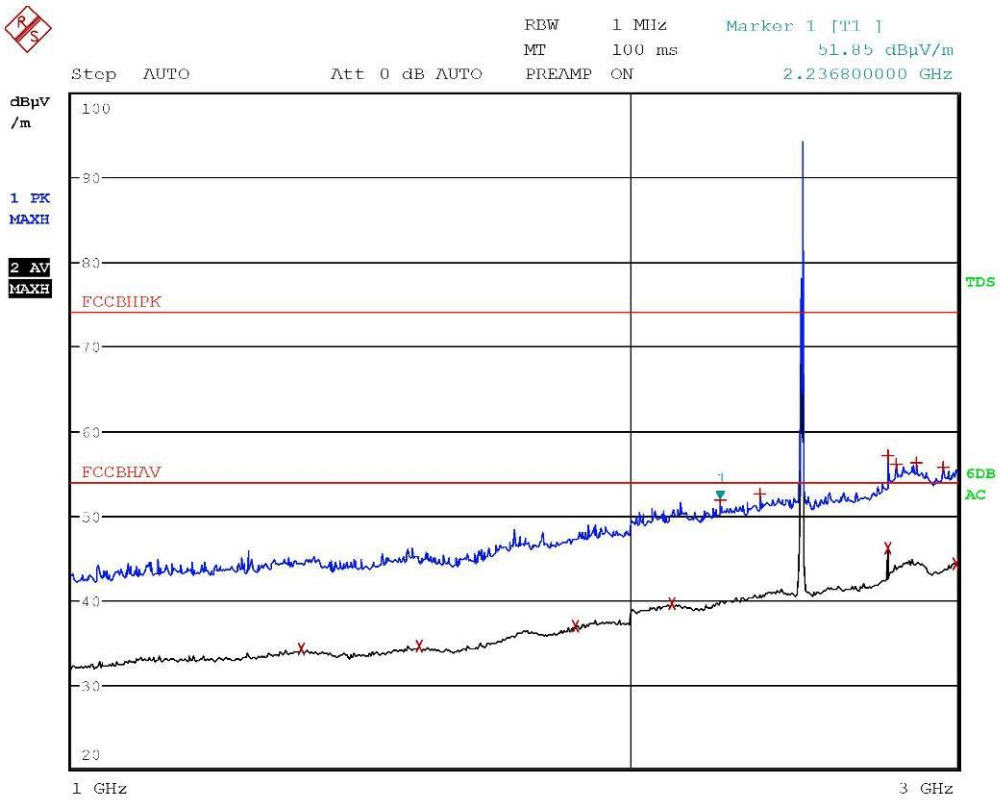


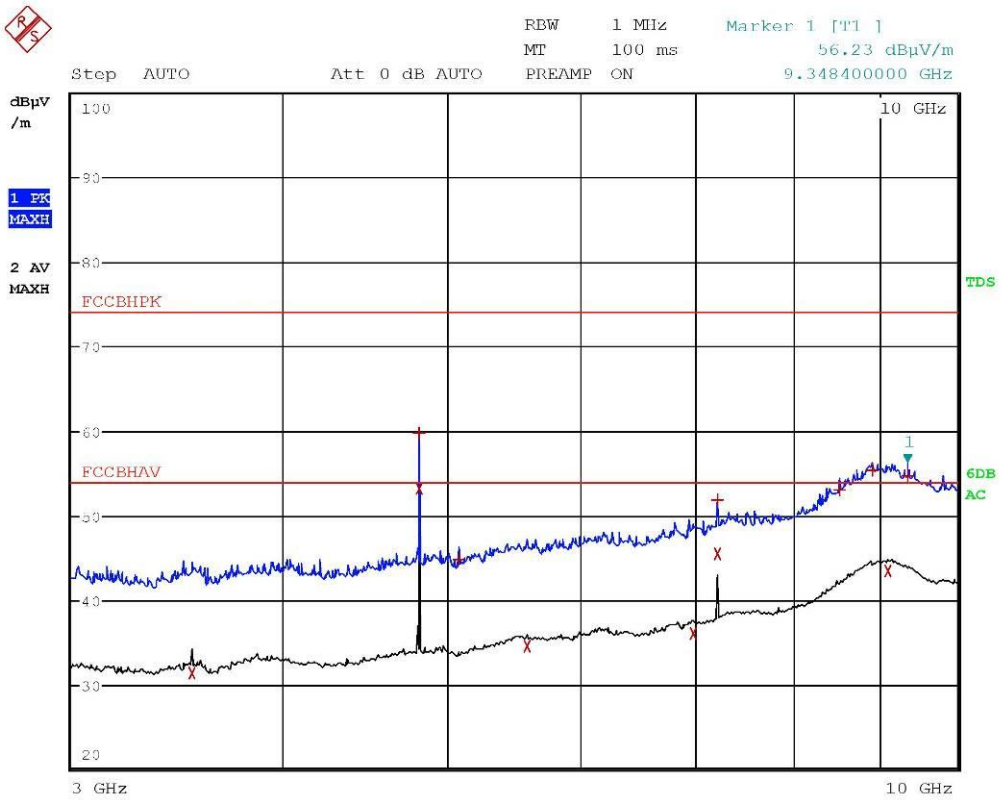
Bertezzolo 190201037

EDIT PEAK LIST (Prescan Results)

Trace1:	FCCBHPK
Trace2:	FCCBHAV
Trace3:	---

TRACE	FREQUENCY	LEVEL dBµV/m	DELTA LIMIT dB
2 Average	1.33 GHz	34.27	-19.70
2 Average	1.538 GHz	34.57	-19.40
2 Average	1.868 GHz	36.89	-17.08
2 Average	2.1056 GHz	39.50	-14.47
1 Max Peak	2.2368 GHz	51.84	-22.13
1 Max Peak	2.3484 GHz	52.51	-21.46
1 Max Peak	2.7516 GHz	57.11	-16.86
2 Average	2.7516 GHz	46.17	-7.80
1 Max Peak	2.7804 GHz	56.13	-17.84
1 Max Peak	2.8508 GHz	56.27	-17.70
1 Max Peak	2.9484 GHz	55.65	-18.32
2 Average	2.996 GHz	44.28	-9.69

Bertezzolo 190201037



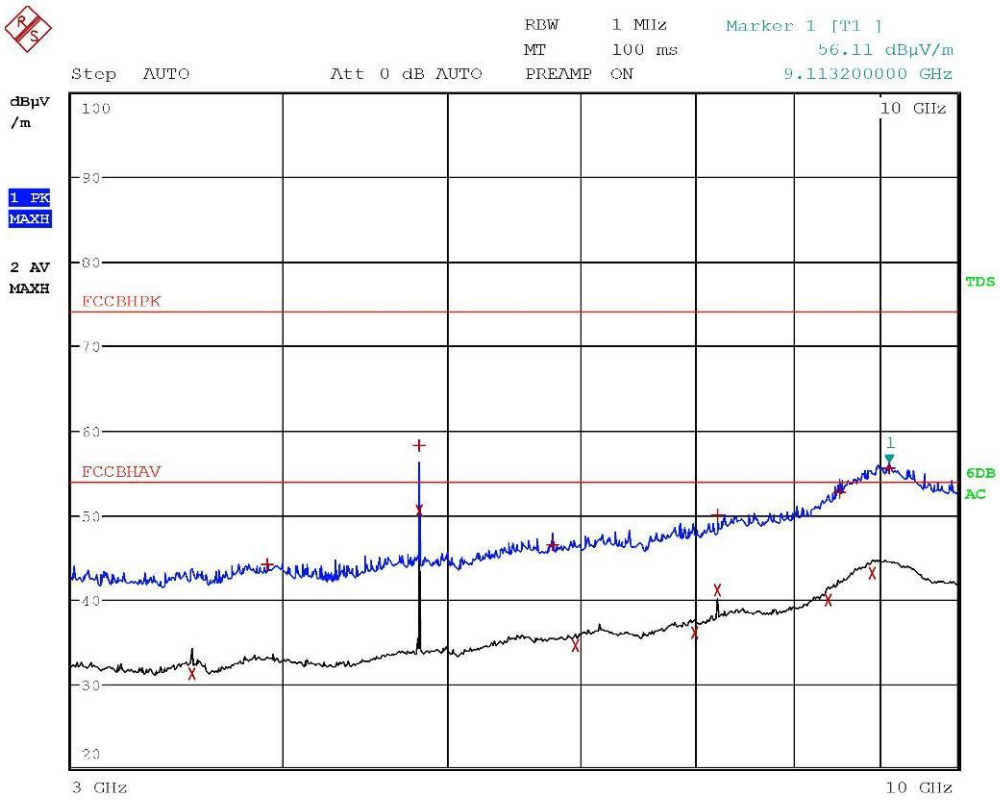
Bertezzolo 190201039

EDIT PEAK LIST (Final Measurement Results)

Trace1:	FCCBHPK
Trace2:	FCCBHAV
Trace3:	---

TRACE	FREQUENCY	LEVEL dBµV/m	DELTA LIMIT dB
2 Average	3.5316 GHz	31.29	-22.68
2 Average	4.8108 GHz	53.17	-0.80
1 Max Peak	4.8112 GHz	59.82	-14.15
1 Max Peak	5.0792 GHz	44.72	-29.25
2 Average	5.5724 GHz	34.49	-19.48
2 Average	6.9812 GHz	36.07	-17.91
1 Max Peak	7.2136 GHz	51.92	-22.05
2 Average	7.2164 GHz	45.52	-8.45
1 Max Peak	8.516 GHz	53.06	-20.91
1 Max Peak	8.9036 GHz	55.43	-18.54
2 Average	9.1004 GHz	43.41	-10.56
1 Max Peak	9.3484 GHz	54.68	-19.29

Bertezzolo 190201039



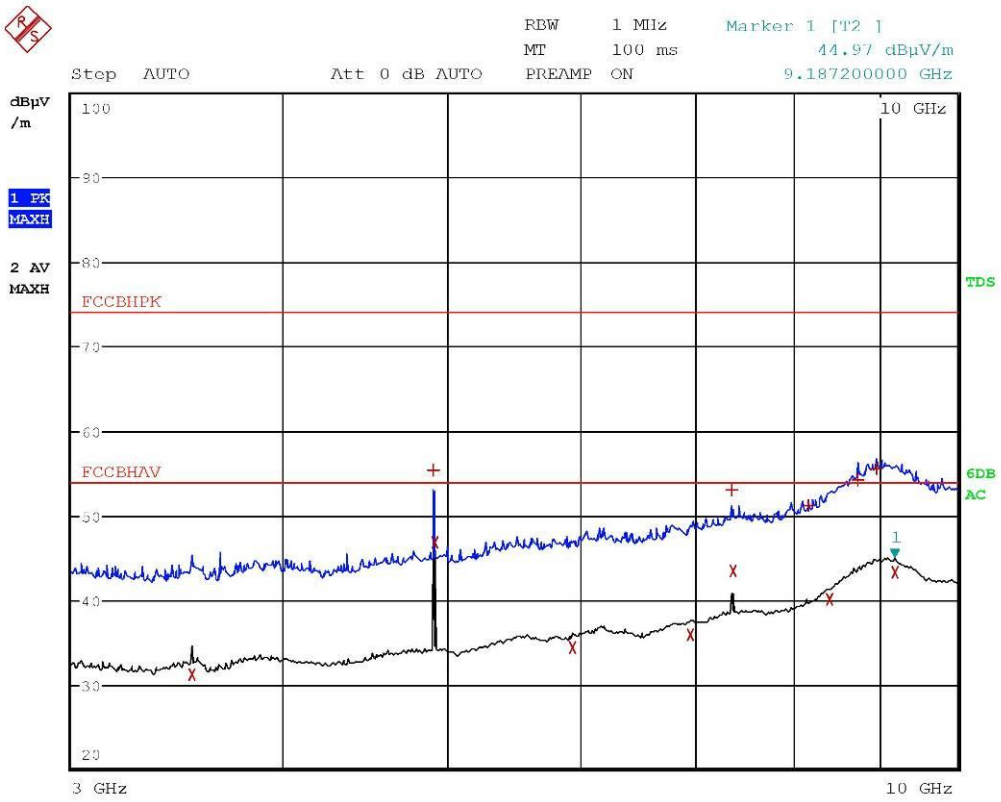
Bertezzolo 190201040

EDIT PEAK LIST (Final Measurement Results)

Trace1:	FCCBHPK
Trace2:	FCCBHAV
Trace3:	---

TRACE	FREQUENCY	LEVEL dBµV/m	DELTA LIMIT dB
2 Average	3.5316 GHz	31.18	-22.79
1 Max Peak	3.9132 GHz	44.13	-29.84
1 Max Peak	4.8092 GHz	58.26	-15.71
2 Average	4.8112 GHz	50.57	-3.40
1 Max Peak	5.7648 GHz	46.54	-27.43
2 Average	5.9468 GHz	34.46	-19.52
2 Average	7.0044 GHz	36.10	-17.87
1 Max Peak	7.2164 GHz	50.05	-23.92
2 Average	7.2164 GHz	41.11	-12.86
2 Average	8.3968 GHz	39.98	-13.99
1 Max Peak	8.5264 GHz	52.76	-21.21
2 Average	8.9092 GHz	43.09	-10.88
1 Max Peak	9.1132 GHz	55.50	-18.47

Bertezzolo 190201040



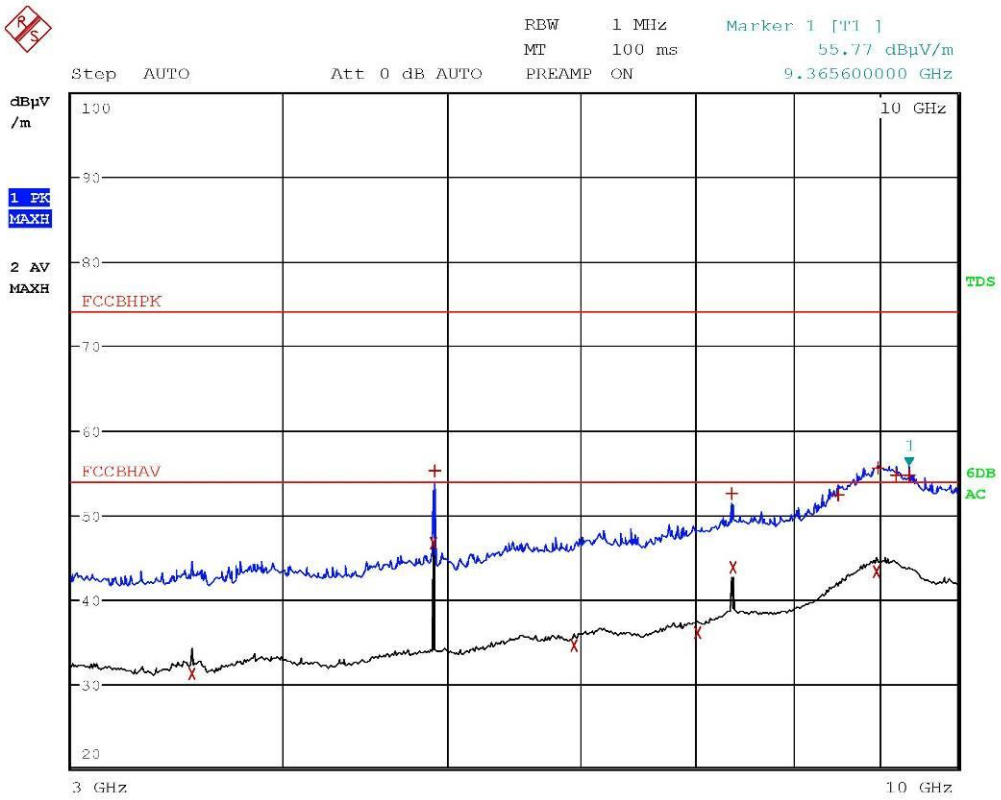
Bertezzolo 190201041

EDIT PEAK LIST (Final Measurement Results)

Trace1:	FCCBHPK
Trace2:	FCCBHAV
Trace3:	---

TRACE	FREQUENCY	LEVEL dBµV/m	DELTA LIMIT dB
2 Average	3.5316 GHz	31.17	-22.80
1 Max Peak	4.9092 GHz	55.29	-18.68
2 Average	4.9112 GHz	46.78	-7.19
2 Average	5.928 GHz	34.33	-19.64
2 Average	6.9604 GHz	35.92	-18.06
1 Max Peak	7.3636 GHz	53.04	-20.93
2 Average	7.3664 GHz	43.42	-10.55
1 Max Peak	8.1616 GHz	51.11	-22.86
2 Average	8.4136 GHz	40.03	-13.94
1 Max Peak	8.7324 GHz	54.18	-19.79
1 Max Peak	8.9512 GHz	55.53	-18.45
2 Average	9.1872 GHz	43.31	-10.66

Bertezzolo 190201041



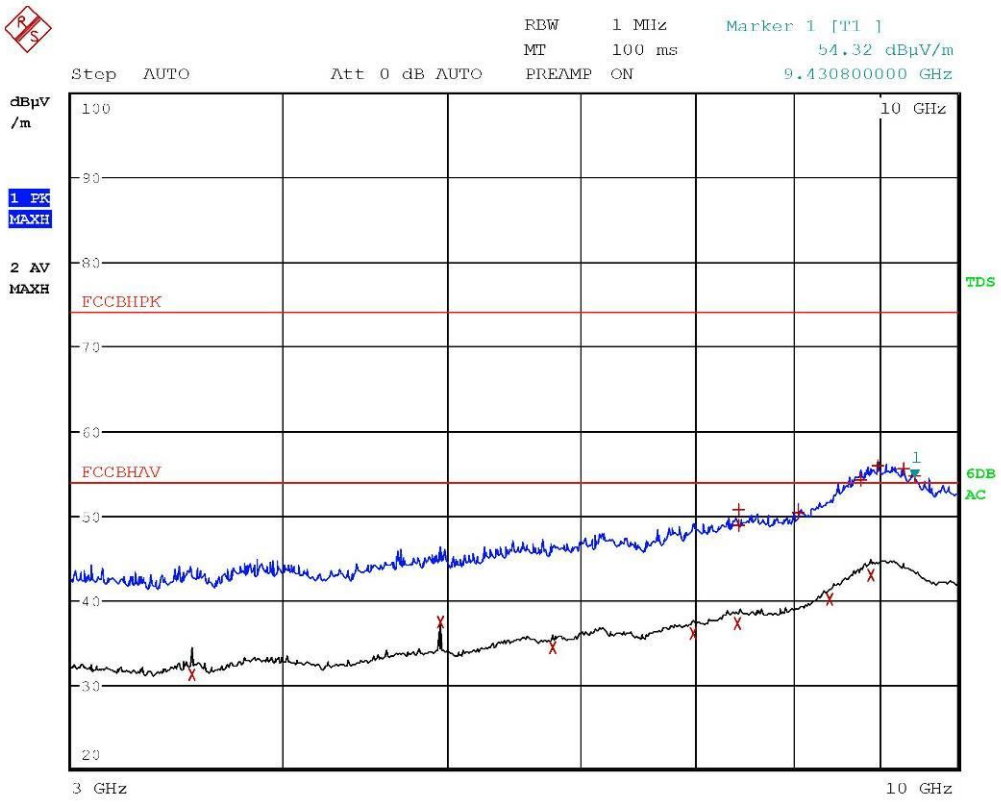
Bertezzolo 190201042

EDIT PEAK LIST (Final Measurement Results)

Trace1:	FCCBHPK
Trace2:	FCCBHAV
Trace3:	---

TRACE	FREQUENCY	LEVEL dBµV/m	DELTA LIMIT dB
2 Average	3.5316 GHz	31.16	-22.81
2 Average	4.9092 GHz	46.63	-7.34
1 Max Peak	4.9112 GHz	55.17	-18.81
2 Average	5.9404 GHz	34.59	-19.38
2 Average	7.0192 GHz	36.01	-17.96
1 Max Peak	7.3636 GHz	52.47	-21.50
2 Average	7.3664 GHz	43.74	-10.23
1 Max Peak	8.5096 GHz	52.37	-21.60
2 Average	8.9636 GHz	43.24	-10.73
1 Max Peak	8.9784 GHz	55.56	-18.41
1 Max Peak	9.2092 GHz	54.72	-19.25
1 Max Peak	9.3656 GHz	54.66	-19.31

Bertezzolo 190201042



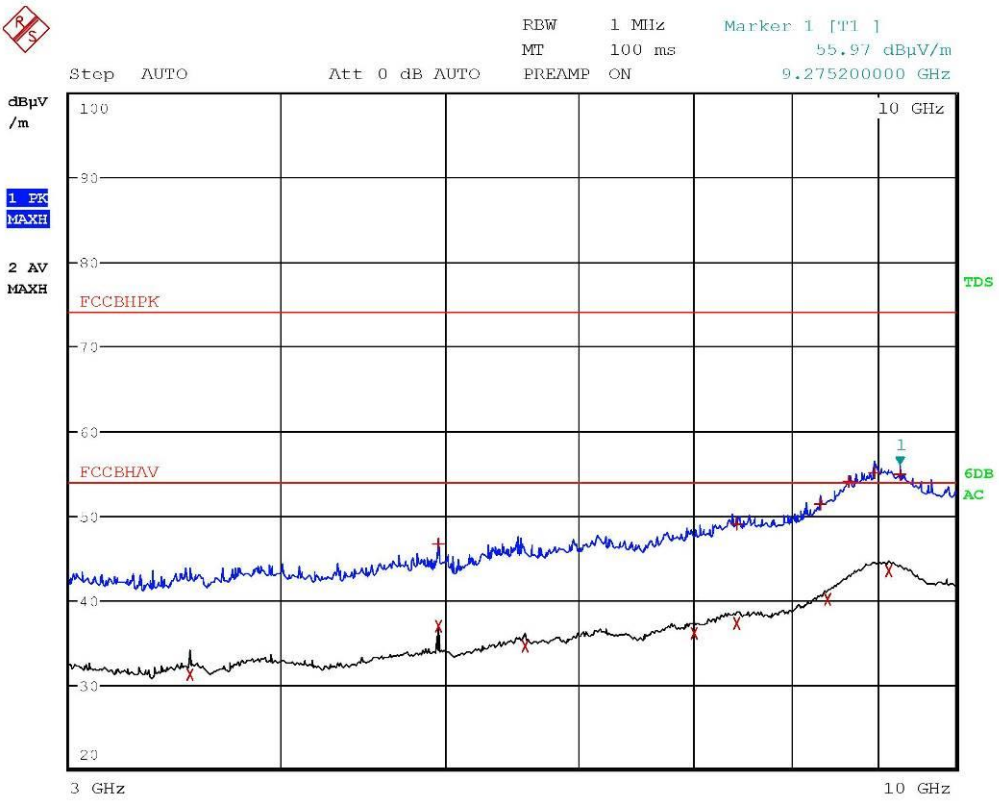
Bertezzolo 190201043

EDIT PEAK LIST (Final Measurement Results)

Trace1:	FCCBHPK
Trace2:	FCCBHAV
Trace3:	---

TRACE	FREQUENCY	LEVEL dBµV/m	DELTA LIMIT dB
2 Average	3.5316 GHz	31.18	-22.79
2 Average	4.9508 GHz	37.31	-16.66
2 Average	5.7692 GHz	34.33	-19.64
2 Average	6.9812 GHz	36.05	-17.92
1 Max Peak	7.425 GHz	48.90	-25.07
2 Average	7.425 GHz	37.17	-16.80
1 Max Peak	7.4272 GHz	50.61	-23.36
1 Max Peak	8.0556 GHz	50.29	-23.68
2 Average	8.41 GHz	40.04	-13.93
1 Max Peak	8.7668 GHz	54.17	-19.80
2 Average	8.8812 GHz	42.99	-10.98
1 Max Peak	8.976 GHz	55.90	-18.08
1 Max Peak	9.2896 GHz	55.48	-18.49
1 Max Peak	9.4308 GHz	54.74	-19.23

Bertezzolo 190201043



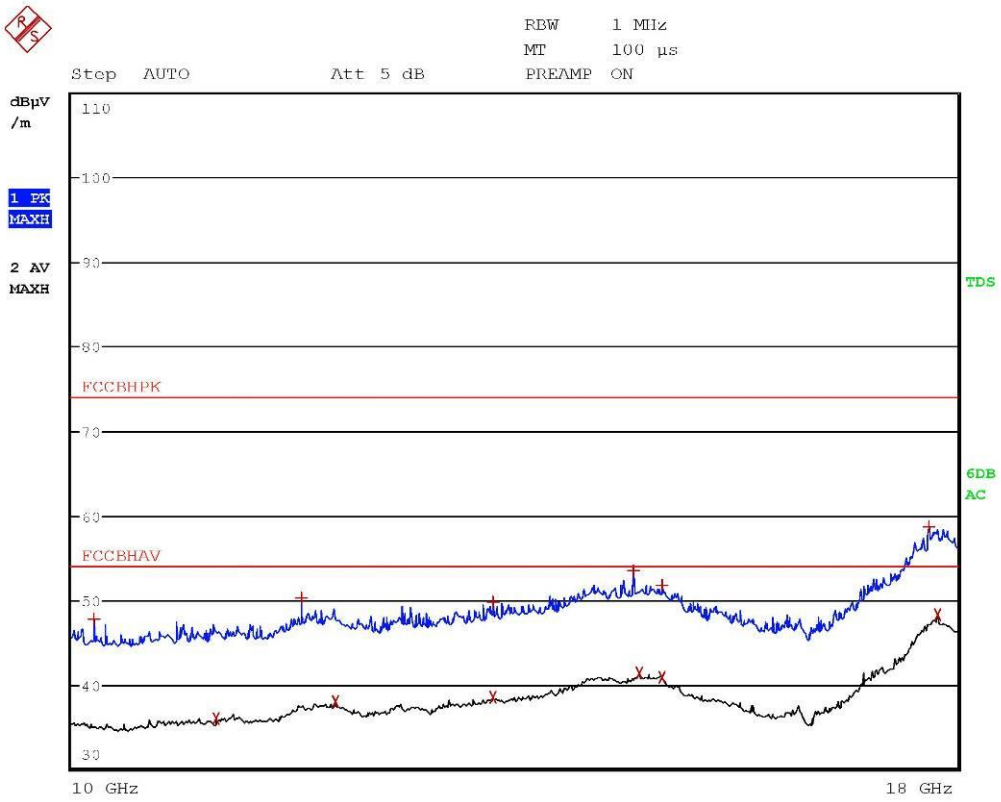
Bertezzolo 190201044

EDIT PEAK LIST (Final Measurement Results)

Trace1:	FCCBHPK
Trace2:	FCCBHAV
Trace3:	---

TRACE	FREQUENCY	LEVEL dBµV/m	DELTA LIMIT dB
2 Average	3.5316 GHz	31.18	-22.79
1 Max Peak	4.9508 GHz	46.59	-27.38
2 Average	4.9508 GHz	36.94	-17.03
2 Average	5.5748 GHz	34.48	-19.49
2 Average	7.012 GHz	35.98	-17.99
2 Average	7.426 GHz	37.30	-16.67
1 Max Peak	7.4324 GHz	48.93	-25.04
1 Max Peak	8.3208 GHz	51.28	-22.69
2 Average	8.4124 GHz	40.02	-13.96
1 Max Peak	8.66 GHz	54.09	-19.88
1 Max Peak	8.964 GHz	55.06	-18.91
2 Average	9.1376 GHz	43.36	-10.61
1 Max Peak	9.2752 GHz	54.92	-19.05

Bertezzolo 190201044



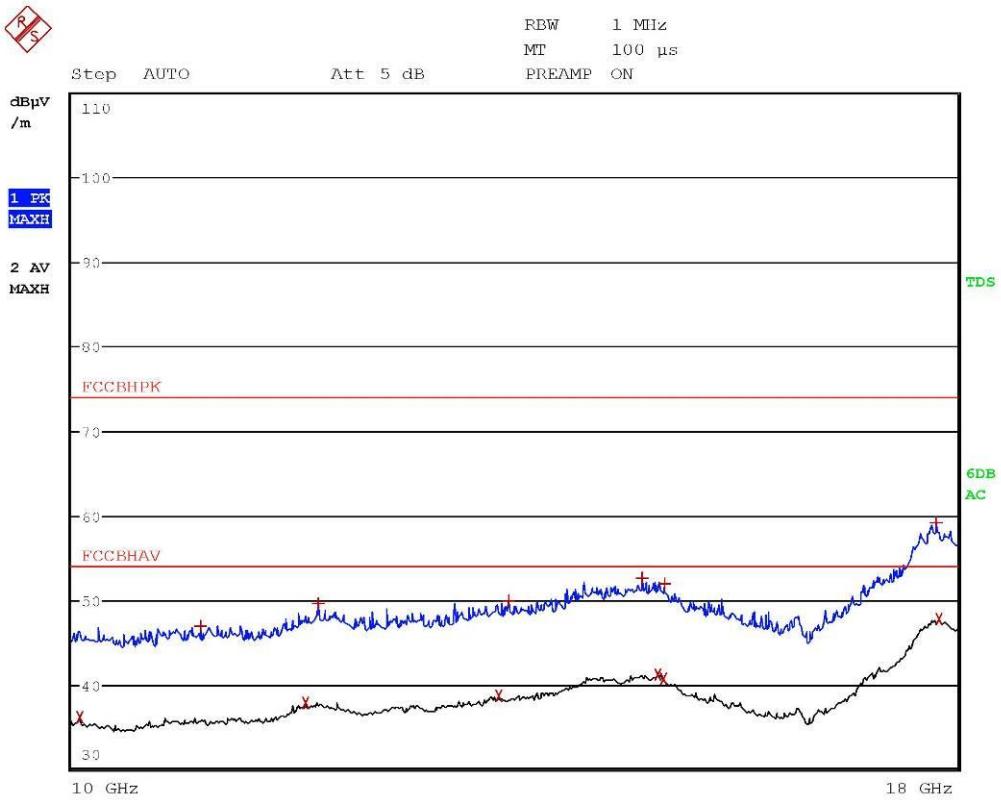
Bertezzolo 190201045

EDIT PEAK LIST (Prescan Results)

Trace1:	FCCBHPK
Trace2:	FCCBHAV
Trace3:	---

	TRACE	FREQUENCY	LEVEL dBµV/m	DELTA LIMIT dB
1	Max Peak	10.1516 GHz	47.78	-26.19
2	Average	11.0072 GHz	35.91	-18.06
1	Max Peak	11.6448 GHz	50.16	-23.81
2	Average	11.9188 GHz	37.93	-16.04
1	Max Peak	13.222 GHz	49.78	-24.19
2	Average	13.222 GHz	38.56	-15.41
1	Max Peak	14.516 GHz	53.37	-20.60
2	Average	14.5796 GHz	41.27	-12.70
2	Average	14.8008 GHz	40.87	-13.10
1	Max Peak	14.8036 GHz	51.76	-22.21
1	Max Peak	17.664 GHz	58.63	-15.34
2	Average	17.7568 GHz	48.17	-5.80

Bertezzolo 190201045



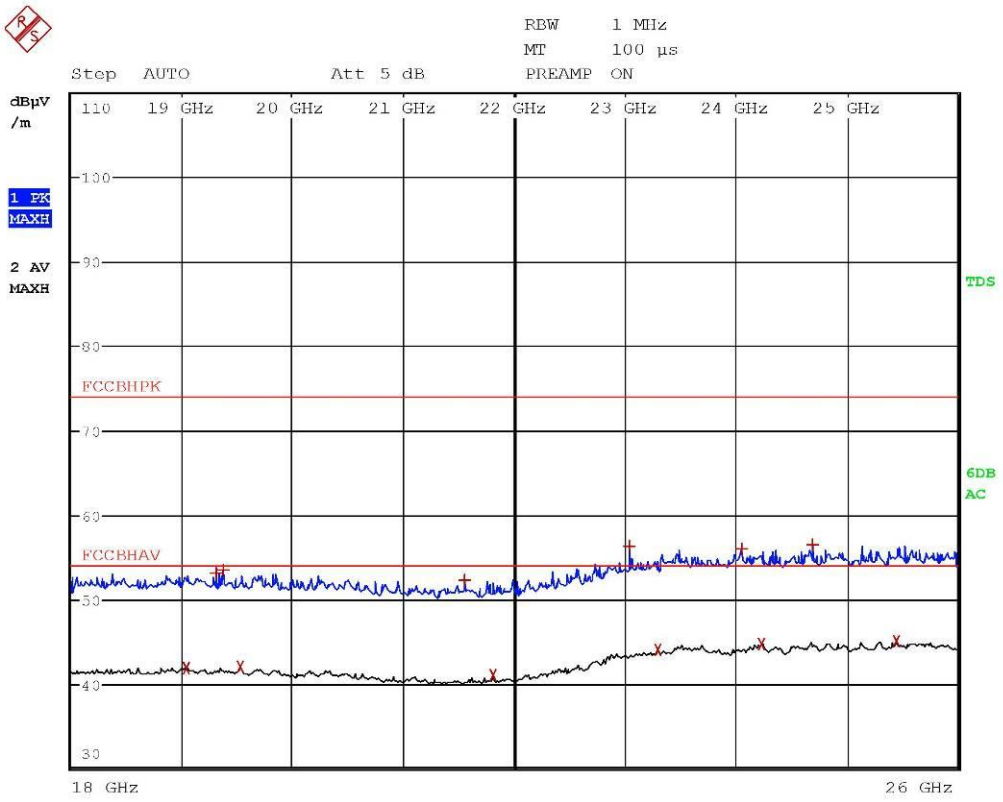
Bertezzolo 190201046

EDIT PEAK LIST (Prescan Results)

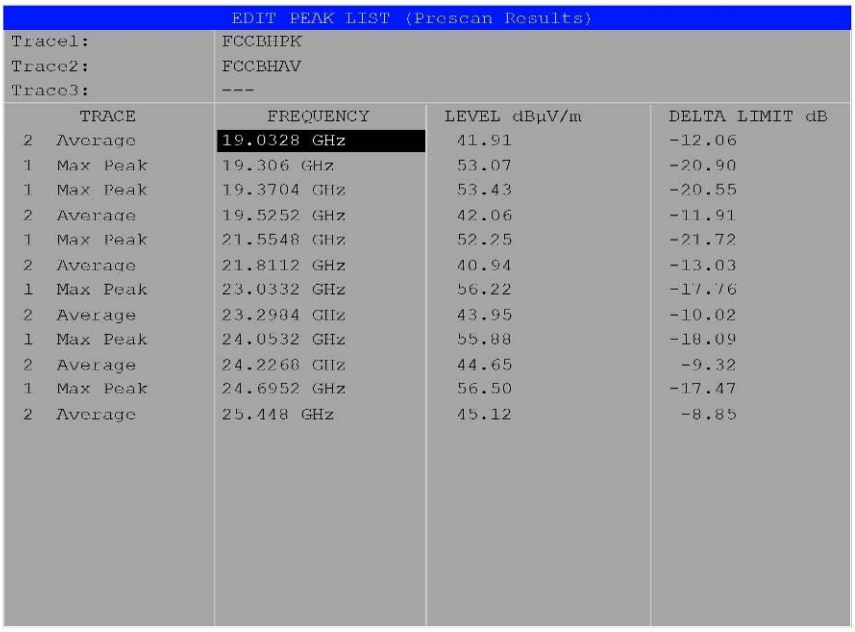
Trace1:	FCCBHPK
Trace2:	FCCBHAV
Trace3:	---

TRACE	FREQUENCY	LEVEL dBµV/m	DELTA LIMIT dB
2 Average	10.0604 GHz	36.08	-17.89
1 Max Peak	10.8928 GHz	46.91	-27.06
2 Average	11.6764 GHz	37.87	-16.10
1 Max Peak	11.7848 GHz	49.60	-24.37
2 Average	13.2724 GHz	38.69	-15.28
1 Max Peak	13.3716 GHz	49.89	-24.08
1 Max Peak	14.602 GHz	52.52	-21.45
2 Average	14.758 GHz	41.21	-12.76
2 Average	14.8028 GHz	40.74	-13.23
1 Max Peak	14.8224 GHz	51.86	-22.11
1 Max Peak	17.7476 GHz	59.12	-14.85
2 Average	17.774 GHz	47.78	-6.19

Bertezzolo 190201046



Bertezzolo 190201047

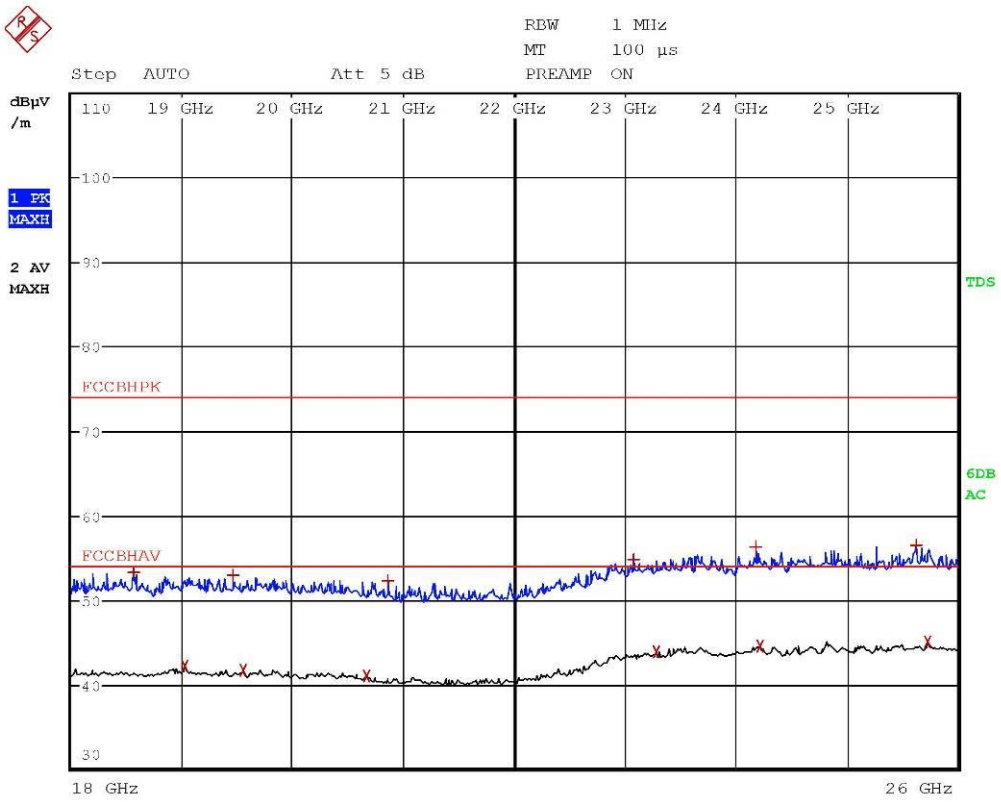


EDIT PEAK LIST (Prescan Results)

Trace1:	FCCBHPK
Trace2:	FCCBHAV
Trace3:	---

TRACE	FREQUENCY	LEVEL dBµV/m	DELTA LIMIT dB
2 Average	19.0328 GHz	41.91	-12.06
1 Max Peak	19.306 GHz	53.07	-20.90
1 Max Peak	19.3704 GHz	53.43	-20.55
2 Average	19.5252 GHz	42.06	-11.91
1 Max Peak	21.5548 GHz	52.25	-21.72
2 Average	21.8112 GHz	40.94	-13.03
1 Max Peak	23.0332 GHz	56.22	-17.76
2 Average	23.2984 GHz	43.95	-10.02
1 Max Peak	24.0532 GHz	55.88	-18.09
2 Average	24.2268 GHz	44.65	-9.32
1 Max Peak	24.6952 GHz	56.50	-17.47
2 Average	25.448 GHz	45.12	-8.85

Bertezzolo 190201047



Bertezzolo 190201048

EDIT PEAK LIST (Prescan Results)			
Trace1:	FCCBHPK		
Trace2:	FCCBHAV		
Trace3:	---		
TRACE	FREQUENCY	LEVEL dBµV/m	DELTA LIMIT dB
1 Max Peak	18.5592 GHz	53.30	-20.67
2 Average	19.028 GHz	42.12	-11.85
1 Max Peak	19.4576 GHz	52.92	-21.05
2 Average	19.5496 GHz	41.72	-12.25
2 Average	20.6676 GHz	41.04	-12.93
1 Max Peak	20.8592 GHz	52.25	-21.73
1 Max Peak	23.082 GHz	54.79	-19.18
2 Average	23.288 GHz	43.92	-10.05
1 Max Peak	24.1832 GHz	56.37	-17.60
2 Average	24.2172 GHz	44.58	-9.39
1 Max Peak	25.6304 GHz	56.51	-17.46
2 Average	25.728 GHz	45.04	-8.93

Bertezzolo 190201048

Result: The requirements are met

11.4 DTS bandwidth

Test set-up and execution

- FCC Rules and Regulation; Titles 47 Part 15.247 (a) (2)
- ANSI C63.10 cl. 11.8
- KDB 558074 D01 DTS Meas Guidance v05r01 cl. 8.2
- Internal procedure PM001
- See clause 4 of this test report
- Test date: February 4th, 2019
- Technician: A. Bertezzolo

Test configuration

Test site:
Laboratory

Auxiliary equipment:
See clause 4 of this test report

EUT exercising

See clause 4 of this test report

Test equipment used

CMC S295, 20 dB attenuator
Measurement uncertainty: See clause 7 of this test report

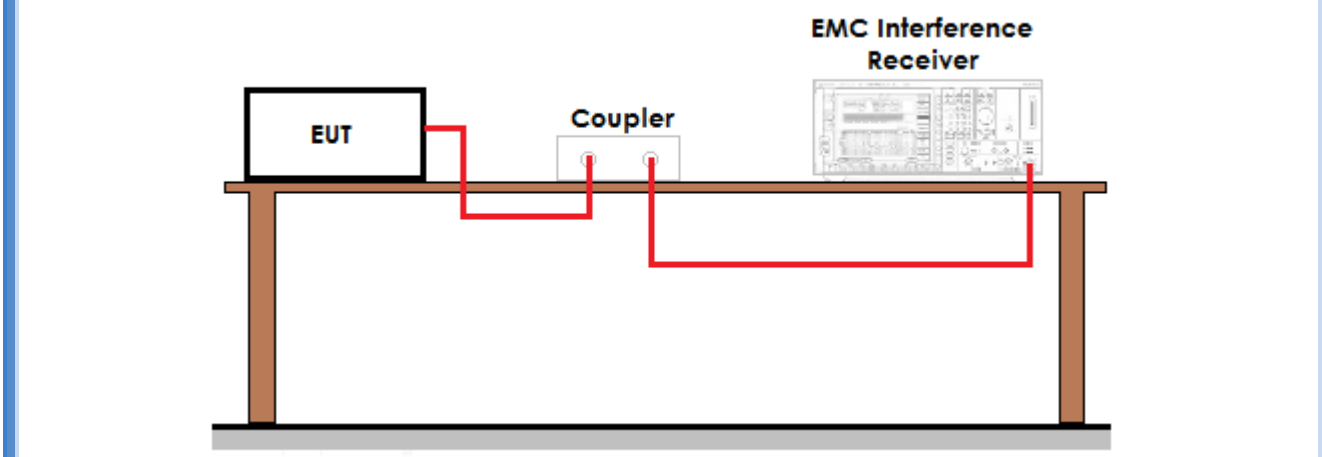
Test specification

Systems using digital modulation techniques may operate in the 902–928 MHz, 2400–2483.5 MHz, and 5725–5850 MHz bands. The minimum 6 dB bandwidth shall be at least 500 kHz.

Environmental conditions

Temperature (°C)	*Atmospheric pressure (kPa)*	*Relative humidity (%)*
22	100	45

Setup



Result

Channel	*Graphs*	*6 dB bandwidth (kHz)*	*Limits (kHz)*	*Results*
Lowest	G190201001	1538	At least 500	Complies
Medium	G190201002	1619	At least 500	Complies
Highest	G190201003	1650	At least 500	Complies

Remarks: the total attenuation value is due to the 20 dB attenuator and the cable provided by the manufacturer calibrated before the test. The measured value has been obtained by considering the attenuation value directly during the scan

Graphs

Bertezzolo 190201001

2 Marker Table

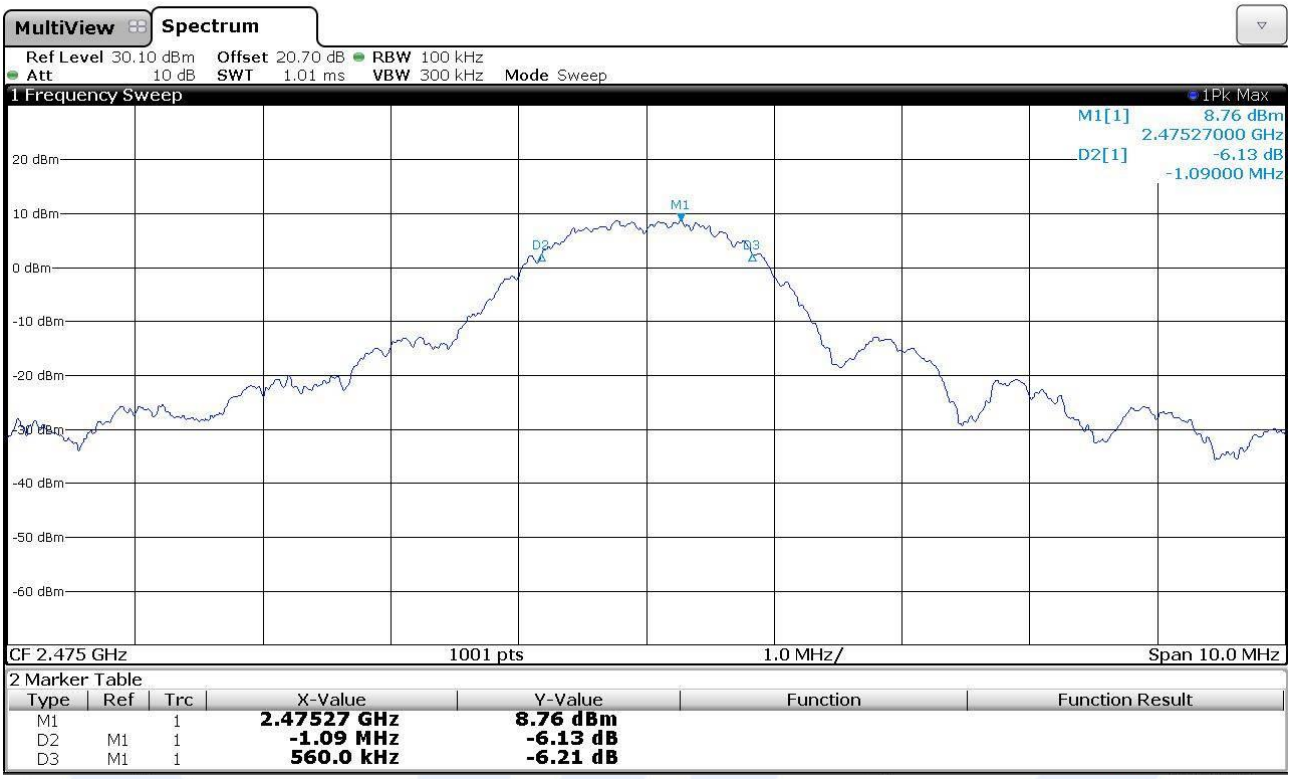
Type	Ref	Trc	X-Value	Y-Value	Function	Function Result
M1		1	**2.405257 GHz**	**9.80 dBm**		
D2	M1	1	**-999.0 kHz**	**-6.30 dB**		
D3	M1	1	**539.0 kHz**	**-6.40 dB**		

Bertezzolo 190201002

2 Marker Table

Type	Ref	Trc	X-Value	Y-Value	Function	Function Result
M1		1	**2.45479 GHz**	**9.23 dBm**		
D2	M1	1	**-570.0 kHz**	**-6.32 dB**		
D3	M1	1	**1.049 MHz**	**-6.56 dB**		

Bertezzolo 190201003



Result: The requirements are met

11.5 Band edge

Test set-up and execution

- FCC Rules and Regulation; Titles 47 Part 15.205, 15.209, 15.247 (d)
- ANSI C63.10 cl. 11.11.1 and 11.12.1
- KDB 558074 D01 DTS Meas Guidance v05r01 cl. 8.5 and 8.6
- Internal procedure PM001
- See clause 4 of this test report
- Test date: February 4th, 2019
- Technician: A. Bertezzolo

Test configuration

Test site:
Semi-anechoic chamber
Laboratory

Auxiliary equipment:
See clause 4 of this test report

EUT exercising

See clause 4 of this test report

Test equipment used

CMC S295, 20 dB attenuator for test on lowest channel with 100 kHz bandwidth
CMC S164, CMC S287 for other tests
Measurement uncertainty: See clause 7 of this test report

Test specification

See FCC Part 15.247

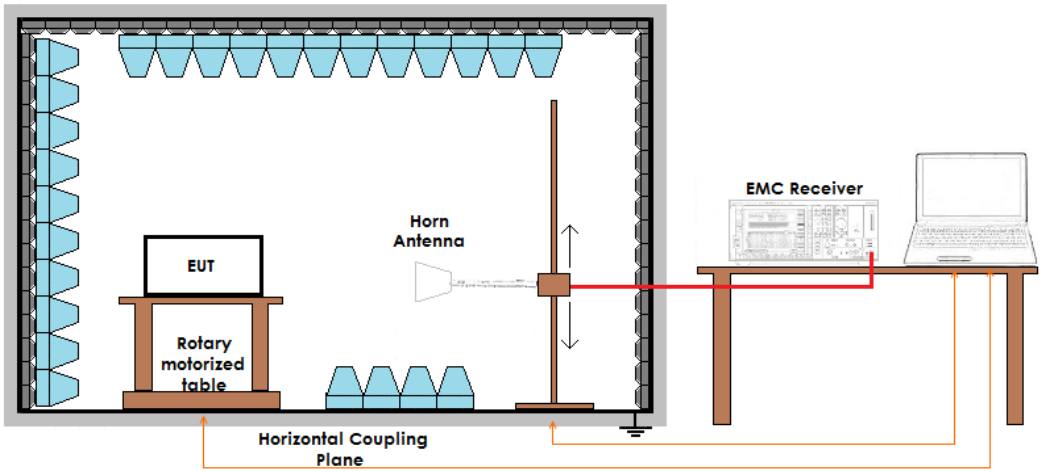
Only for test on lowest channel with 100 kHz bandwidth
EUT height about the floor: 150 cm
EUT – Antenna distance: 3 m

Environmental conditions

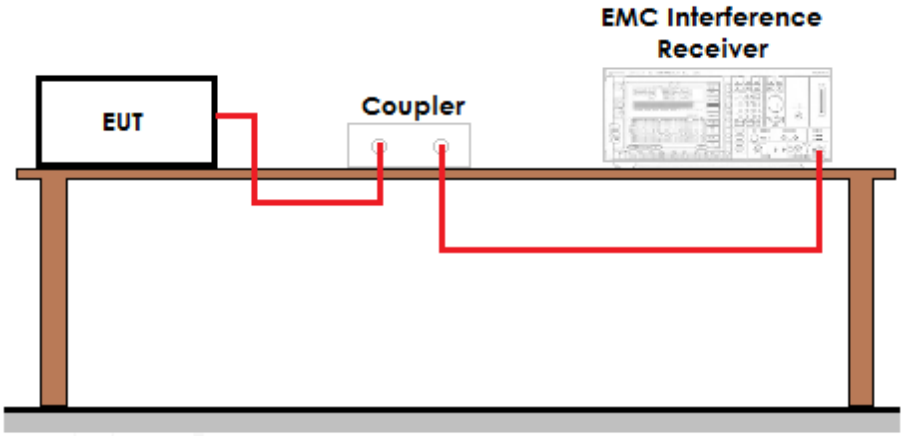
Temperature (°C)	*Atmospheric pressure (kPa)*	*Relative humidity (%)*
21	100	45

Acceptance limits: operation within the band 2400 – 2483,5 MHz

Setup for test on lowest channel with 100 kHz bandwidth



Setup for other tests



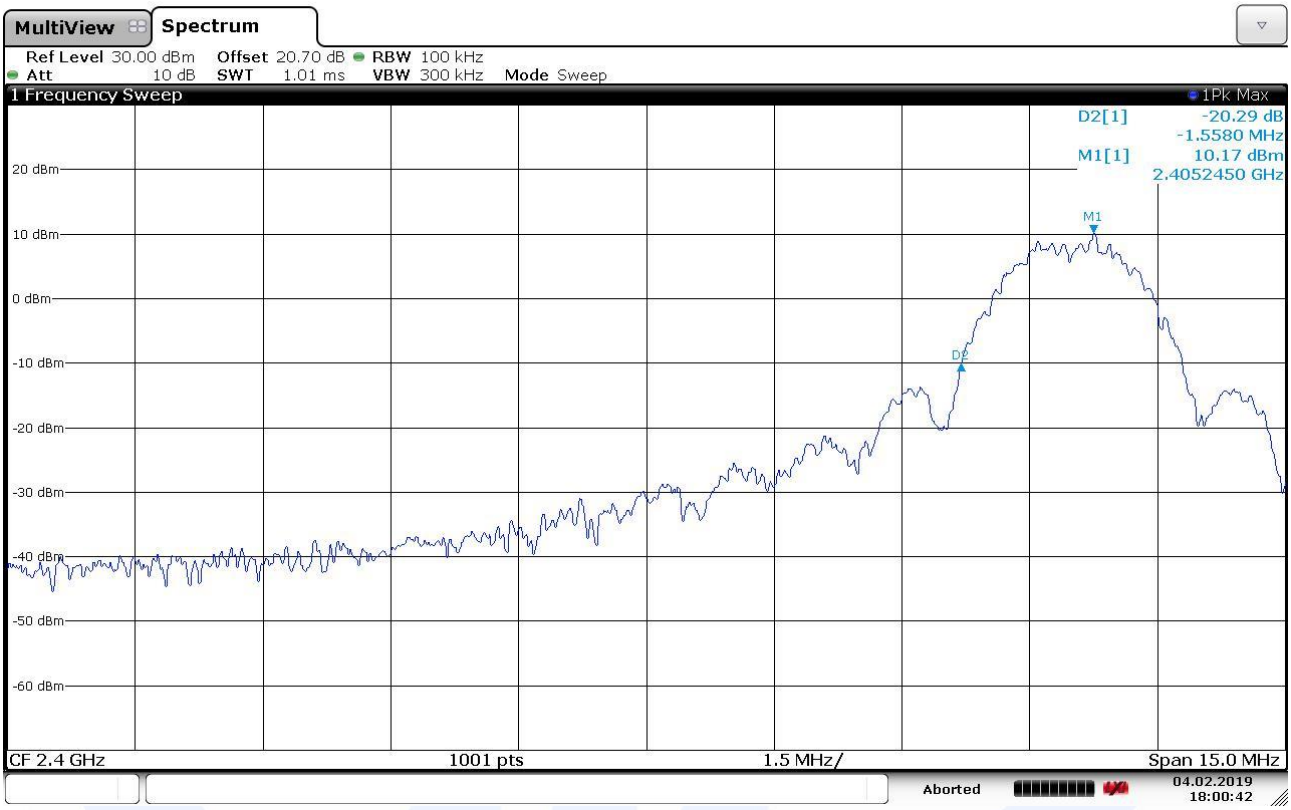
Result

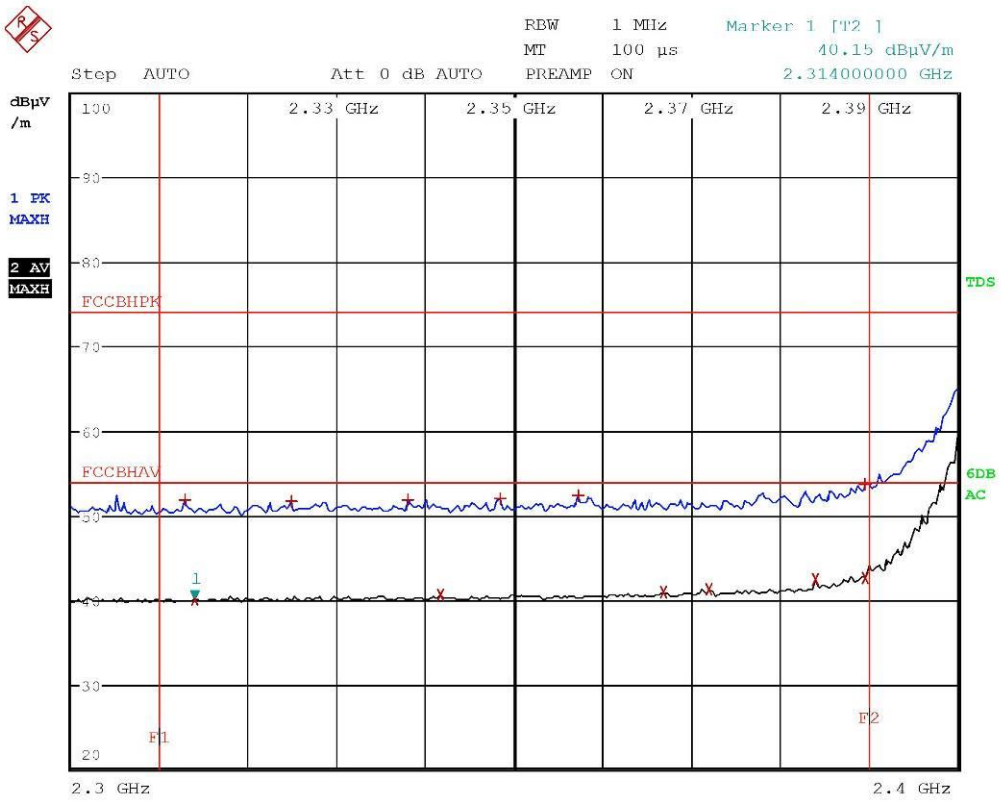
Channel	*Bandwidth*	*Graph(s)*	*Results*	
Lowest	100 kHz	G190201016	2403,687 MHz	Complies
Lowest	1 MHz	G190201035*	--	Complies
Highest	1 MHz	G190201038	2483,339 MHz	Complies

*: this graph shows the emissions in 2310 – 2390 MHz restricted band

Graphs

Bertezzolo 190201016





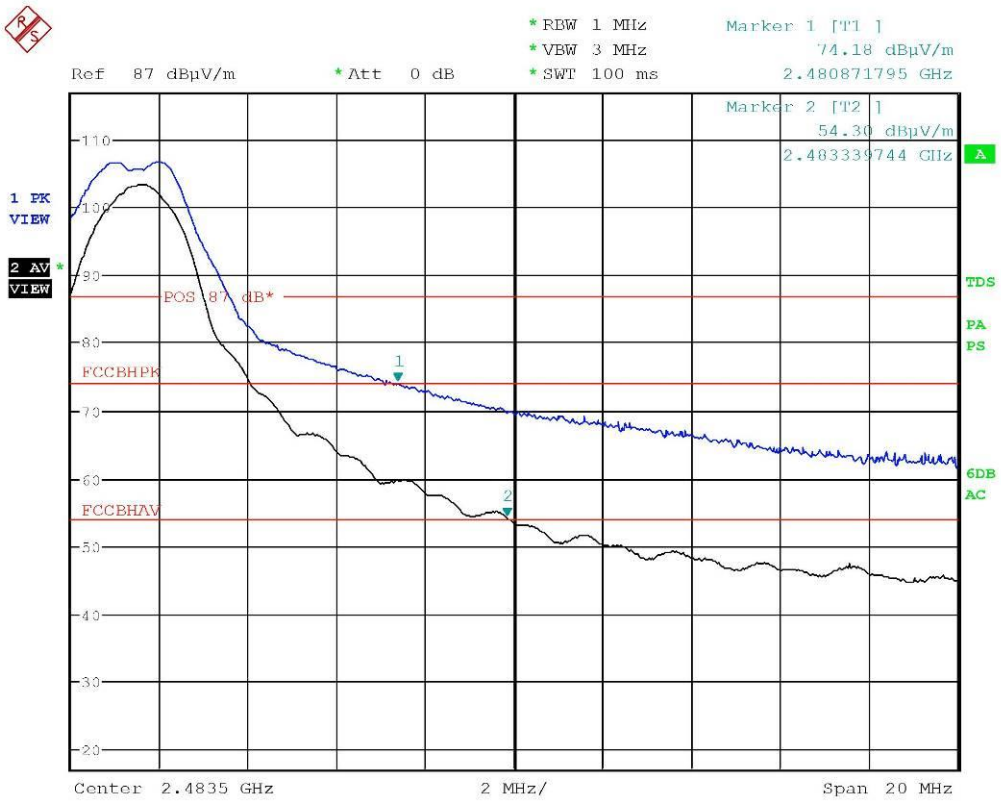
Bertezzolo 190201035

EDIT PEAK LIST (Prescan Results)

Trace1:	FCCBHPK
Trace2:	FCCBHAV
Trace3:	---

TRACE	FREQUENCY	LEVEL dBµV/m	DELTA LIMIT dB
1 Max Peak	2.3128 GHz	51.82	-22.15
2 Average	2.314 GHz	40.15	-13.82
1 Max Peak	2.3248 GHz	51.64	-22.33
1 Max Peak	2.338 GHz	51.89	-22.08
2 Average	2.3416 GHz	40.52	-13.46
1 Max Peak	2.3484 GHz	51.97	-22.00
1 Max Peak	2.3572 GHz	52.43	-21.54
2 Average	2.3668 GHz	40.86	-13.11
2 Average	2.372 GHz	41.18	-12.79
2 Average	2.384 GHz	42.48	-11.49
2 Average	2.3896 GHz	42.67	-11.30
1 Max Peak	2.3896 GHz	53.71	-20.26

Bertezzolo 190201035



Bertezzolo 190201038

Result: The requirements are met

11.6 Fundamental emission output power

Test set-up and execution

- FCC Rules and Regulation; Titles 47 Part 15.247 (b) (3)
- ANSI C63.10 cl. 11.9.1.1
- KDB 558074 D01 DTS Meas Guidance v05r01 cl. 8.3.1.1
- Internal procedure PM001
- See clause 4 of this test report
- Test date: February 4th, 2019
- Technician: A. Bertezzolo

Test configuration

Test site:
Laboratory

Auxiliary equipment:
See clause 4 of this test report

EUT exercising

See clause 4 of this test report

Test equipment used

CMC S295, 20 dB attenuator
Measurement uncertainty: See clause 7 of this test report

Test specification

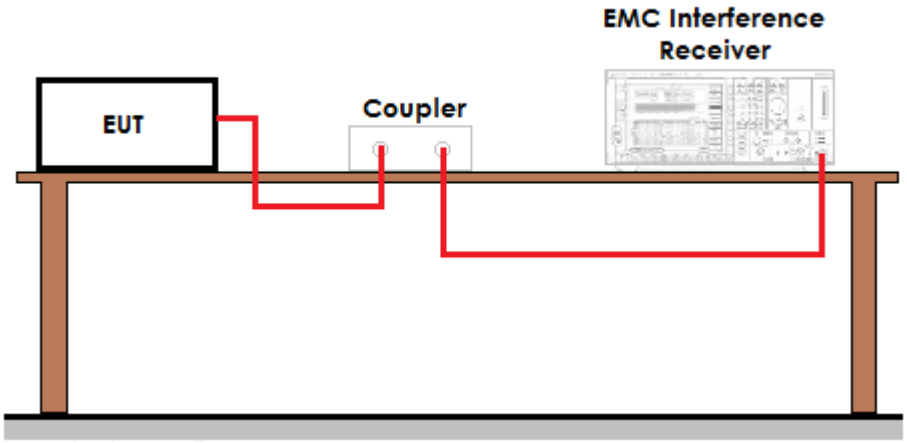
Port: antenna connector

Environmental conditions

Temperature (°C)	*Atmospheric pressure (kPa)*	*Relative humidity (%)*
22	100	42

Acceptance limits:
For systems using digital modulation in the 902–928 MHz, 2400–2483.5 MHz, and 5725–5850 MHz bands: 1 Watt

Setup



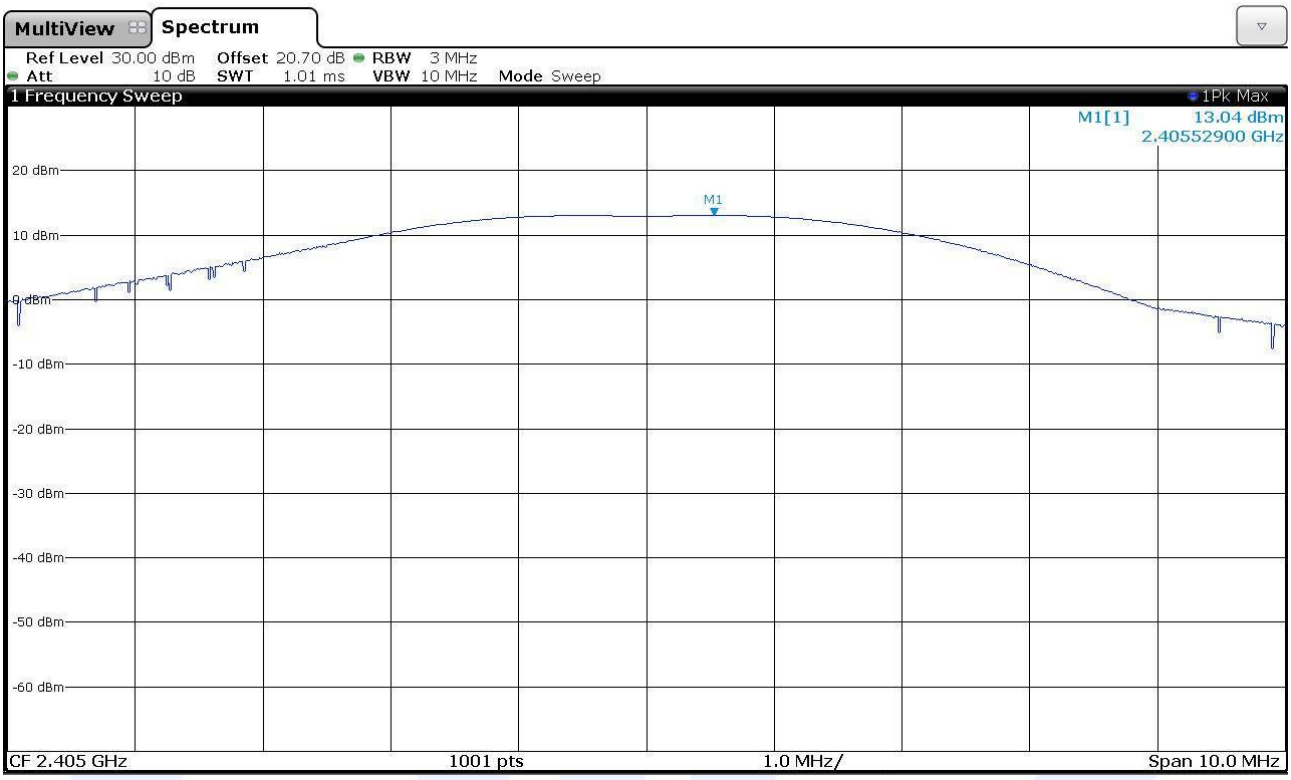
Result

Channel	*Graphs*	*Measured level (dBm)*	*Calculated level (W)*
Lowest	G190201010	13,04	0,02014
Medium	G190201011	12,96	0,01977
Highest	G190201012	12,43	0,01750

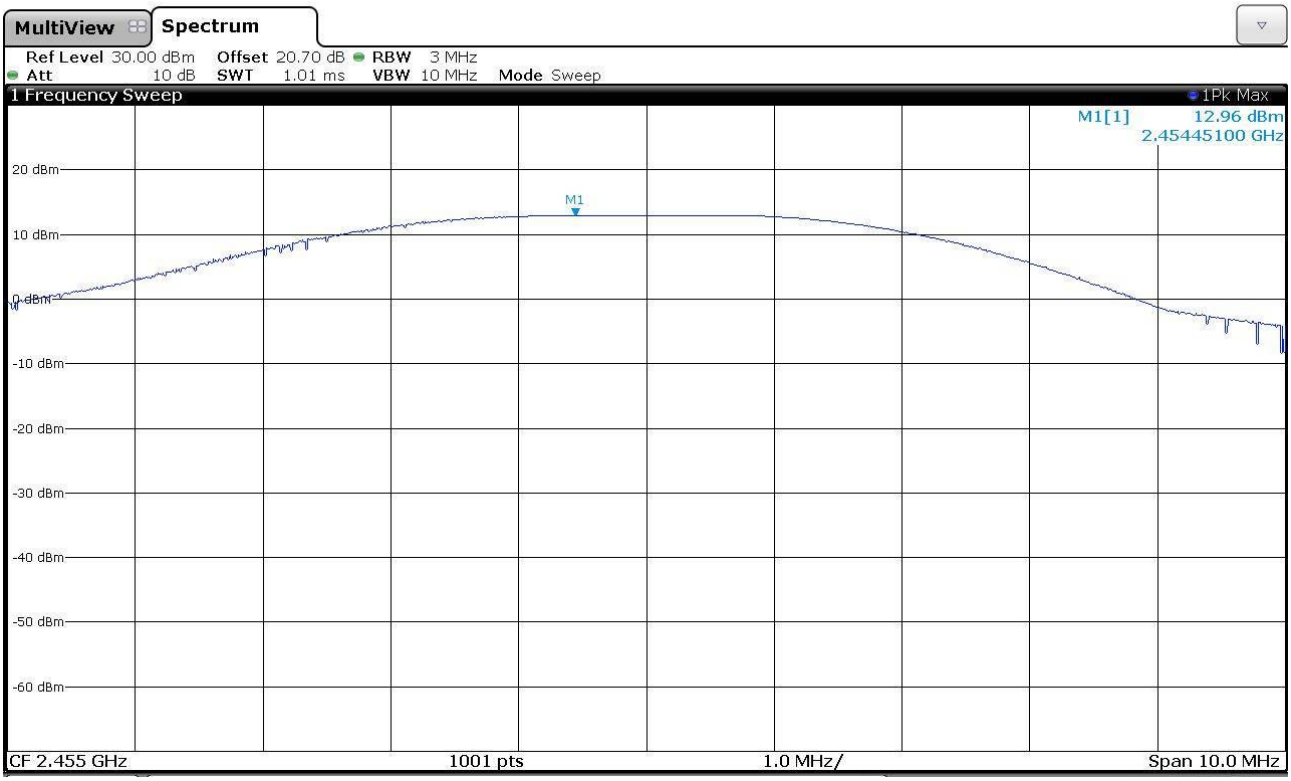
Remarks: the total attenuation value is due to the 20 dB attenuator and the cable provided by the manufacturer calibrated before the test. The measured value has been obtained by considering the attenuation value directly during the scan

Graphs

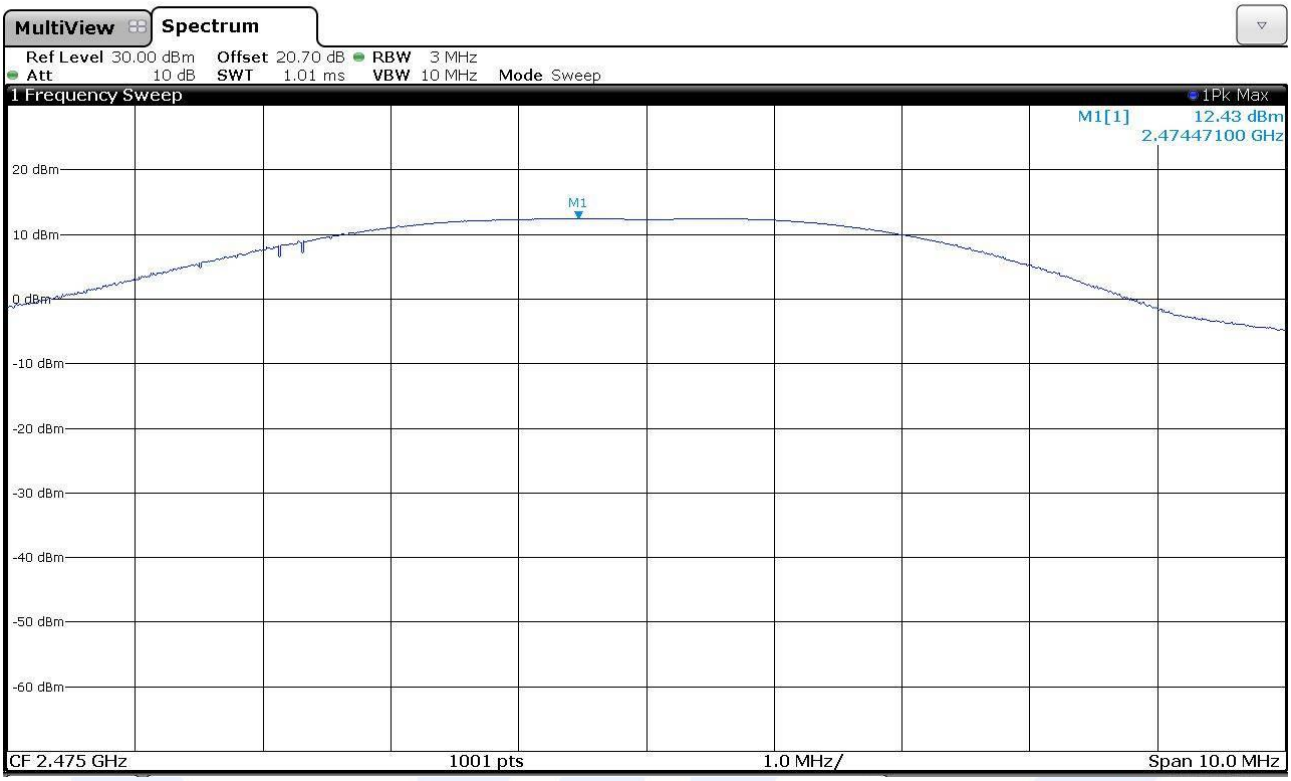
Bertezzolo 190201010



Bertezzolo 190201011



Bertezzolo 190201012



Result: The requirements are met

11.7 Maximum power spectral density level in the fundamental emission

Test set-up and execution

- FCC Rules and Regulation; Titles 47 Part 15.247 (e)
- ANSI C63.10 cl. 11.10.2
- KDB 558074 D01 DTS Meas Guidance v05r01 cl. 8.4
- Internal procedure PM001
- See clause 4 of this test report
- Test date: February 4th, 2019
- Technician: A. Bertezzolo

Test configuration

Test site:
Laboratory

Auxiliary equipment:
See clause 4 of this test report

EUT exercising

See clause 4 of this test report

Test equipment used

CMC S295, 20 dB attenuator
Measurement uncertainty: See clause 7 of this test report

Test specification

Port: antenna connector

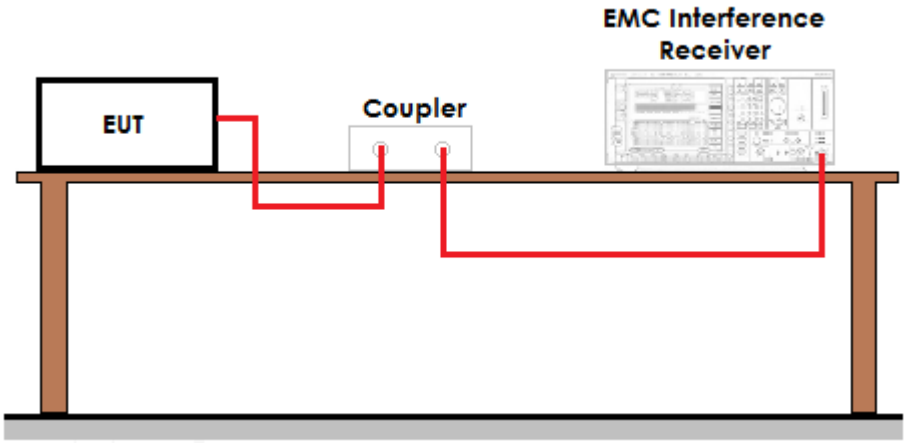
Environmental conditions

Temperature (°C)	*Atmospheric pressure (kPa)*	*Relative humidity (%)*
22	100	42

Acceptance limits:

Frequency Range	*Power Spectral Density*
2400 – 2483,5 MHz	8 dBm/3 kHz 6,31 mW/3 kHz

Setup



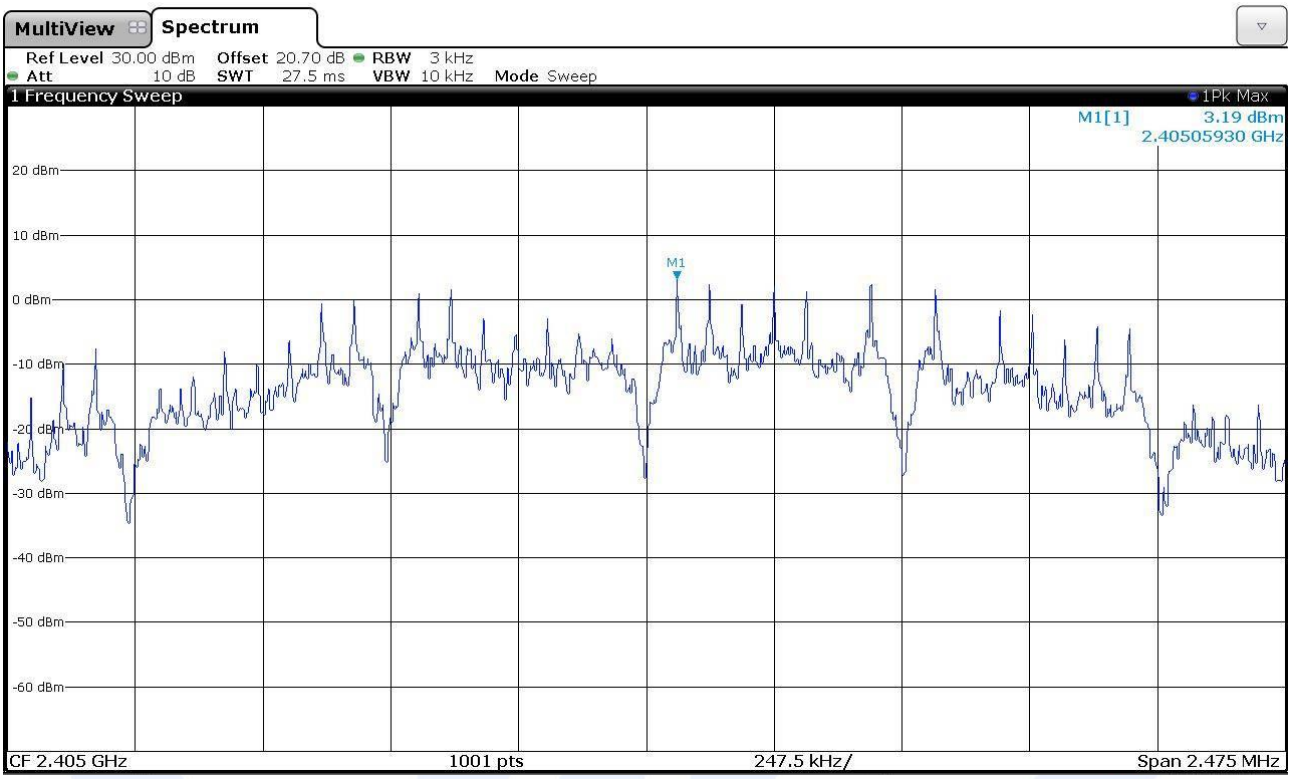
Result

Channel	*Graphs*	*Measured level (dBm/3 kHz)*
Lowest	G190201013	3,19
Medium	G190201014	3,18
Highest	G190201015	2,32

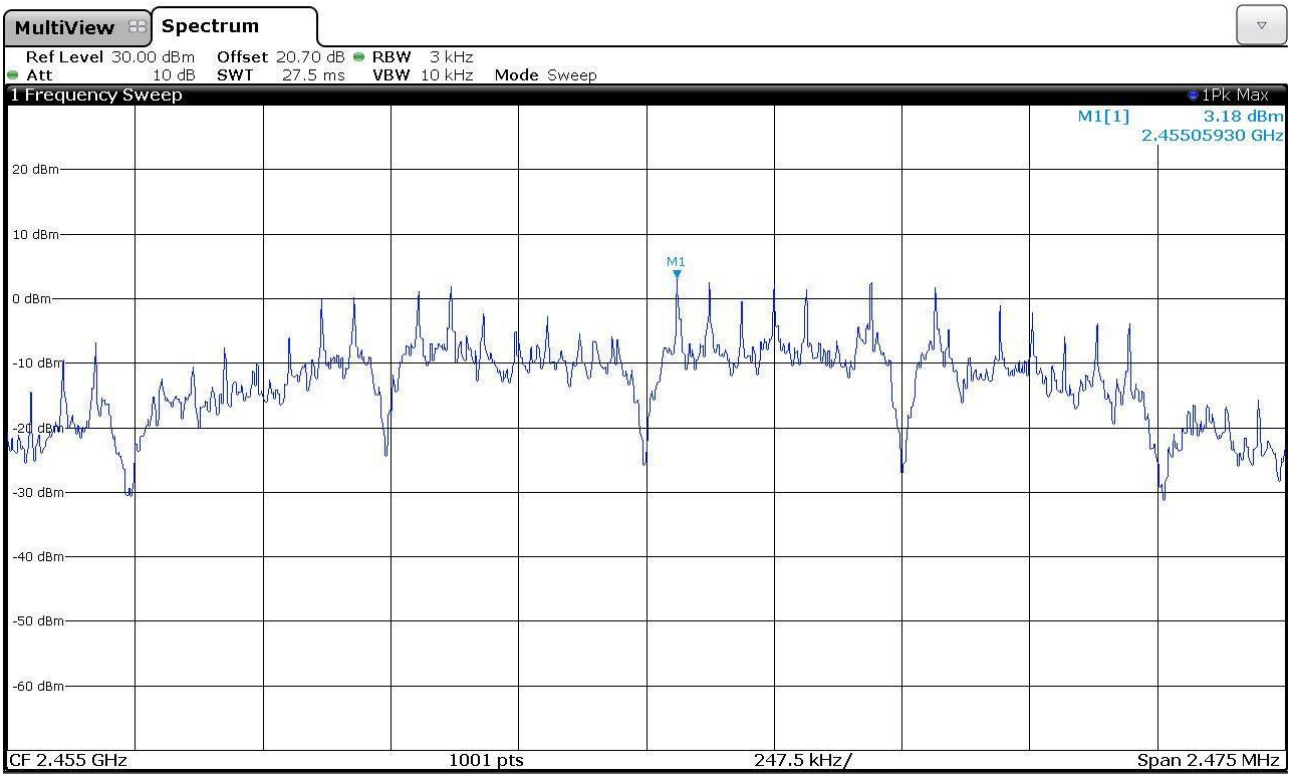
Remarks: the total attenuation value is due to the 20 dB attenuator and the cable provided by the manufacturer calibrated before the test. The measured value has been obtained by considering the attenuation value directly during the scan

Graphs

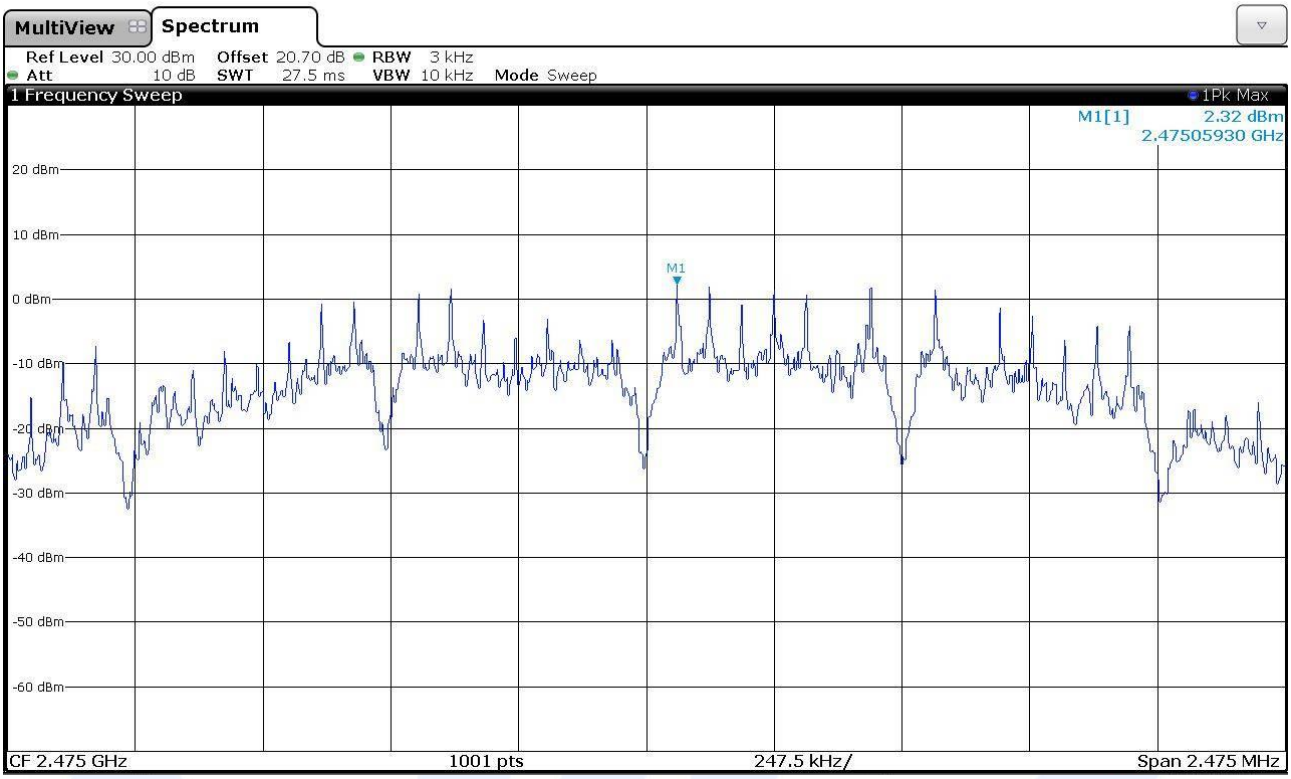
Bertezzolo 190201013



Bertezzolo 190201014



Bertezzolo 190201015



Result: The requirements are met

11.8 Spurious Emission

Test set-up and execution

- FCC Rules and Regulation; Titles 47 Part. 15.247 (d)
- KDB 558074 D01 DTS Meas Guidance v05r01 cl. 8.5 and 8.6
- ANSI C63.10 cl. 11.11, 11.12.1
- Internal procedure PM001
- See clause 4 of this test report
- Test date: March 15th, 2019
- Technician: A. Bertezzolo

Test configuration

Test site:
Semi-anechoic chamber

Auxiliary equipment:
See clause 4 of this test report

EUT exercising

See clause 4 of this test report

Test equipment used

CMC S108, CMC S136, CMC S164
Measurement uncertainty: See clause 7 of this test report

Test specification

Port: Enclosure
Antenna polarization: Horizontal (H) – Vertical (V)
EUT height about the floor: 150 cm
EUT – Antenna distance: 3 m
Detector AV + Peak

Environmental conditions

Temperature (°C)	*Atmospheric pressure (kPa)*	*Relative humidity (%)*
22	100	45

Acceptance limits

Acceptance limits for emissions in restricted frequency bands (according FCC Part 15.209)		
Frequency (MHz)	*AV limits [dB(µV/m)]*	*Peak limits [dB(µV/m)]*
> 1000	54	74

The restricted frequency bands are listed in the following table (according to FCC Part 15.205)

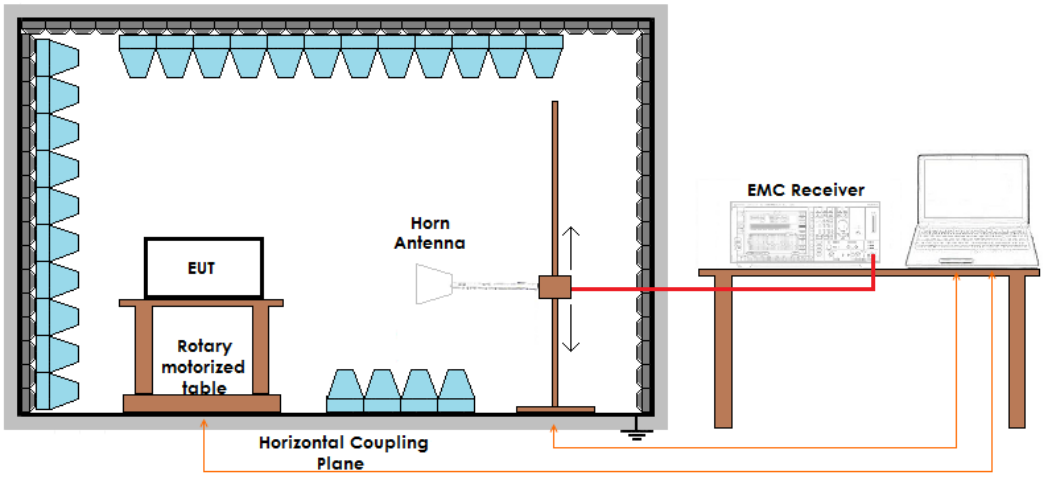
MHz	***MHz***	***MHz***	***GHz***
0,09 – 0,110	16,42 – 16,423	399,9 – 410	4,5 – 5,15
0,495 – 0,505	16,69475 – 16,69525	608 – 614	5,35 – 5,46
2,1735 – 2,1905	16,80425 – 16,80475	960 – 1240	7,25 – 7,75
4,125 – 4,128	25,5 – 25,67	1300 – 1427	8,025 – 8,5
4,17725 – 4,17775	37,5 – 38,25	1435 – 1626,5	9,0 – 9,2
4,20725 – 4,20775	73 – 74,6	1645,5 – 1646,5	9,3 – 9,5
6,215 – 6,218	74,8 – 75,2	1660 – 1710	10,6 – 12,7
6,26775 – 6,26825	108 – 121,94	1718,8 – 1722,2	13,25 – 13,4
6,31175 – 6,31225	123 – 138	2200 – 2300	14,47 – 14,5
8,291 – 8,294	149,9 – 150,05	2310 – 2390	15,35 – 16,2
8,362 – 8,366	156,52475 – 156,52525	2483,5 – 2500	17,7 – 21,4
8,41425 – 8,41475	162,0125 – 167,17	3260 – 3267	23,6 – 24
12,29 – 12,293	167,72 – 173,2	3332 – 3339	31,2 – 31,8
12,57675 – 12,57725	322 – 335,4	3600 – 4400	Above 38,6
13,36 – 13,41			

Acceptance limits for emissions in non-restricted frequency bands (according to ANSI C63.10 cl. 11.11.1)

The DTS rules specify that in any 100 kHz bandwidth outside of the authorized frequency band, the power shall be attenuated according to the following conditions:

a) If the maximum peak conducted output power procedure was used to demonstrate compliance as described in 9.1, then the peak output power measured in any 100 kHz bandwidth outside of the authorized frequency band shall be attenuated by at least 20 dB relative to the maximum in-band peak PSD level in 100 kHz
b) If maximum conducted (average) output power was used to demonstrate compliance as described in 9.2, then the peak power in any 100 kHz bandwidth outside of the authorized frequency band shall be attenuated by at least 30 dB relative to the maximum in-band peak PSD level in 100 kHz.
c) In either case, attenuation to levels below the 15.209 general radiated emissions limits is not required

Setup



Remarks: reference graphs are reported on cl. 11.3 of this Test Report

Result – AV detector

Harmonic	*Lowest channel*		*Medium channel*		*Highest channel*		*Results*
	Level (dBµV/m)	*Limits (dBµV/m)*	*Level (dBµV/m)*	*Limits (dBµV/m)*	*Level (dBµV/m)*	*Limits (dBµV/m)*	
II	53,17	54,00	46,78	54,00	37,31	54,00	Complies
III	45,52	54,00	43,74	54,00	46,59	54,00	Complies
IV	More than 20 dB below limit	54,00	More than 20 dB below limit	54,00	More than 20 dB below limit	54,00	Complies
V	More than 20 dB below limit	54,00	More than 20 dB below limit	54,00	More than 20 dB below limit	54,00	Complies
VI	More than 20 dB below limit	54,00	More than 20 dB below limit	54,00	More than 20 dB below limit	54,00	Complies
VII	More than 20 dB below limit	54,00	More than 20 dB below limit	54,00	More than 20 dB below limit	54,00	Complies
VIII	More than 20 dB below limit	54,00	More than 20 dB below limit	54,00	More than 20 dB below limit	54,00	Complies
IX	More than 20 dB below limit	54,00	More than 20 dB below limit	54,00	More than 20 dB below limit	54,00	Complies
X	More than 20 dB below limit	54,00	More than 20 dB below limit	54,00	More than 20 dB below limit	54,00	Complies

Remarks: EUT was tested in 3 orthogonal planes. The results in this table show the highest values. No spurious other than harmonics have been found. The results have been extrapolated to the specified distance using an extrapolation factor. For all harmonics it was considered the limit of 54 dBµV/m as a worse case, even if some harmonics could fall in non-restricted frequency bands

Result – Peak detector

Harmonic	Lowest channel		Medium channel		Highest channel		Results
	Level (dBµV/m)	Limits (dBµV/m)	Level (dBµV/m)	Limits (dBµV/m)	Level (dBµV/m)	Limits (dBµV/m)	
II	59,82	74,00	55,29	74,00	46,33	74,00	Complies
III	51,92	74,00	53,04	74,00	48,93	74,00	Complies
IV	More than 20 dB below limit	74,00	More than 20 dB below limit	74,00	More than 20 dB below limit	74,00	Complies
V	More than 20 dB below limit	74,00	More than 20 dB below limit	74,00	More than 20 dB below limit	74,00	Complies
VI	More than 20 dB below limit	74,00	More than 20 dB below limit	74,00	More than 20 dB below limit	74,00	Complies
VII	More than 20 dB below limit	74,00	More than 20 dB below limit	74,00	More than 20 dB below limit	74,00	Complies
VIII	More than 20 dB below limit	74,00	More than 20 dB below limit	74,00	More than 20 dB below limit	74,00	Complies
IX	More than 20 dB below limit	74,00	More than 20 dB below limit	74,00	More than 20 dB below limit	74,00	Complies
X	More than 20 dB below limit	74,00	More than 20 dB below limit	74,00	More than 20 dB below limit	74,00	Complies

Remarks: EUT was tested in 3 orthogonal planes. The results in this table show the highest values. No spurious other than harmonics have been found. The results have been extrapolated to the specified distance using an extrapolation factor. For all harmonics it was considered the limit of 74 dBµV/m as a worse case, even if some harmonics could fall in non-restricted frequency bands

Result: The requirements are met