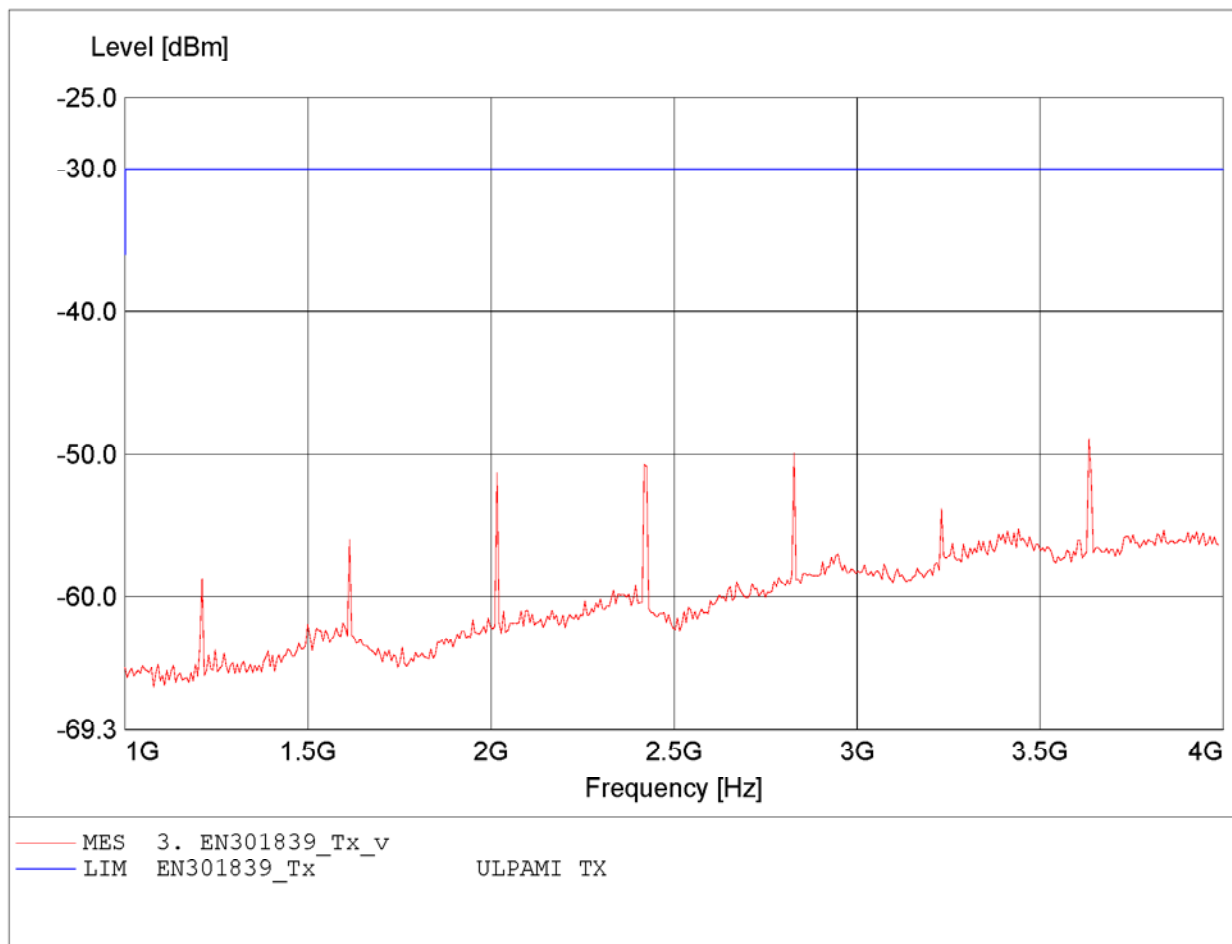
Spurious radiation
ULPAMI in accordance to the EN 301 839

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S TLINE / MT2456
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 1
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.: 0.2-1 GHz
Comment 2: Freq:807.615MHz Pmax:-62.19dBm RBW: 100 kHz



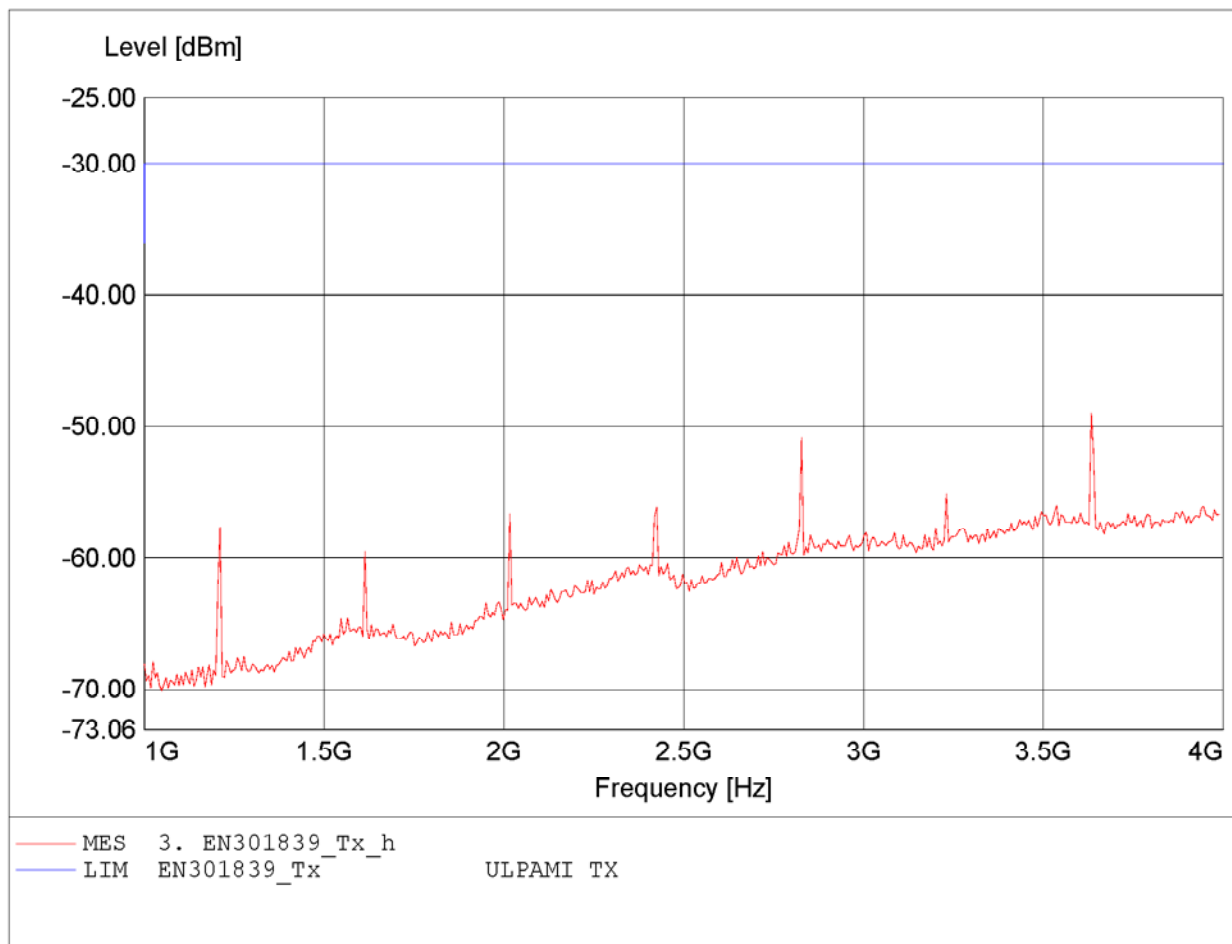
Spurious radiation
ULPAMI in accordance to the EN 301 839

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S TLINE / MT2456
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 1
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.: 1-4 GHz
Comment 2: Freq:3.633GHz Pmax:-48.90dBm RBW: 1 MHz



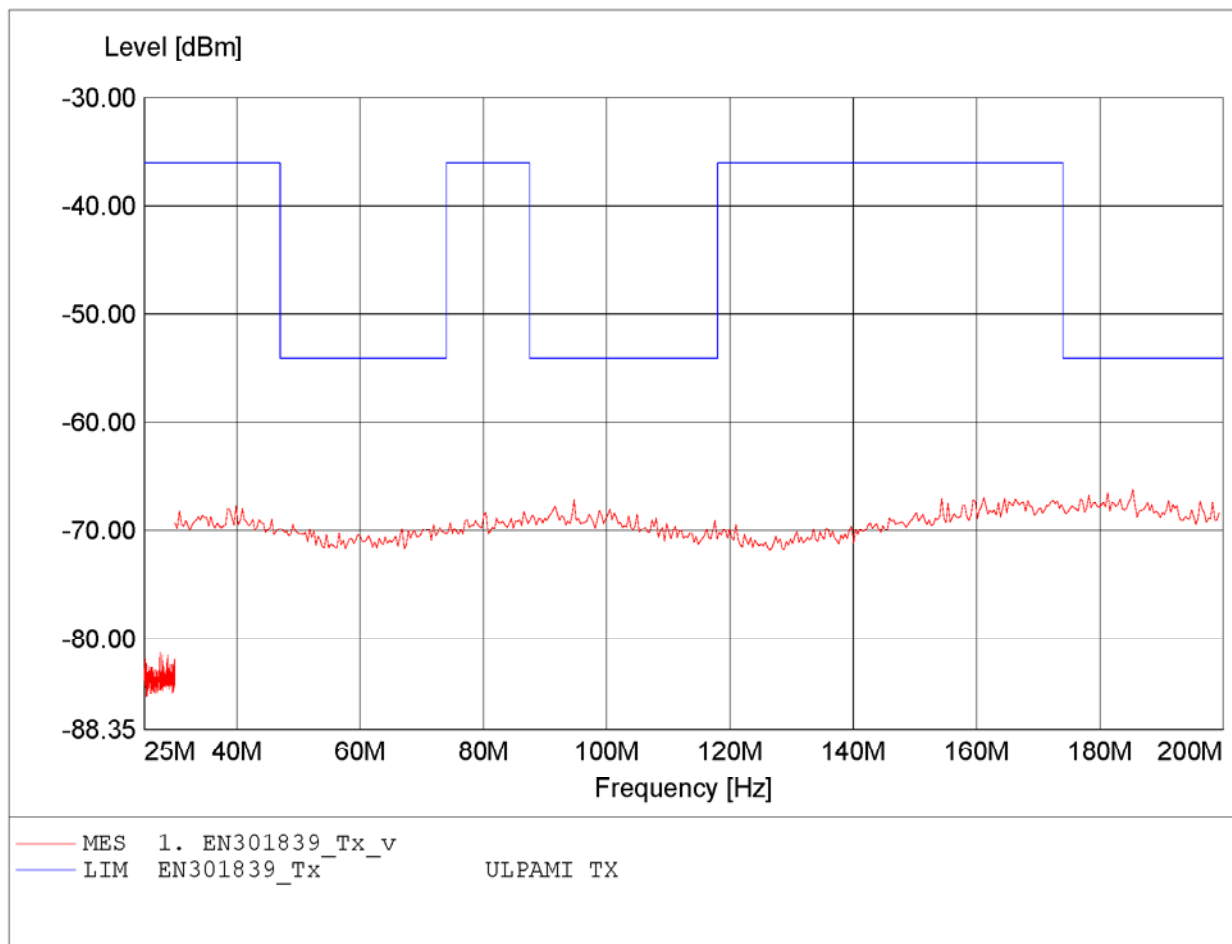
Spurious radiation
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Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 1
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Comment 2: Freq:3.633GHz Pmax:-48.96dBm RBW: 1 MHz



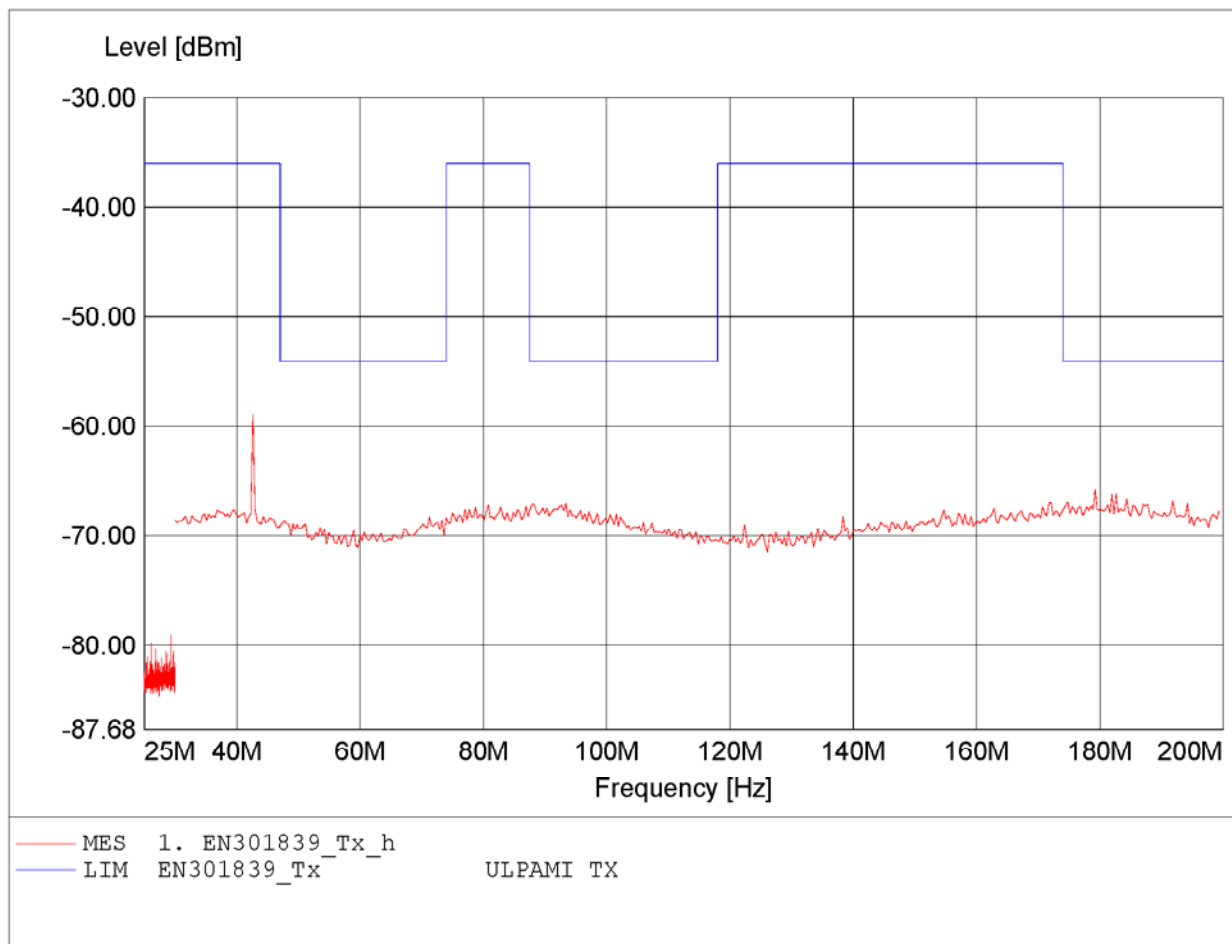
Spurious radiation
ULPAMI in accordance to the EN 301 839

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S TLINE / MT2456
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 2
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq:185.351MHz Pmax:-66.18dBm RBW: 10/100 kHz



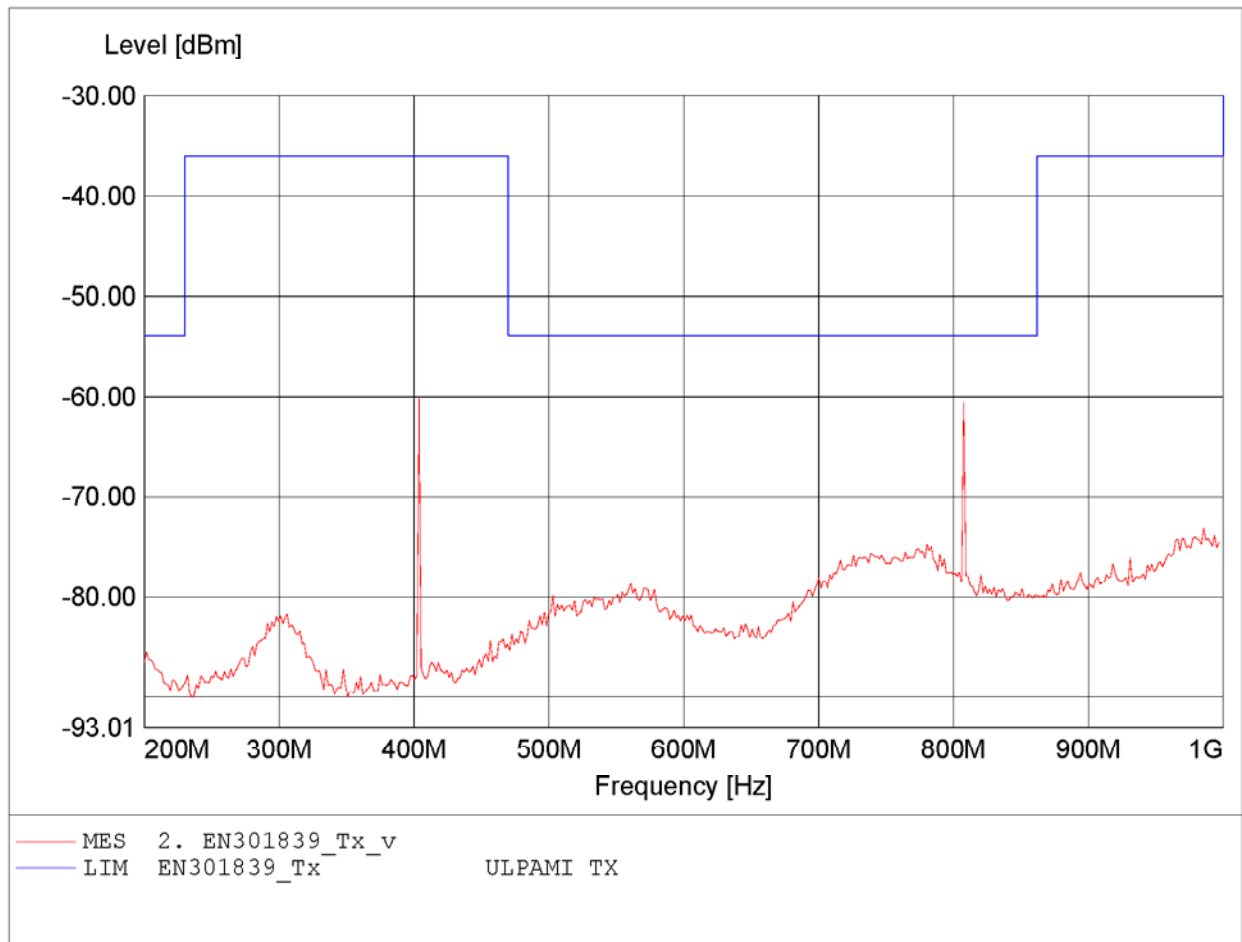
Spurious radiation
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Model: CARDIOMESSENGER II-S TLINE / MT2456
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 2
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq:42.605MHz Pmax:-58.83dBm RBW: 10/100 kHz



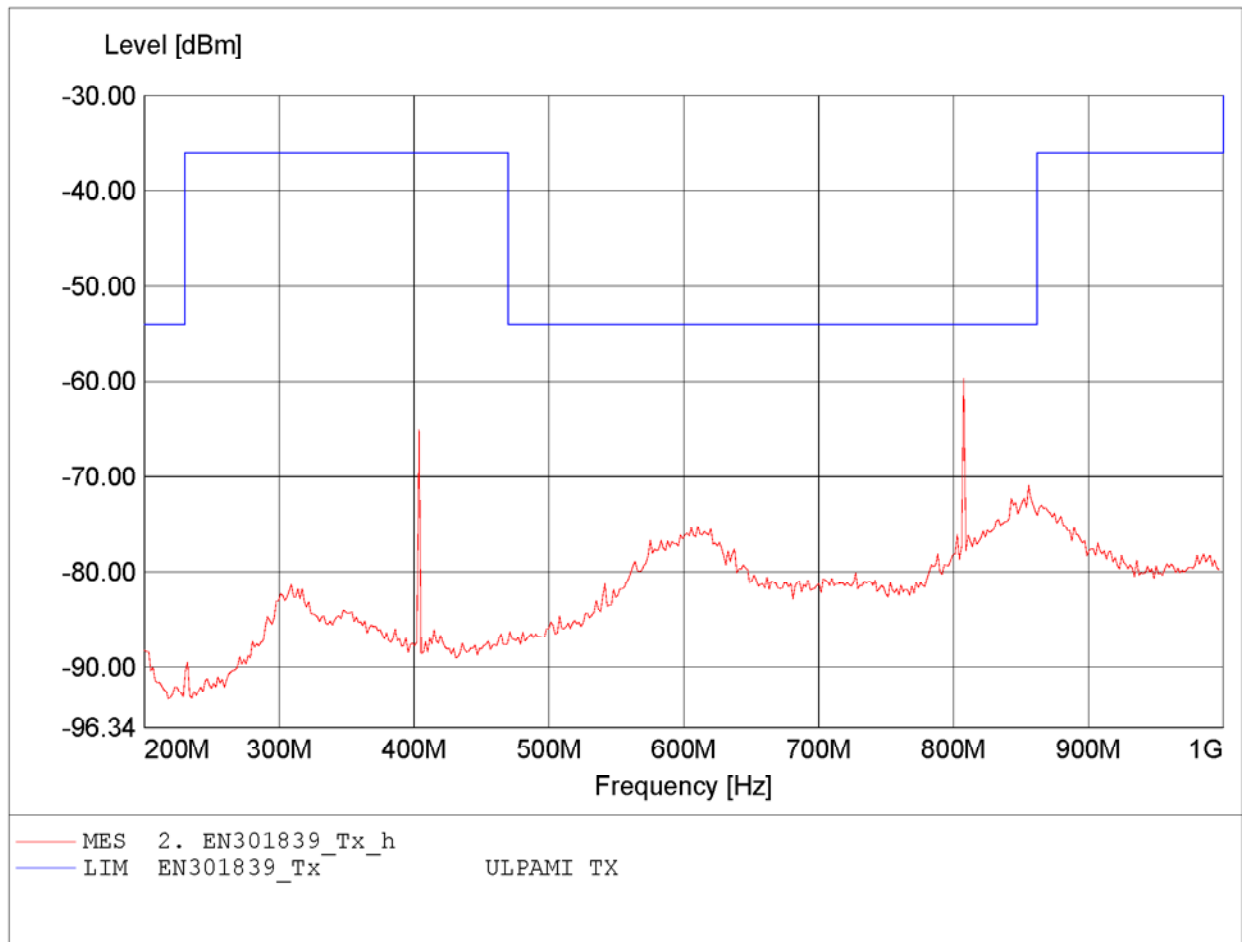
Spurious radiation
ULPAMI in accordance to the EN 301 839

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S TLINE / MT2456
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 2
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.: 0.2-1 GHz
Comment 2: Freq:403.607MHz Pmax:-60.03dBm RBW: 100 kHz



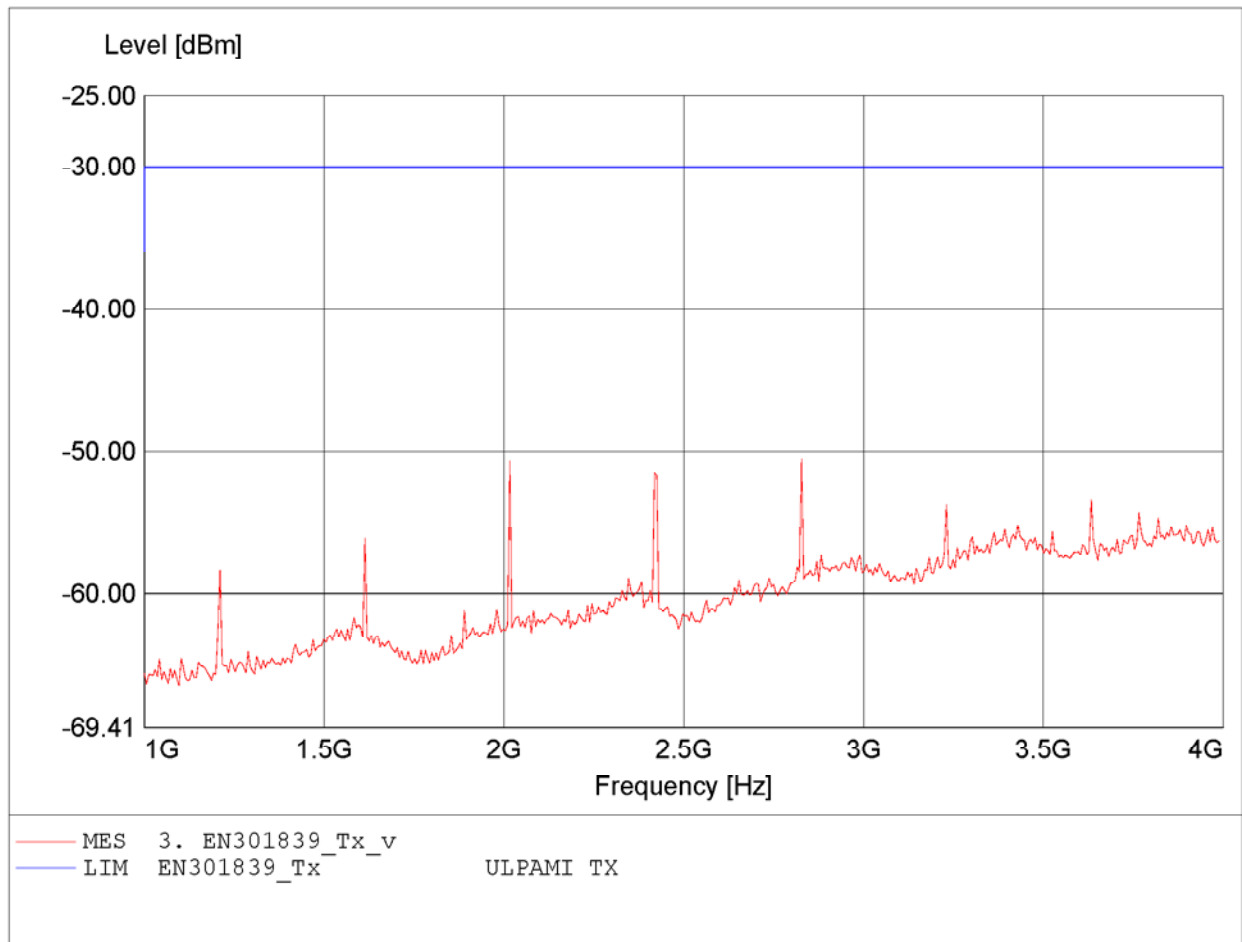
Spurious radiation
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Model: CARDIOMESSENGER II-S TLINE / MT2456
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 2
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.: 0.2-1 GHz
Comment 2: Freq:807.615MHz Pmax:-59.67dBm RBW: 100 kHz



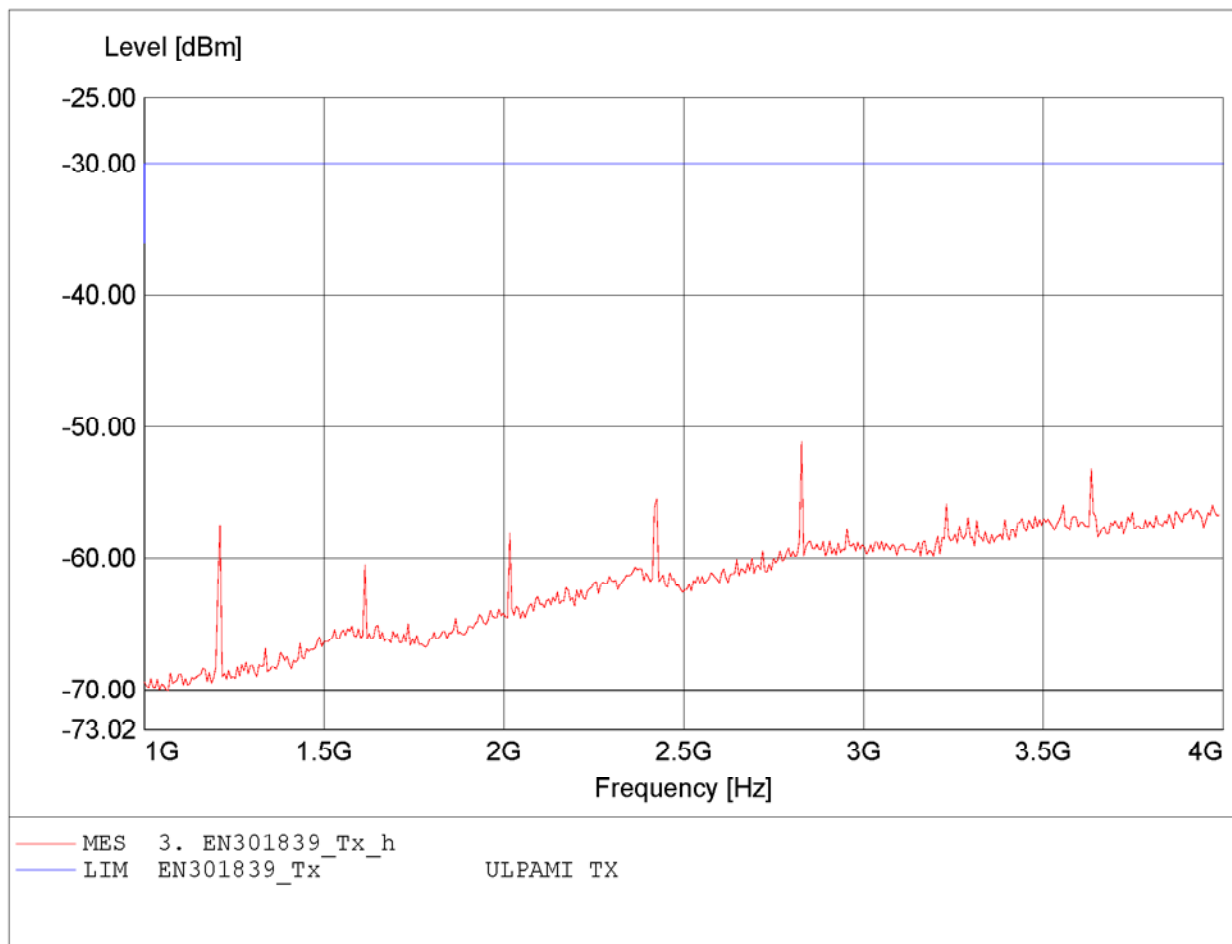
Spurious radiation
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Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S TLINE / MT2456
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 2
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.: 1-4 GHz
Comment 2: Freq:2.828GHz Pmax:-50.51dBm RBW: 1 MHz



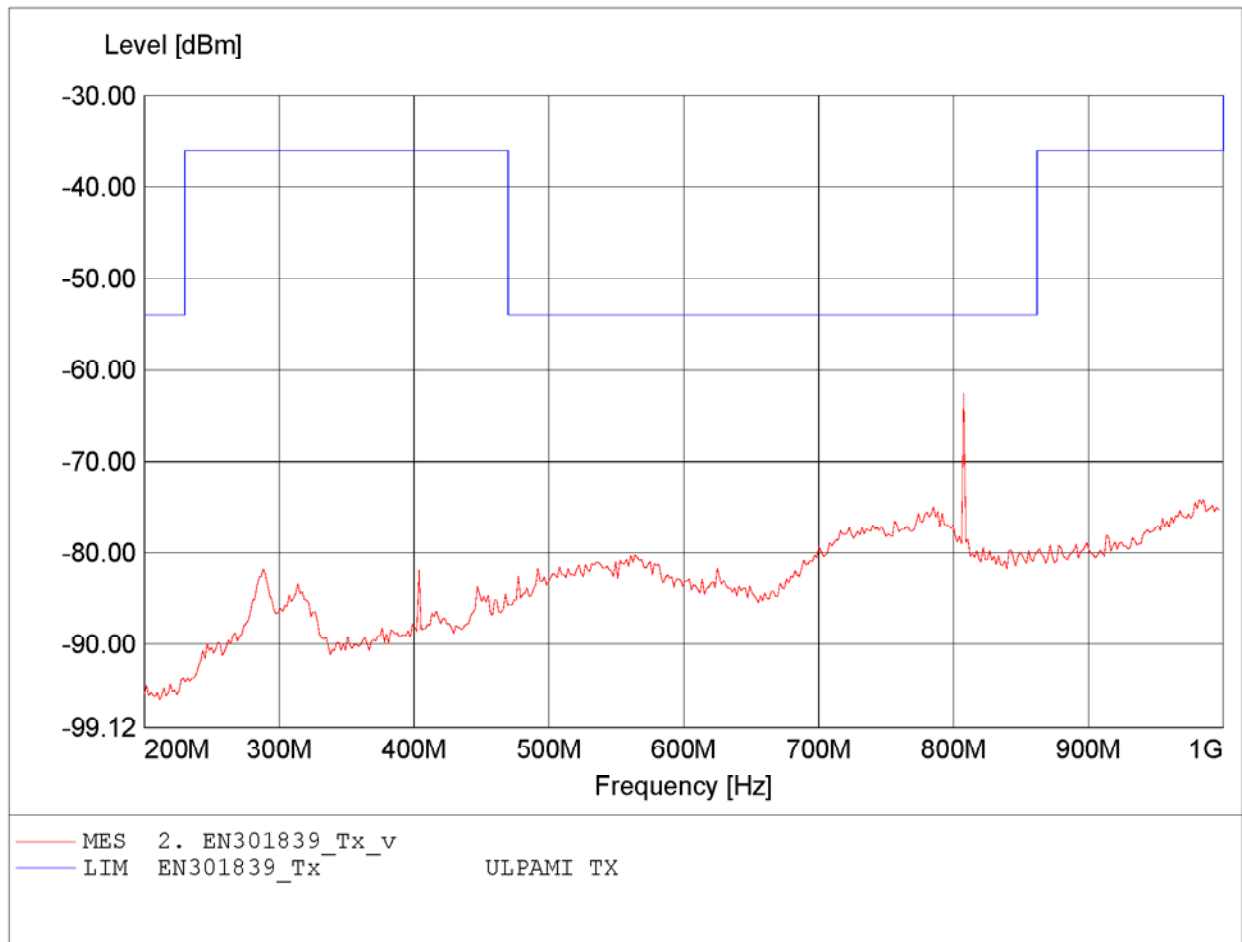
Spurious radiation
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Model: CARDIOMESSENGER II-S TLINE / MT2456
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 2
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
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Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.: 1-4 GHz
Comment 2: Freq:2.828GHz Pmax:-51.11dBm RBW: 1 MHz



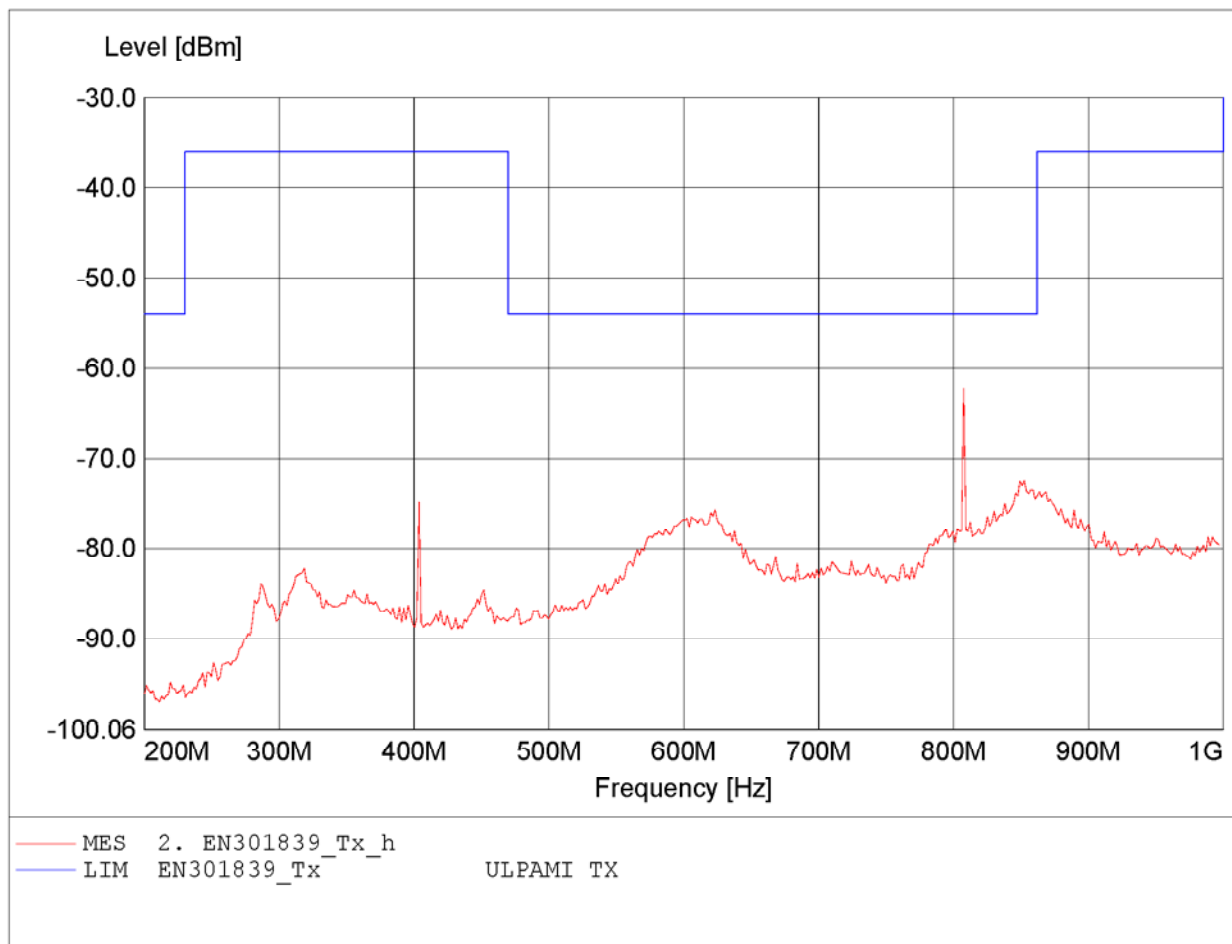
Spurious radiation
ULPAMI in accordance to the EN 301 839

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S TLINE / MT5656
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 1
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.: 0.2-1 GHz
Comment 2: Freq:807.615MHz Pmax:-62.56dBm RBW: 100 kHz



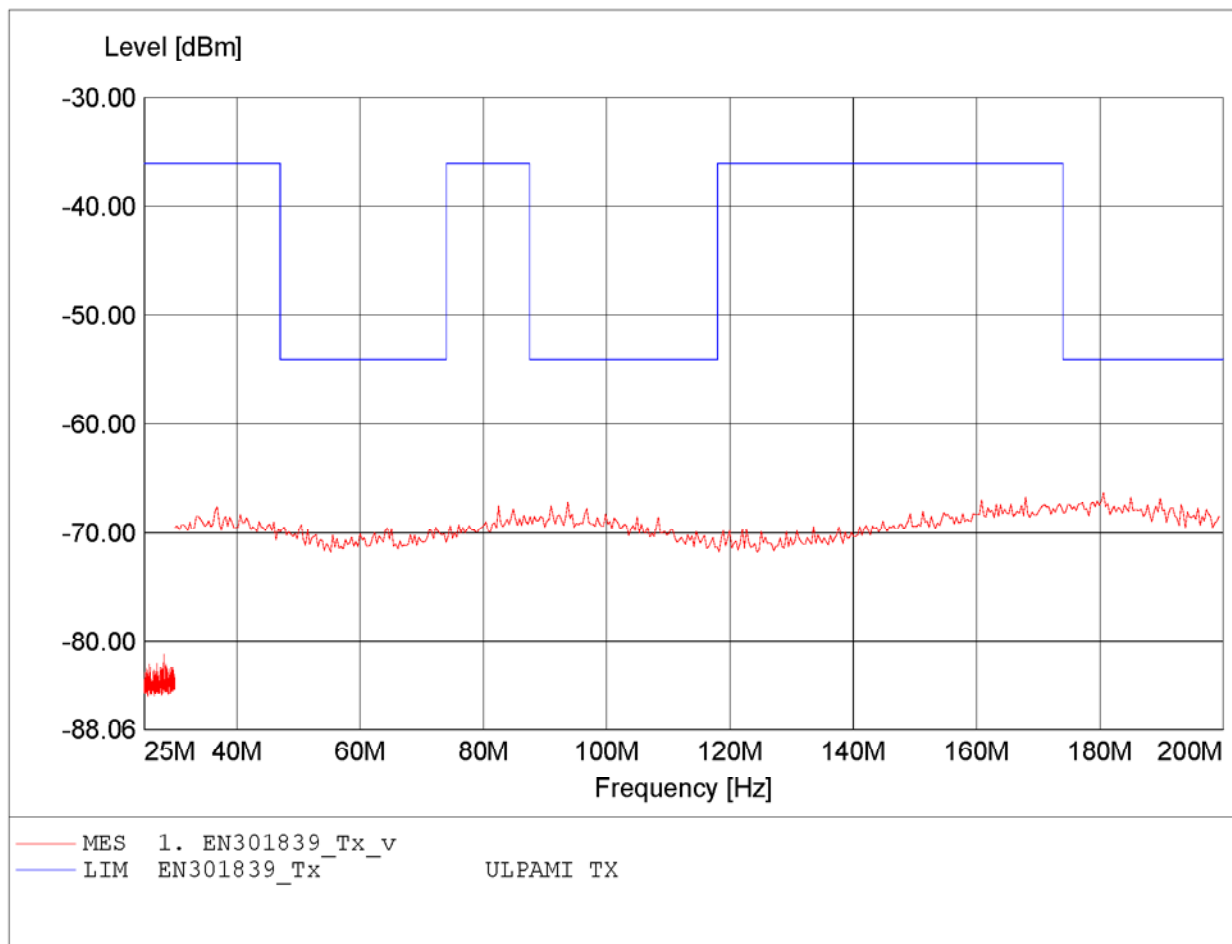
Spurious radiation
ULPAMI in accordance to the EN 301 839

Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S TLINE / MT5656
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 1
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HL 223, ampl.: 0.2-1 GHz
Comment 2: Freq:807.615MHz Pmax:-62.19dBm RBW: 100 kHz



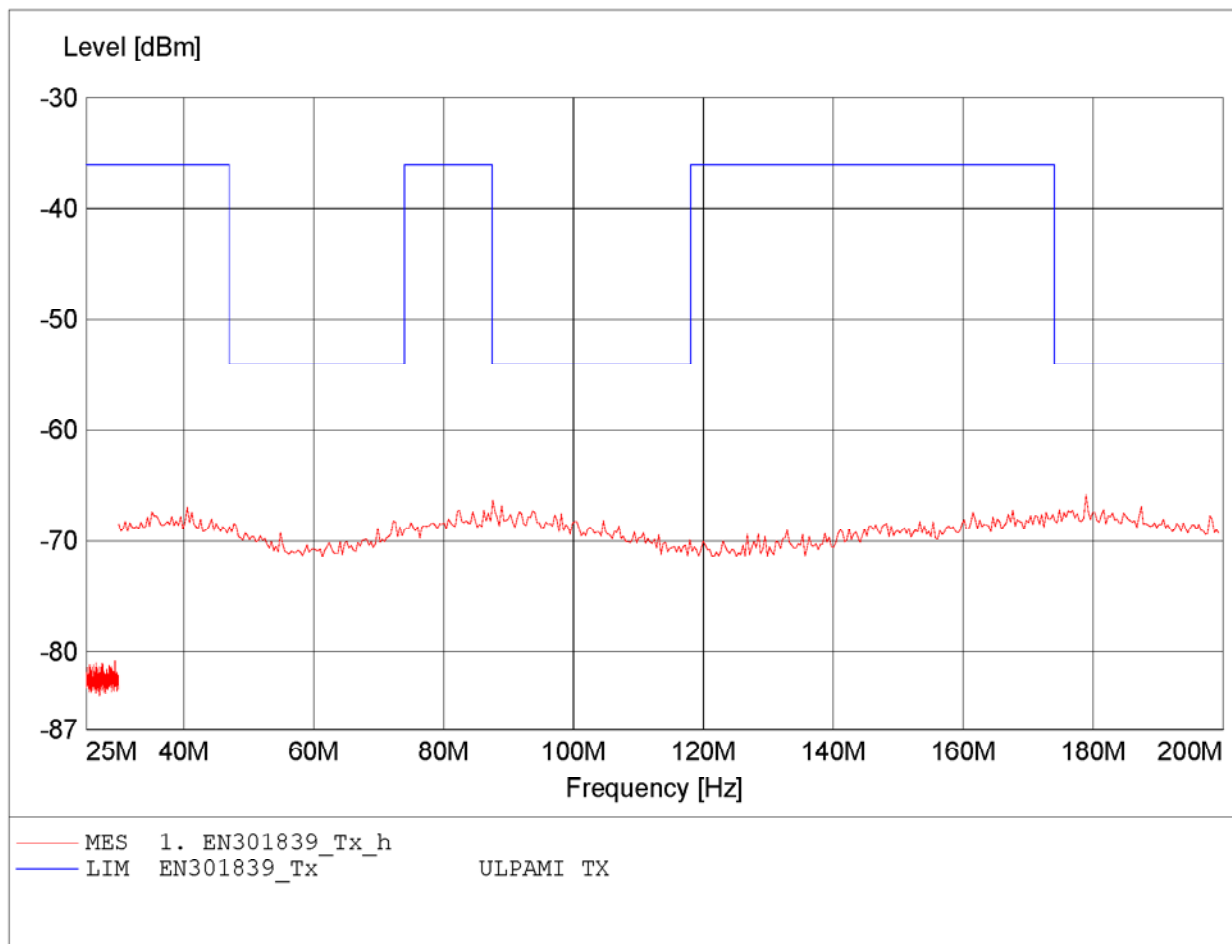
Spurious radiation
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Model: CARDIOMESSENGER II-S TLINE / MT5656
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 1
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116
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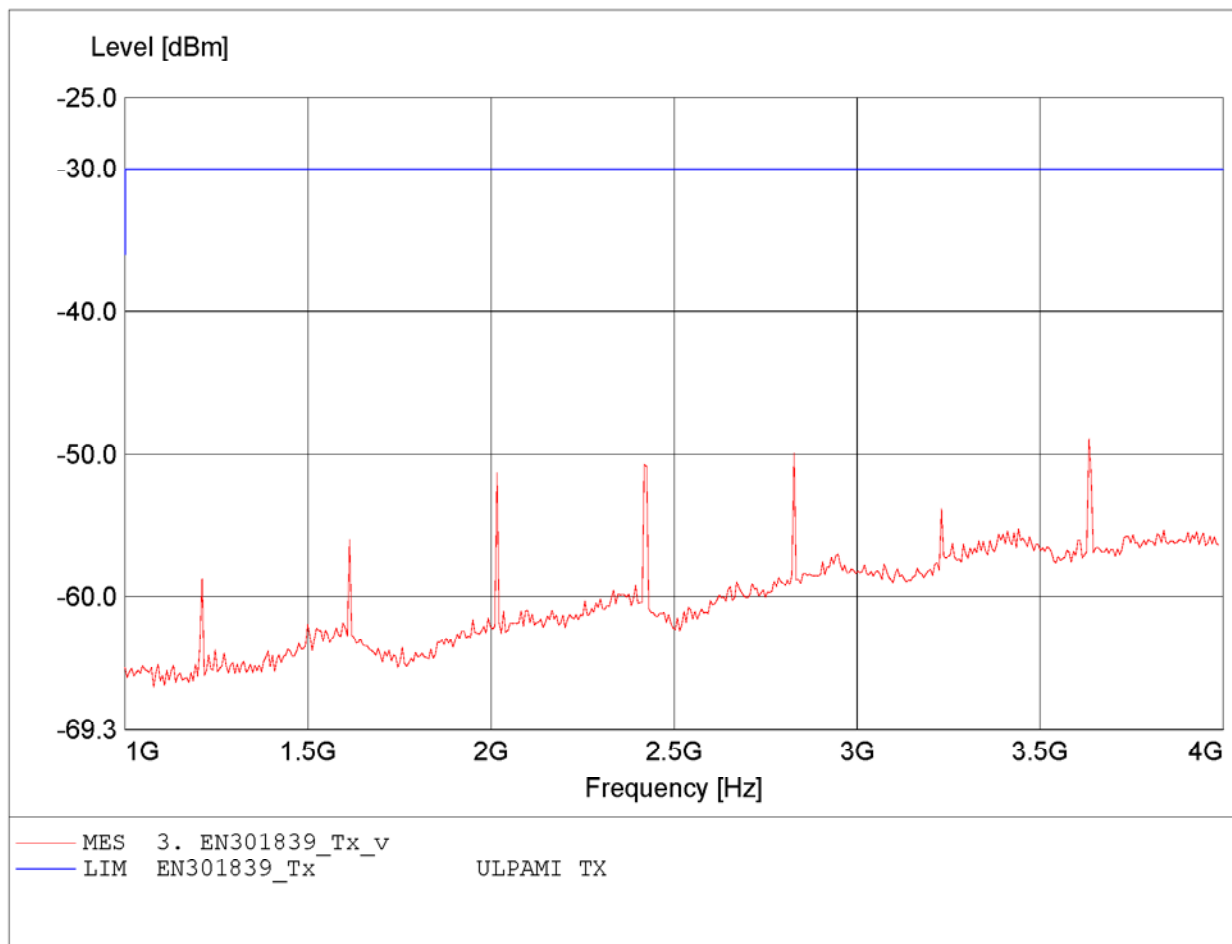
Spurious radiation
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Model: CARDIOMESSENGER II-S TLINE / MT5656
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 1
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq:178.878MHz Pmax:-65.81dBm RBW: 10/100 kHz



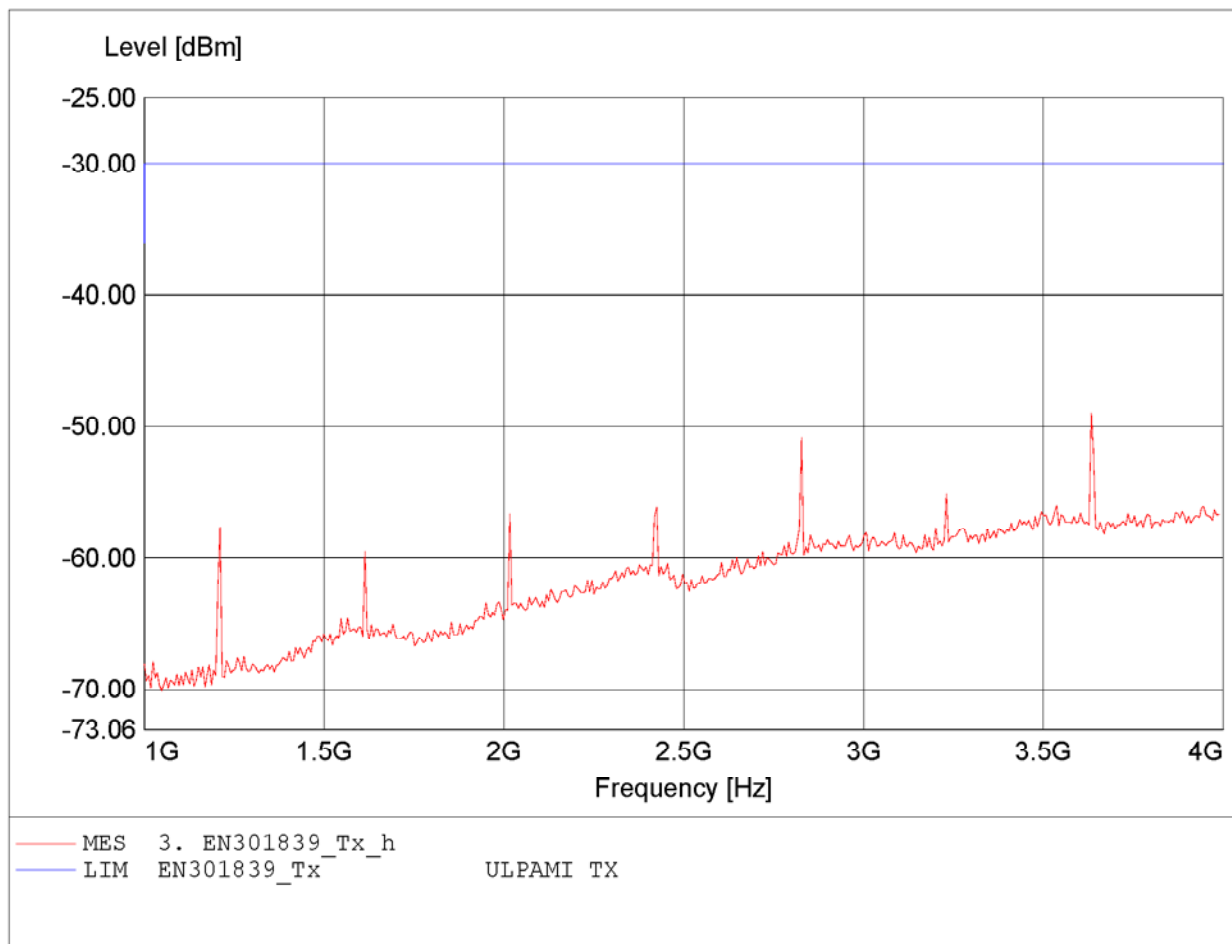
Spurious radiation
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Model: CARDIOMESSENGER II-S TLINE / MT5656
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 1
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
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Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.: 1-4 GHz
Comment 2: Freq:3.633GHz Pmax:-48.90dBm RBW: 1 MHz



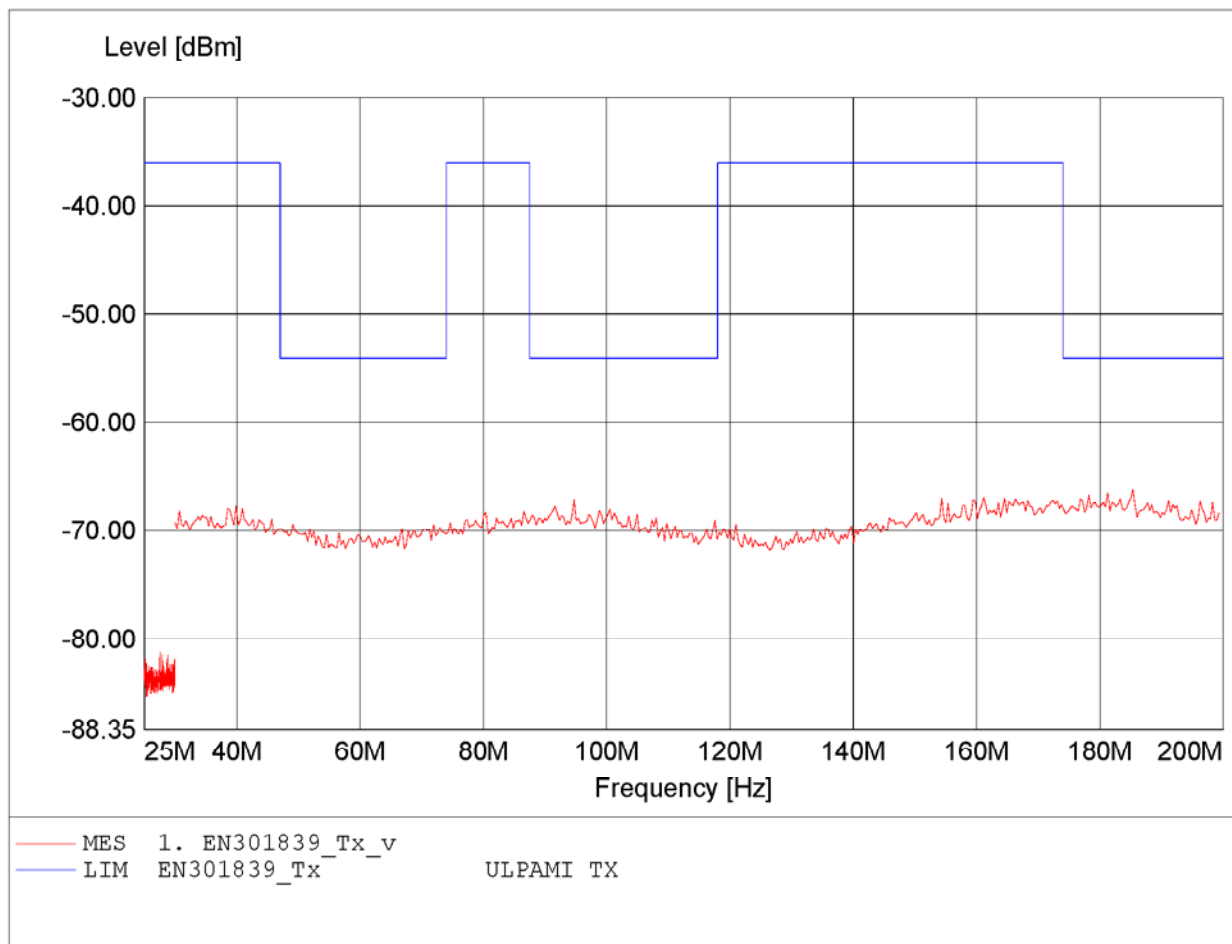
Spurious radiation
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Comment 1: Dist.: 1m, Ant.: HL 025, ampl.: 1-4 GHz
Comment 2: Freq:3.633GHz Pmax:-48.96dBm RBW: 1 MHz



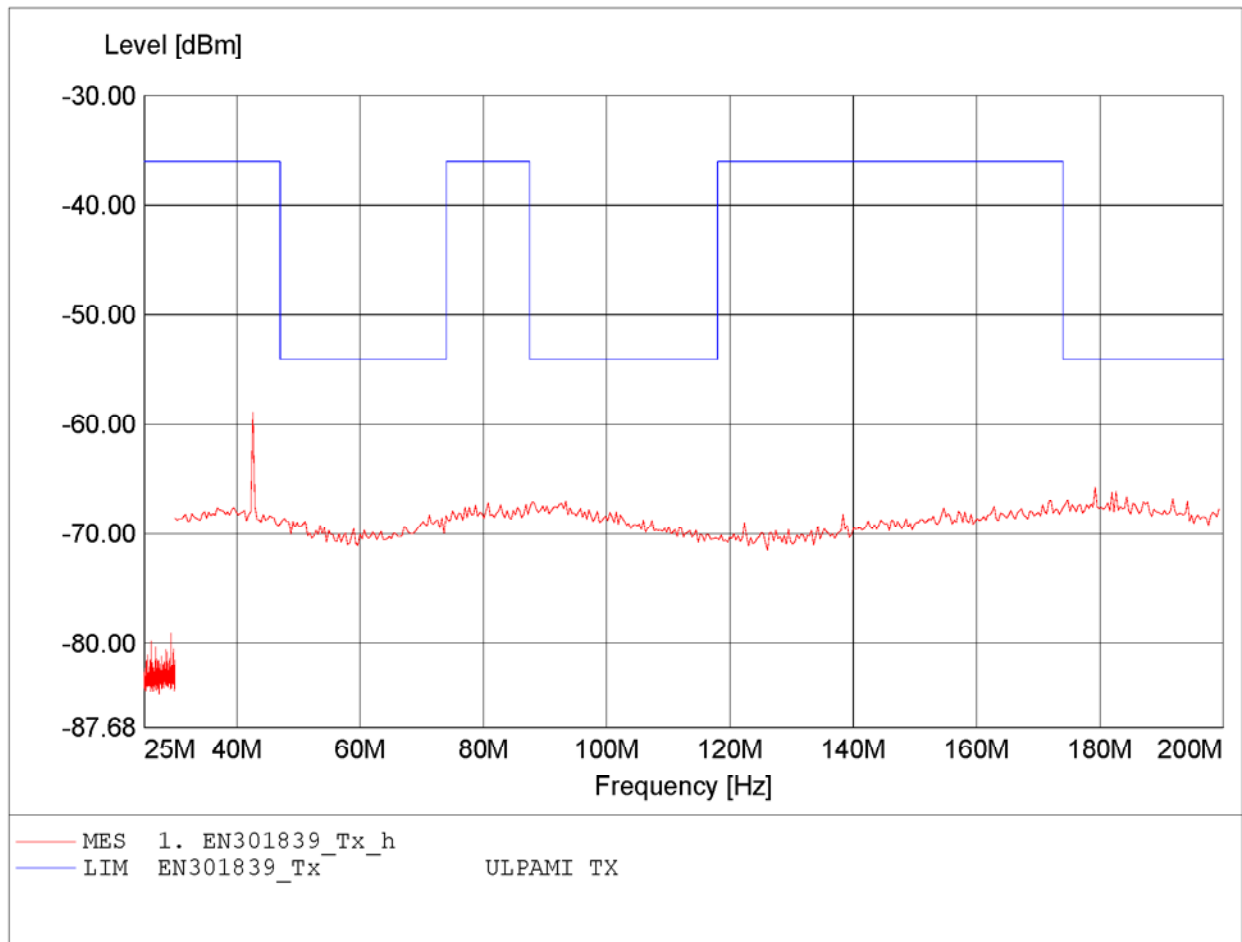
Spurious radiation
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Approval Holder: BIOTRONIK GmbH & CO. KG
Model: CARDIOMESSENGER II-S TLINE / MT5656
Order-No.: GOM20712-0342 / Frequency: 403.65 MHz / Antenna: 2
Test Site / Operator: ETS Product Service AG / Mr. Schlaps
Operating Conditions: 23°C / Unom.: 230 V AC (AC/DC-ADAPTOR)
Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 3m, Ant.: HK 116
Comment 2: Freq:185.351MHz Pmax:-66.18dBm RBW: 10/100 kHz



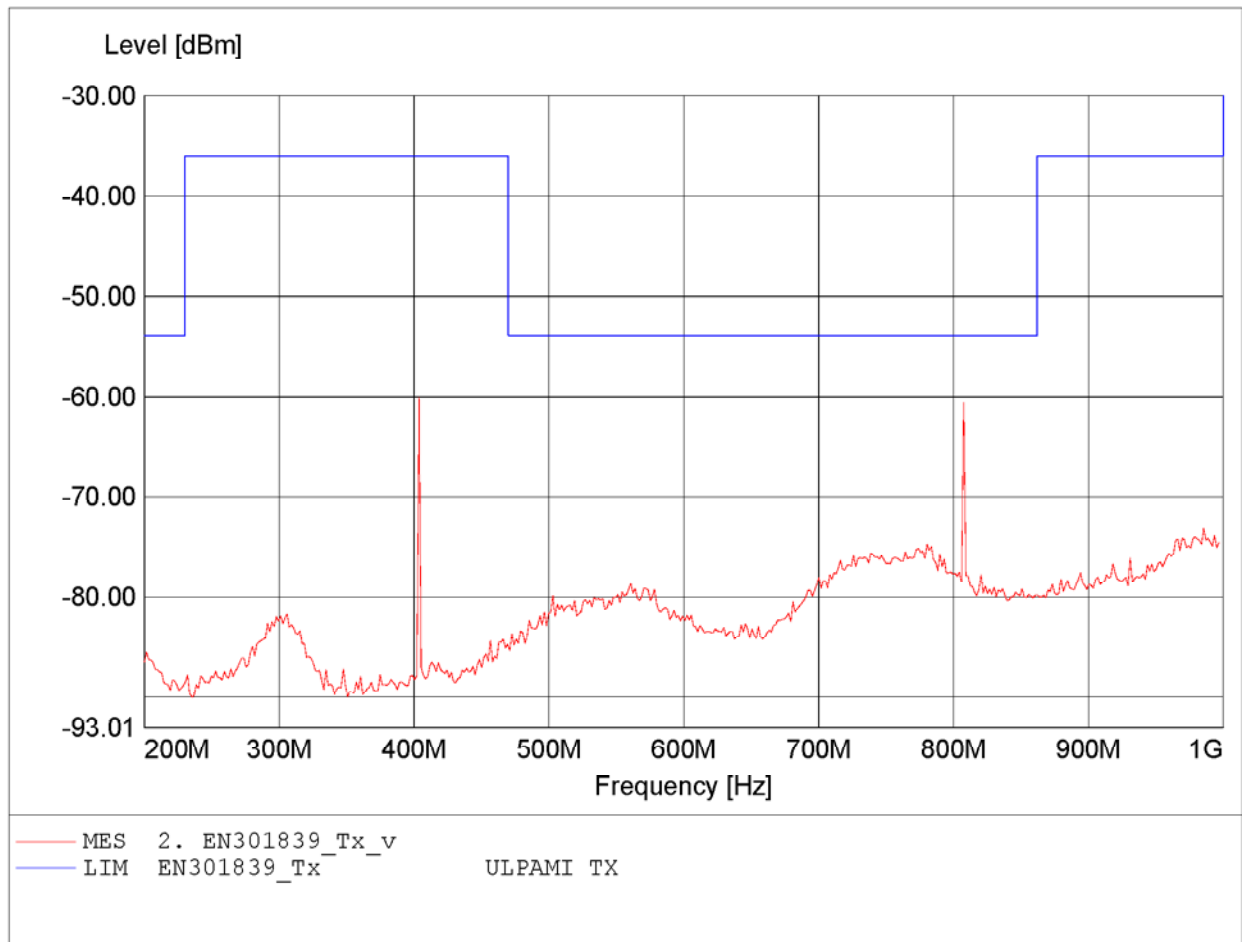
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Comment 1: Dist.: 3m, Ant.: HK 116
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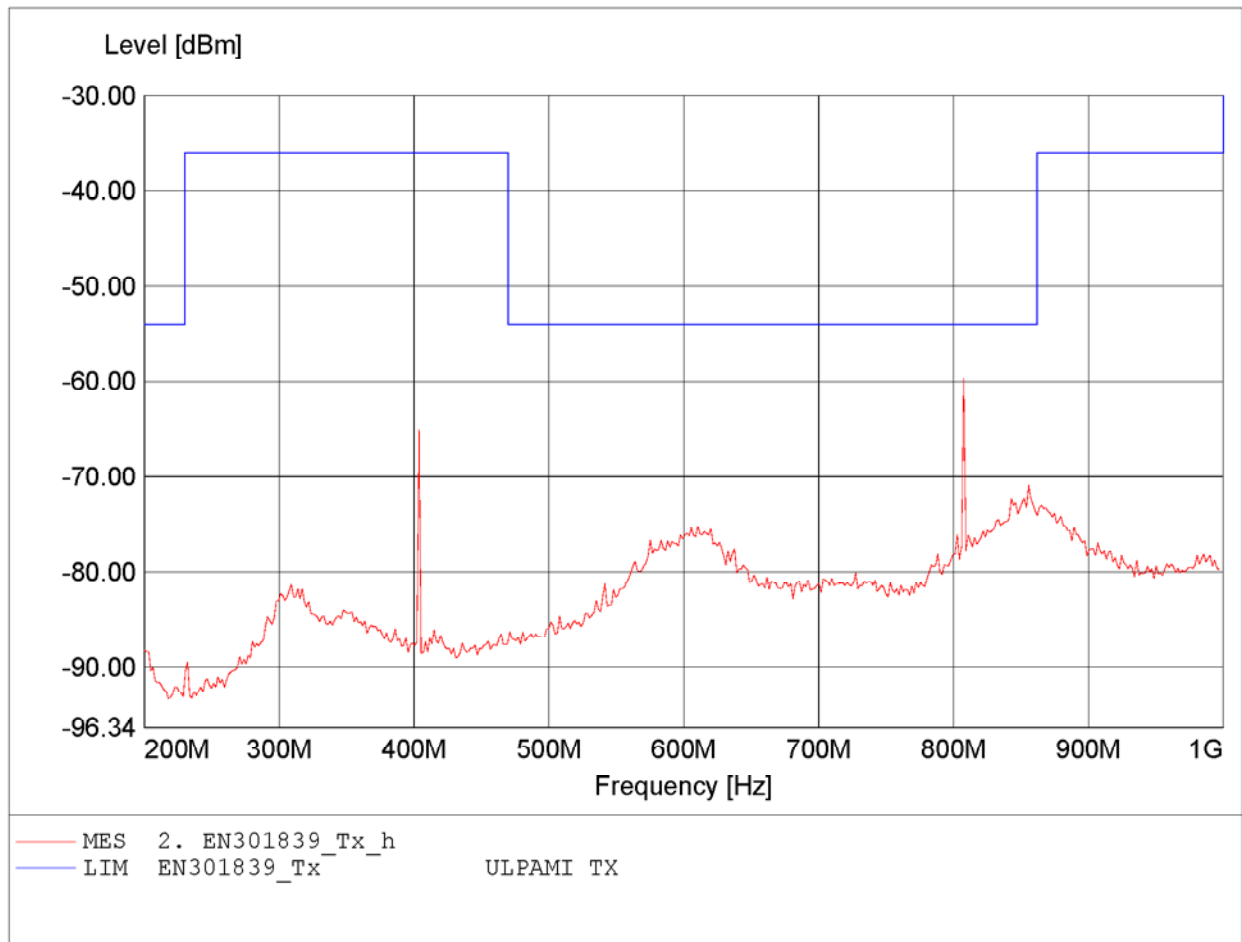
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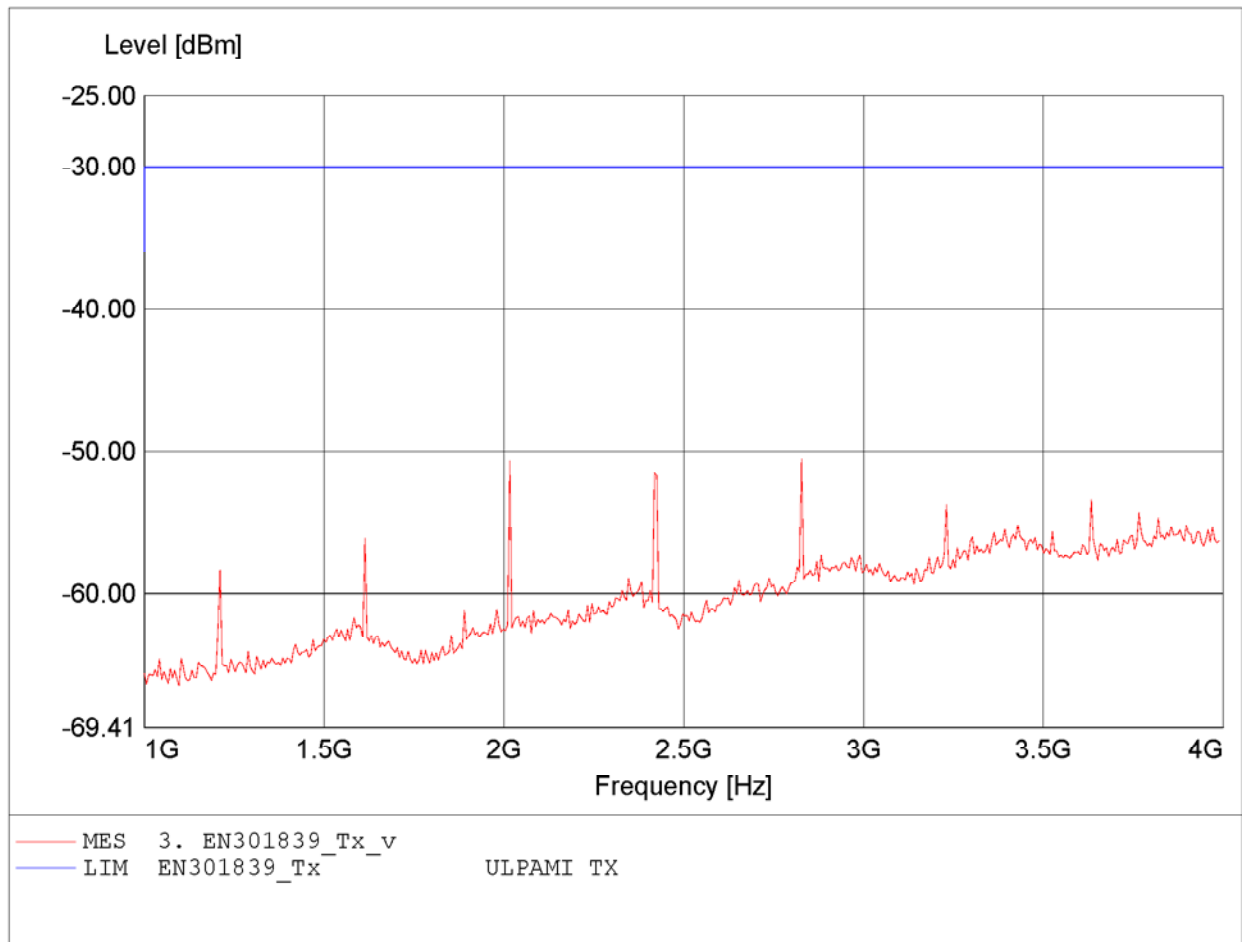
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Test Specification: Fully anechoic chamber / mode: Tx
Comment 1: Dist.: 1m, Ant.: HL 025, ampl.: 1-4 GHz
Comment 2: Freq:2.828GHz Pmax:-50.51dBm RBW: 1 MHz



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