



Independent Testing Laboratory
CMC Centro Misure Compatibilità S.r.l.
Via dell'Elettronica, 12/C
36016 Thiene (VI) – ITALY
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Accredited by Ministry of Communications – Notified Body EMC Directive 2004/108/EC n° NB 2044

TEST REPORT nr. R10150501

Federal Communication Commission (FCC)

Test item

Description..... : Receiver Unit
Trademark..... : Teleco Automation
Model/Type..... : RCSP240A04

Test Specification

Standard..... : FCC Rules & Regulations, Title 47 (2009) - Part 15 paragraph(s) : 207, 209, 215 and 249

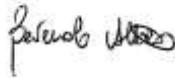
Client's name..... : Teleco Automation S.r.l.

Address : Piazza Ex Convento Cappuccine, 8 - 31100 TREVISO (TV) - ITALY

Manufacturer's name : Same ad client

Address :

Report

Tested by..... : A. Bertezzolo - *Technician* 

Approved by..... : R. Beghetto - *Laboratory Manager* 

Date of issue..... : 12.01.11

Contents..... : 37 pages

This test report shall not be reproduced except in full without the written approval of CMC.
The test results presented in this report relate only to the item tested.



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1. Summary

Emission: FCC Rules & Regulations, Title 47

Test specifications	Environmental Phenomena	Tests sequence	Result
Part 15.209 + 15.249	Radiated Emission 30-1000 MHz	1	Complies
Part 15.209	Spurious Emission 1-25 GHz	2	Complies
Part 15.205	Band Edge	3	Complies
Part 15.215	Bandwidth	4	Complied
Part 15.207	Conducted Emission	5	Complies

The Test Report was given to the Client representatives for necessary documentation of ratification of the tested equipment and it is valid for the FCC certification.



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2. Description of Equipment under test (EUT)

Power supply : 12/24Vac-dc

Type of equipment..... : Transmitter Unit Receiver Unit
 Fixed station Portable station Mobile station

Receiver class : --

Alignment range..... : 2,4000 ÷ 2,4835GHz

Switching frequency : 2,4000 ÷ 2,4835GHz

Number of channels : --

Channel separation : --

Modulation : GFSK

Extreme conditions : --

Maximum transmitter output power : --

Information on antenna..... : Integrated
 Extern
 Other: Dedicated

Duty cycle..... : --

2.1 Test Site

Company : CMC Centro Misure Compatibilità S.r.l.
Address..... : Via dell'Elettronica, 12/C – 36016 Thiene (VI) – ITALY

3. Testing and sampling

Date of receipt of test item : 16.07.10

Testing start date : 18.11.10

Testing end date..... : 14.12.10

Samples tested nr..... : 1

Sampling procedure. : Equipment used for testing was picked up by the manufacturer, at the end of the production process with random criterion

Internal identification : adhesive label with the product number P100980

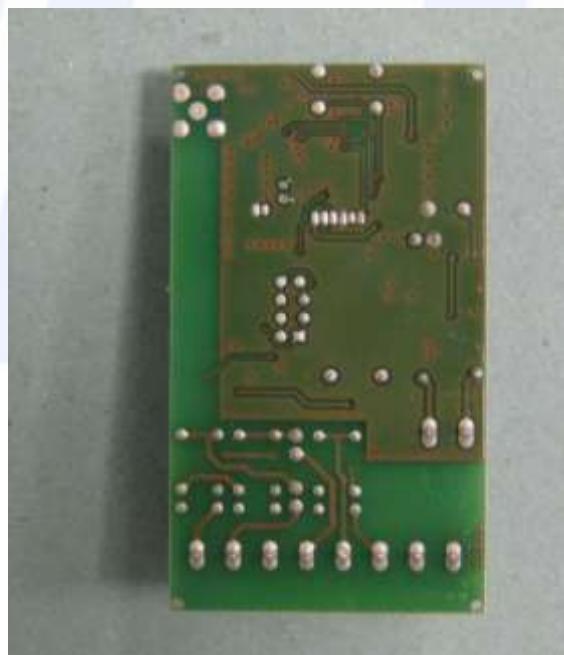
4. Operative conditions

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5. Photograph(s) of EUT





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6. Equipment list

<i>Id. number</i>	<i>Manufacturer</i>	<i>Model</i>	<i>Description</i>	<i>Serial number</i>	<i>Last calibration</i>	<i>Due date calibration</i>
CMC S001	Rohde & Schwarz	ESHS30	EMC interference receiver	862024/003	January '10	January '11
CMC S108	Emco	3115	Horn antenna	9811-5622	April '10	April '13
CMC S124	Spin	AMTP42-20	Horn Antenna 18-26GHz	103	May '10	May '13
CMC S127	SCHAFFNER	HLA6120	Loop Antenna	1191	January '10	January '13
CMC S129	Rohde & Schwarz	ESPI7	Receiver	836.914/004	January '10	January '11
CMC S136	Schwarzbeck	VULB 9163	Broadband Antenna	9136-205	May '10	May '13
CMC S164	Rohde & Schwarz	ESU26	EMC interference receiver	100052	January '10	January '11



7. Measurement uncertainty

Test	Expanded Uncertainty	note
Conducted Emission		
(50Ω/50µH AMN) - (9 kHz – 150 kHz)	±3.8 dB	1
(50Ω/50µH AMN) - (150 kHz – 30 MHz)	±3.4 dB	1
(Voltage probe) - (150 kHz – 30 MHz)	±3.0 dB	1
(50Ω/5µH AMN) - (150 kHz – 108 MHz)	±3.2 dB	1
Discontinuous Conducted Emission		
Conducted Emission (50Ω/50µH AMN) - (9 kHz – 150 kHz)	±3.8 dB	1
Conducted Emission (50Ω/50µH AMN) - (150 kHz – 30 MHz)	±3.4 dB	1
Disturbance Power (30 MHz – 300 MHz)		
Radiated Emission		
(0,150 MHz – 30 MHz)	±4.5 dB	1
(30 MHz – 1000 MHz)	±4.8 dB	1
(1 GHz – 6 GHz)	±4.4 dB	1
Electromagnetic field EMF		
Harmonic current emissions test		
Voltage fluctuation and flicker test	±2.4 %	1
Insertion loss test		
Radiated electromagnetic disturbance test (loop antenna)		
Radiated electromagnetic field immunity test		
Pulse modulated radiated electromagnetic field immunity test	0.9 V/m at 3V/m	1
Injected currents immunity test	0.9 V/m at 3V	1
Bulk current	9 mA at 60 mA	1
Power frequency magnetic field immunity test	0.3 A/m at 3 A/m	1
Electrostatic discharge immunity test		
Electrical fast transients / burst immunity test		
Surge immunity test	2	2
Short interruption immunity test		
Voltage transient emission test		
Transient immunity test	±5 %	1
		2

Notes

Note 1:

The expanded uncertainty reported according to EN55016-4-2(2004-10) is based on a standard uncertainty multiplied by a coverage factor of k=2, providing a level of confidence of p = 95%

Note 2:

It has been demonstrated that the used test equipment meets the specified requirements in the standard with at least a 95% confidence, covering factor k = 2.



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8. Reference documents

Reference no.	Description
FCC Rules and Regulation Title 47 part 15 (2009)	--
ANSI C63.4	American National Standard for Methods of Measuring of Radio-Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the Range of 9kHz – 40GHz
Internal Procedure PM001 rev. 2.0 (Quality Manual)	Measure Procedure
Internal procedure INC_M rev. 8.0 (Quality Manual)	Measurement uncertainty calculation



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9. Deviation from test specification

In agreement with the client, emission tests were performed with peak detector .

At the frequencies where the measures exceed the limit or within 6dB from it, the test was repeated with quasi-peak detector and/or average detector.

10. Test case verdicts

Test case does not apply to the test object: N / N.A.

Test item does meet the requirement: P / Pass / Complies

Test item does not meet the requirement: F / Fail / Does not comply

Test not performed: NE / Not Executed

11. Results

In this clause tests results are reported.

Measurement uncertainty is in accordance with document CMC INC_M rev. 8.0.



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11.1 Radiated Emission 30-1000 MHz

Test configuration and test method

Test site Laboratory
Auxiliary equipment See clause 4 of this test report

Environmental conditions

Temperature 20 °C Atmospheric pressure 99 kPa Relative humidity 48 %

Test set-up and execution

- FCC Rules and Regulation; Titles 47 Part 15.249 and Part 15.209
- Internal Procedure PM001
- See clause 4 of this test report

Test specification

Port: Enclosure.

EUT exercising

See clause 4 of this test report

Result

Frequency (MHz)	Graph(s)	Measured PK level (dB μ V/m)	Limits (dB μ V/m)	Remark
2404,093	G10150514	92,94	93,9	--
2440,084	G10150511	90,13	93,9	--
2476,080	G10150508	93,16	93,9	--

Remarks

EUT was tested in 3 orthogonal planes. In results table are reported the worst case.

Reference documents

See clause 8 of this test report

Test equipment used (Id number – see clause 6 of this test report)

CMC S164

Measurement uncertainty: See clause 7 of this test report

Result

The requirements are met



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11.2 Spurious Emission 1-25 GHz

Test configuration and test method

Test site Laboratory
Auxiliary equipment See clause 4 of this test report

Environmental conditions

Temperature 21 °C Atmospheric pressure 99 kPa Relative humidity 48 %

Test set-up and execution

- FCC Rules and Regulation; Titles 47 Part 15.209
- Internal Procedure PM001
- See clause 4 of this test report

Test specification

Port: Antenna;

EUT exercising

See clause 4 of this test report

Result

Frequency (MHz)	Polarization	Frequency Range (MHz)	Graph(s)	Remarks	Result
2404,093	Vertical	30 – 1000	G10150501	--	Complies
2404,093	Horizontal	30 – 1000	G10150502	--	Complies
2440,084	Horizontal	30 – 1000	G10150503	--	Complies
2440,084	Vertical	30 – 1000	G10150504	--	Complies
2476,080	Vertical	30 – 1000	G10150505	--	Complies
2476,080	Horizontal	30 – 1000	G10150506	--	Complies

Antenna	Frequency Range (MHz)	Graph(s)	Remarks	Result
Loop Antenna	9kHz – 30MHz	G10150507	--	Complies



Nr. <i>Harmonics</i>	AV level (dB μ V/m)						AV Limits (dB μ V/m)	Remark		
	2404,093MHz		2440,084MHz		2476,080MHz					
	Frequency	(dB μ V/m)	Frequency	(dB μ V/m)	Frequency	(dB μ V/m)				
II Harmonic	4808,18 MHz	48,7	4880,17	48,4	4952,16	48,3	54,00	--		
III Harmonic	7121,27 MHz	46,8	7274,51	47,6	7428,24	49,1	54,00	--		
IV Harmonic	--	More than 10dB below limit	--	More than 10dB below limit	--	More than 10dB below limit	54,00	--		
V Harmonic	--	More than 10dB below limit	--	More than 10dB below limit	--	More than 10dB below limit	54,00	--		
VI Harmonic	--	More than 10dB below limit	--	More than 10dB below limit	--	More than 10dB below limit	54,00	--		
VII Harmonic	--	More than 10dB below limit	--	More than 10dB below limit	--	More than 10dB below limit	54,00	--		
VIII Harmonic	--	More than 10dB below limit	--	More than 10dB below limit	--	More than 10dB below limit	54,00	--		
IX Harmonic	--	More than 10dB below limit	--	More than 10dB below limit	--	More than 10dB below limit	54,00	--		
X Harmonic	--	More than 10dB below limit	--	More than 10dB below limit	--	More than 10dB below limit	54,00	--		

Measurement Uncertainty: ± 4 dB

Nr. <i>Harmonics</i>	PK level (dB μ V/m)						PK Limits (dB μ V/m)	Remark		
	2404,093MHz		2440,084MHz		2476,080MHz					
	Frequency	(dB μ V/m)	Frequency	(dB μ V/m)	Frequency	(dB μ V/m)				
II Harmonic	4808,18 MHz	54,5	4880,17	54,6	4952,16	54,0	74,00	--		
III Harmonic	7121,27 MHz	56,6	7274,51	55,0	7428,24	56,4	74,00	--		
IV Harmonic	--	More than 10dB below limit	--	More than 10dB below limit	--	More than 10dB below limit	74,00	--		
V Harmonic	--	More than 10dB below limit	--	More than 10dB below limit	--	More than 10dB below limit	74,00	--		
VI Harmonic	--	More than 10dB below limit	--	More than 10dB below limit	--	More than 10dB below limit	74,00	--		
VII Harmonic	--	More than 10dB below limit	--	More than 10dB below limit	--	More than 10dB below limit	74,00	--		
VIII Harmonic	--	More than 10dB below limit	--	More than 10dB below limit	--	More than 10dB below limit	74,00	--		
IX Harmonic	--	More than 10dB below limit	--	More than 10dB below limit	--	More than 10dB below limit	74,00	--		
X Harmonic	--	More than 10dB below limit	--	More than 10dB below limit	--	More than 10dB below limit	74,00	--		

Measurement Uncertainty: ± 4 dB



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Remarks

EUT was tested in 3 orthogonal planes. In results table are reported the worst case.

Reference documents

See clause 8 of this test report

Test equipment used (Id number – see clause 6 of this test report)

CMC S108, CMC S124, CMC S127, CMC S136, CMC S164

Measurement uncertainty: See clause 7 of this test report

Result

The requirements are met



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11.3 Band edge

Test configuration and test method

Test site Laboratory
Auxiliary equipment See clause 4 of this test report

Environmental conditions

Temperature 20 °C Atmospheric pressure 99 kPa Relative humidity 48 %

Test set-up and execution

- FCC Rules and Regulation; Titles 47 Part 15.205
- Internal Procedure PM001
- See clause 4 of this test report

Test specification

Port: Antenna;

EUT exercising

See clause 4 of this test report

Acceptance limits

LIMITS		
<i>Permitted operating frequency range</i>		
2,4000 ÷ 2,4835GHz		

Result

Graph(s)	Attenuation Band Edge at 2483,5MHz	Remark
G10150583 and G10150510	48,13 dB μ V/m	Peak value
	41,92 dB μ V/m	Average value
Measurement Uncertainty: ±4dB		

Graphs for bottom frequency	G10150512 and G10150513
-----------------------------	-------------------------

Remarks //////////////

Reference documents

See clause 8 of this test report

Test equipment used (Id number – see clause 6 of this test report)

CMC S164

Result The requirements are met



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11.4 Bandwidth

Test configuration and test method

Test site Laboratory
Auxiliary equipment See clause 4 of this test report

Environmental conditions

Temperature 20 °C Atmospheric pressure 99 kPa Relative humidity 48 %

Test set-up and execution

- FCC Rules and Regulation; Titles 47 Part 15.215
- Internal Procedure PM001
- See clause 4 of this test report

Test specification

Port: Antenna;

EUT exercising

See clause 4 of this test report

Result

Frequency	Graph(s)	Bandwidth	Remark
2404,093	G10150580	75,0 kHz	--
2440,084	G10150581	120,6 kHz	--
2476,080	G10150582	134,4 kHz	--
Measurement uncertainty: ±1 kHz			

Remarks

//////////

Reference documents

See clause 8 of this test report

Test equipment used (Id number – see clause 6 of this test report)

CMC S129

Result

The requirements are met



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11.5 Emission of mains terminal disturbance voltage (continuous disturbance)

Test configuration and test method

Test site Laboratory
Auxiliary equipment See clause 4 of this test report

Environmental conditions

Temperature 20 °C Atmospheric pressure 99 kPa Relative humidity 45 %

Test set-up and execution

- FCC Rules and Regulation; Titles 47 Part 15.207
- Internal Procedure PM001
- See clause 4 of this test report

Test specification

Port: AC mains

EUT exercising

See clause 4 of this test report

Acceptance limits

Limits		
Frequency range (MHz)	dB(µV) Quasi-peak	dB(µV) Average
0,15 to 0,50	66 to 56	56 to 46
0,50 to 5	56	46
5 to 30	60	50

Result

Line	Graphs	Remarks	Result
Line - (0V)	G10150520	--	Complies
Line + (12V)	G10150521	--	Complies
Line + (24V)	G10150570	--	Complies
Line - (0V)	G10150571	--	Complies

Graphs Legend

PK: Peak; QP [1s] (quasi-peak at 1 second) values are marked with a X

AV: Average; AV [1s] (average at 1 second) values are marked with a +

Remarks ///////////////

Reference documents See clause 8 of this test report

Test equipment used (Id number – see clause 6 of this test report)

CMC S001

Measurement uncertainty: See clause 7 of this test report

Result The requirements are met



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12. Graphs and Tables

G10150501

Meas Type Emission 30-1000MHz

Equipment under Test

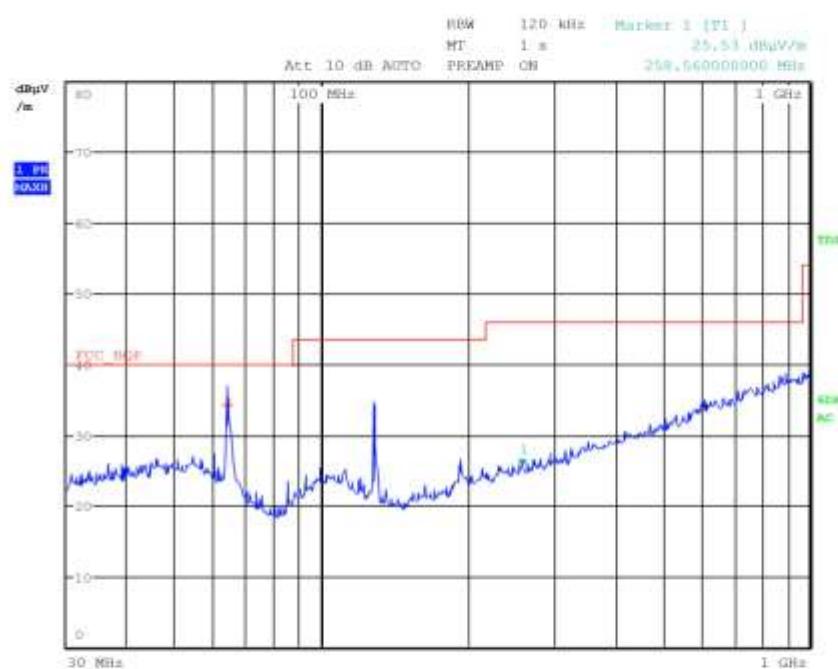
Manufacturer

OP Condition F MIN

Operator Gandini 10150501

Test Spec

Vert



Final Measurement

Meas Time: 1 s
Margin: 6 dB
Subranges: 1

Trace	Frequency	Level (dB μ V/m)	Detector	Delta Limit/dB
1	64.120000000 MHz	34.18	Quasi Peak	-5.82



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G10150502

Meas Type Emission 30-1000MHz

Equipment under Test

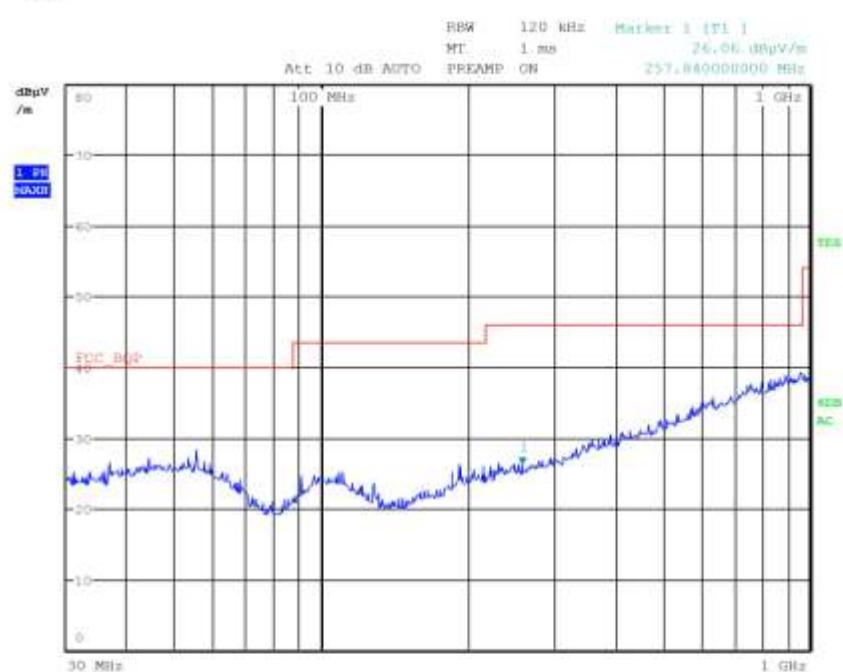
Manufacturer

OP Condition F MIN

Operator Gandini 10150502

Test Spec

Horiz



Final Measurement

Meas Time: 1 s
Margin: 6 dB
Subranges: 0

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G10150503

Meas Type Emission 30-1000MHz

Equipment under Test

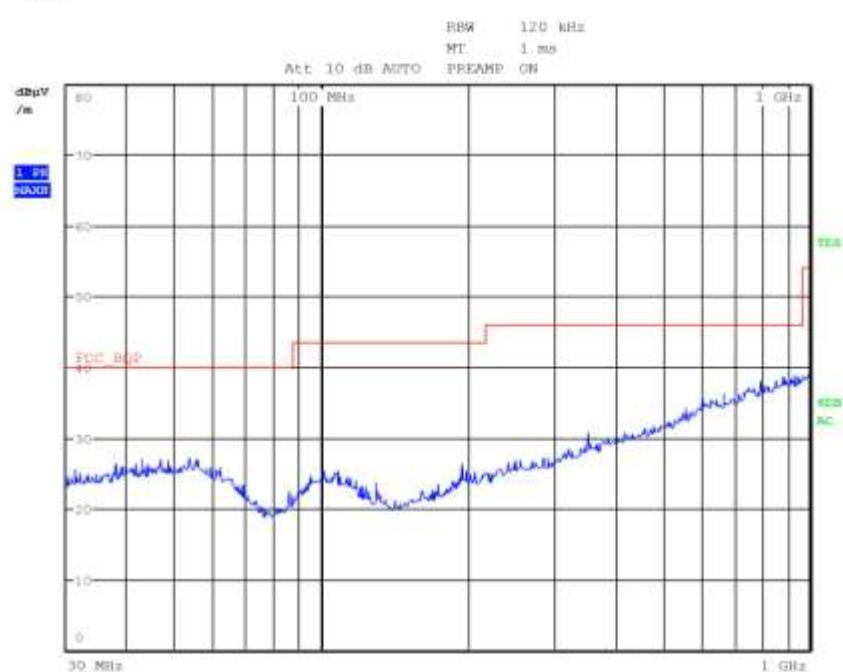
Manufacturer

OP Condition F MED

Operator Gandini 10150503

Test Spec

Horiz



Final Measurement

Meas Time: 1 s
Margin: 6 dB
Subranges: 0

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G10150504

Meas Type Emission 30-1000MHz

Equipment under Test

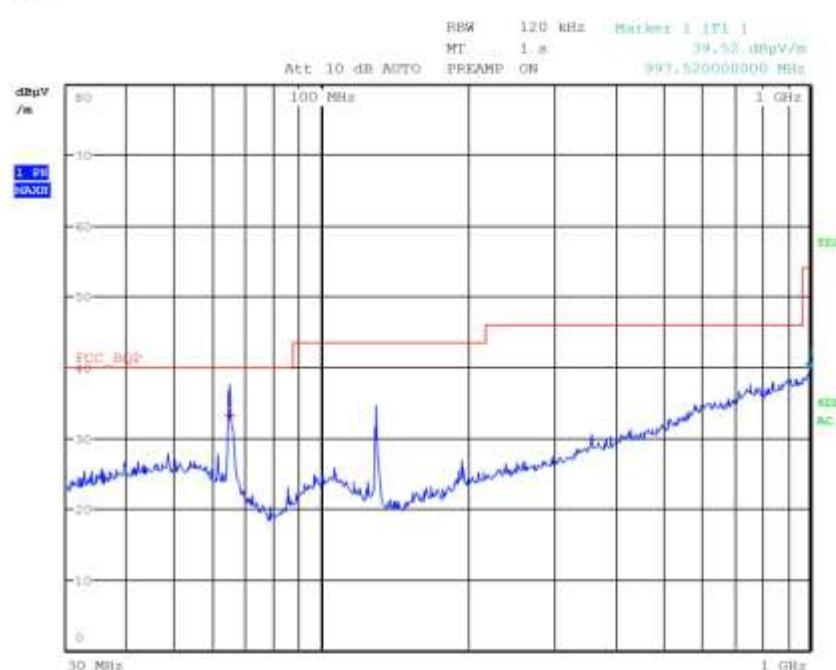
Manufacturer

OP Condition F MED

Operator Gandini 10150504

Test Spec

Vert



Final Measurement

Meas Time: 1 s
Margin: 6 dB
Subranges: 1

Trace	Frequency	Level (dBµV/m) Detector	Delta Limit/dB
1	64.640000000 MHz	33.20 Quasi Peak	-6.80

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Meas Type Emission 30-1000MHz

Equipment under Test

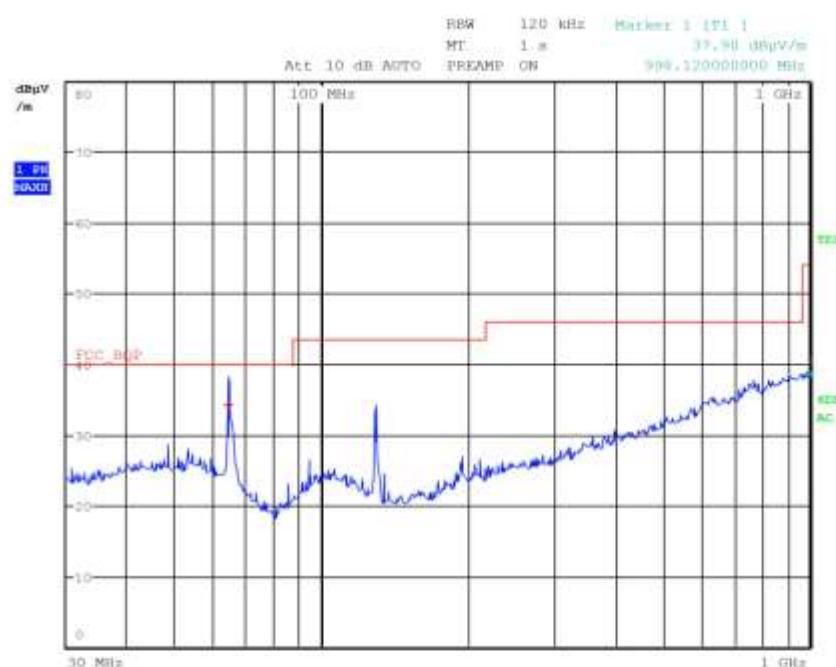
Manufacturer

OP Condition F MAX

Operator Gandini 10150505

Test Spec

Vert



Final Measurement

Meas Time: 1 s
Margin: 6 dB
Subranges: 1

Trace	Frequency	Level (dBµV/m) Detector	Delta Limit/dB
1	64.560000000 MHz	34.26 Quasi Peak	-5.74

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G10150506

Meas Type Emission 30-1000MHz

Equipment under Test

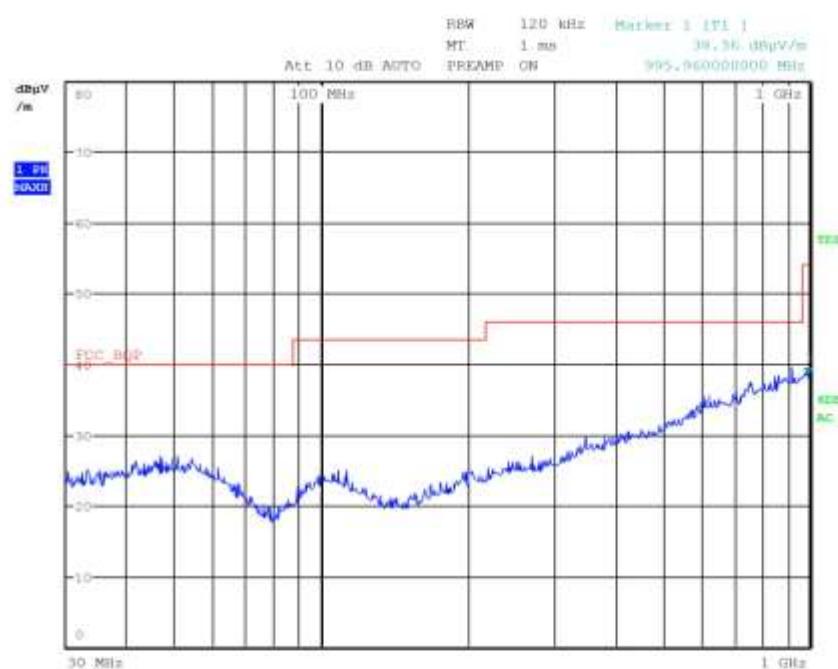
Manufacturer

OP Condition F MAX

Operator Gandini 10150506

Test Spec

Horiz



Final Measurement

Meas Time: 1 s
Margin: 6 dB
Subranges: 0

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G10150507

Meas Type Emission 0.009-30MHz

Equipment under Test

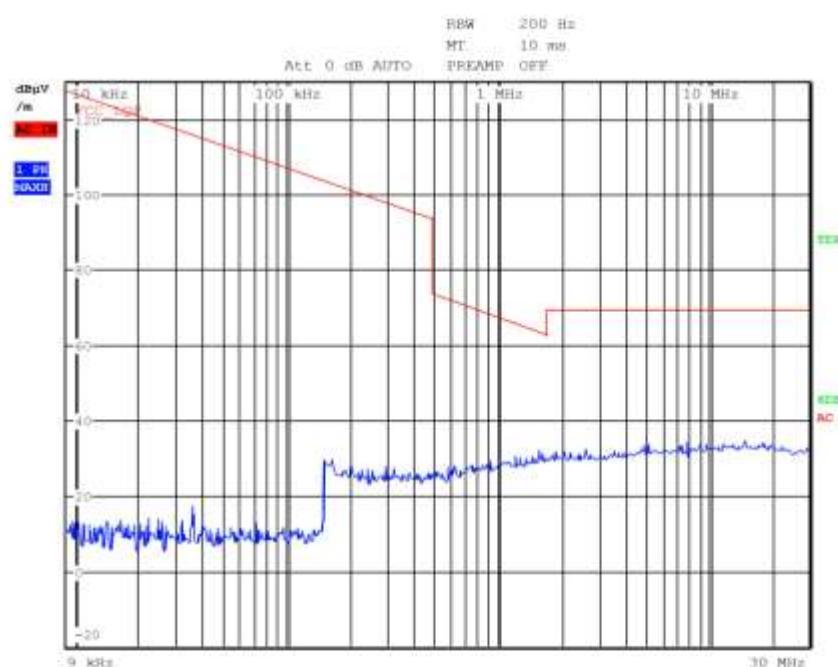
Manufacturer

OP Condition

Operator Gandini 10150507

Test Spec

Loop



Final Measurement

Meas Time: 1 s
Margin: 6 dB
Subranges: 0

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Meas Type

Equipment under Test

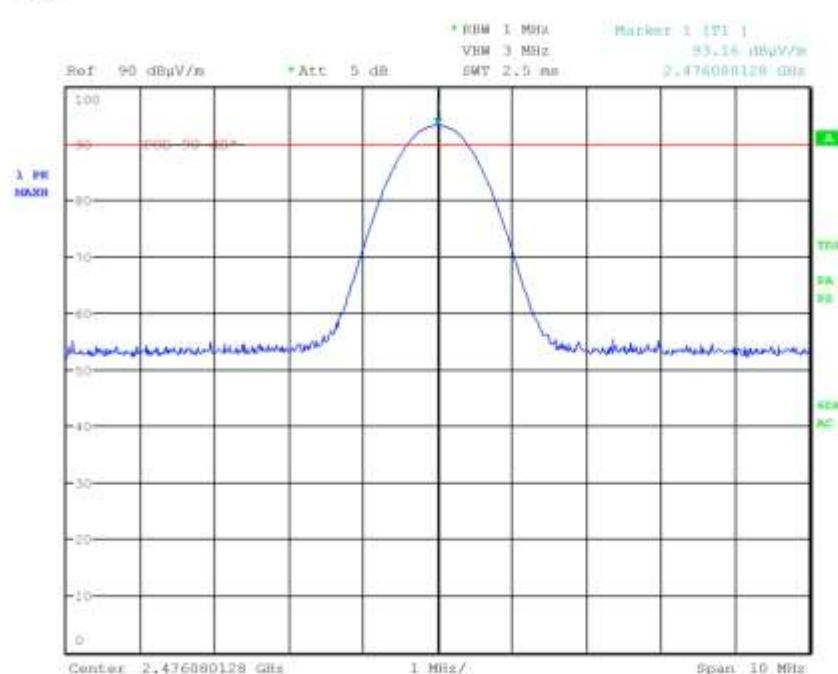
Manufacturer

OP Condition Fmax

Operator Bertezzolo 10150508

Test Spec

Horiz





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G10150510

Meas Type

Equipment under Test

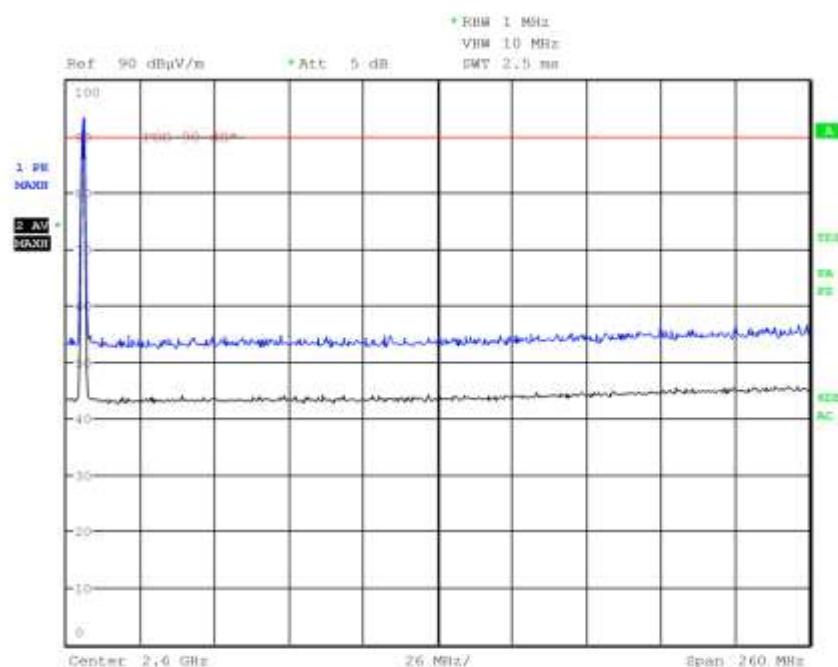
Manufacturer

OP Condition Fmax

Operator Bertezzolo 10150510

Test Spec

Horiz





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G10150511

Meas Type

Equipment under Test

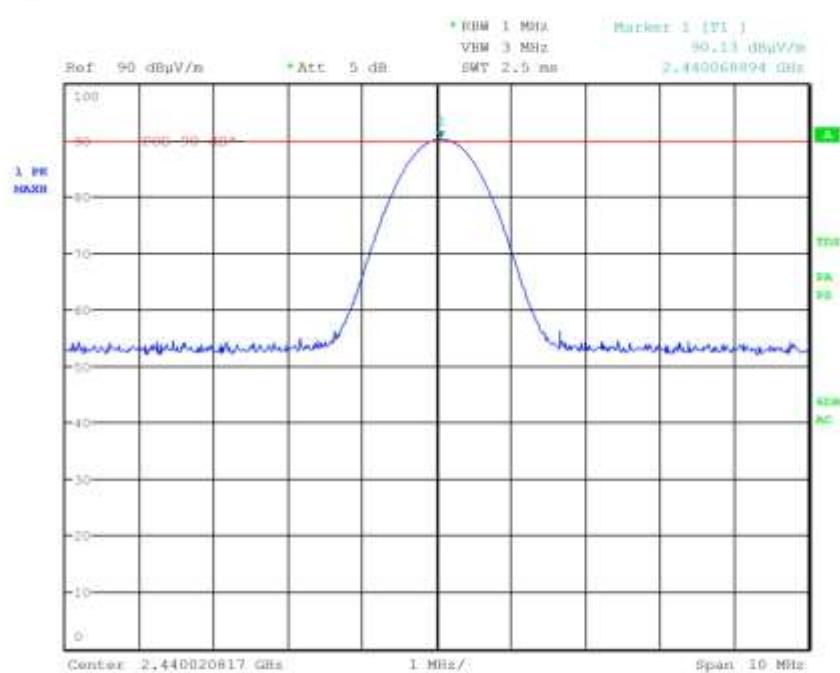
Manufacturer

OP Condition Fmin

Operator Bertezzolo 10150511

Test Spec

Horiz





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G10150512

Meas Type

Equipment under Test

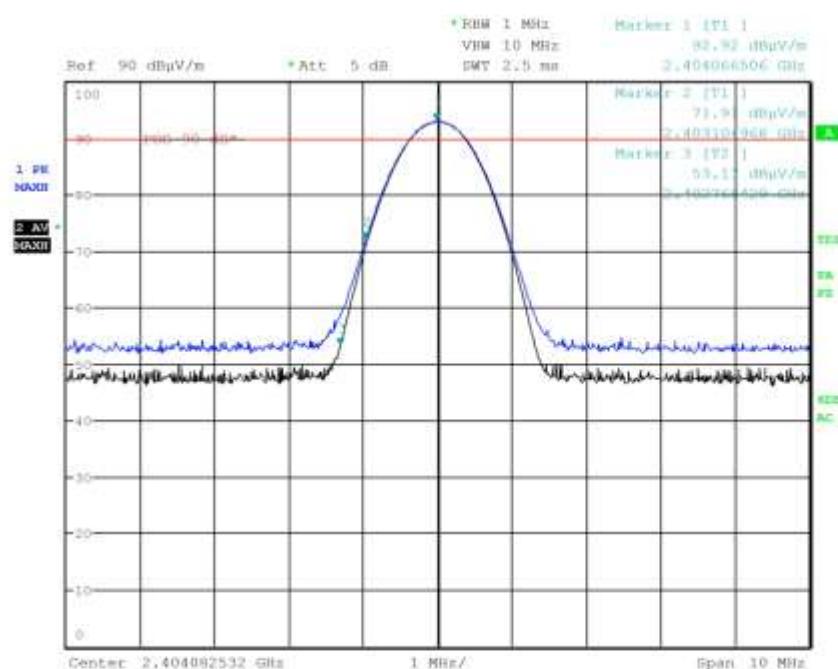
Manufacturer

OP Condition Fmin

Operator Bertezzolo 10150512

Test Spec

Horiz





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G10150513

Meas Type

Equipment under Test

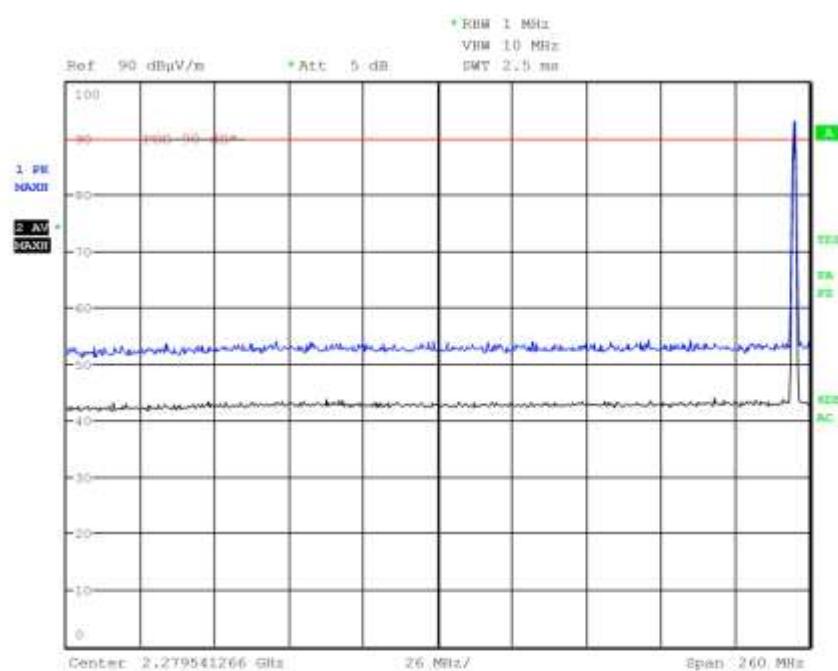
Manufacturer

OP Condition Fmin

Operator Bertezzolo 10150513

Test Spec

Horiz



CMC Centro Misure Compatibilità S.r.l.



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Centro Misure Compatibilità S.r.l.
Via dell'Elettronica, 12/C
36016 Thiene (VI)

G10150514

Meas Type

Equipment under Test

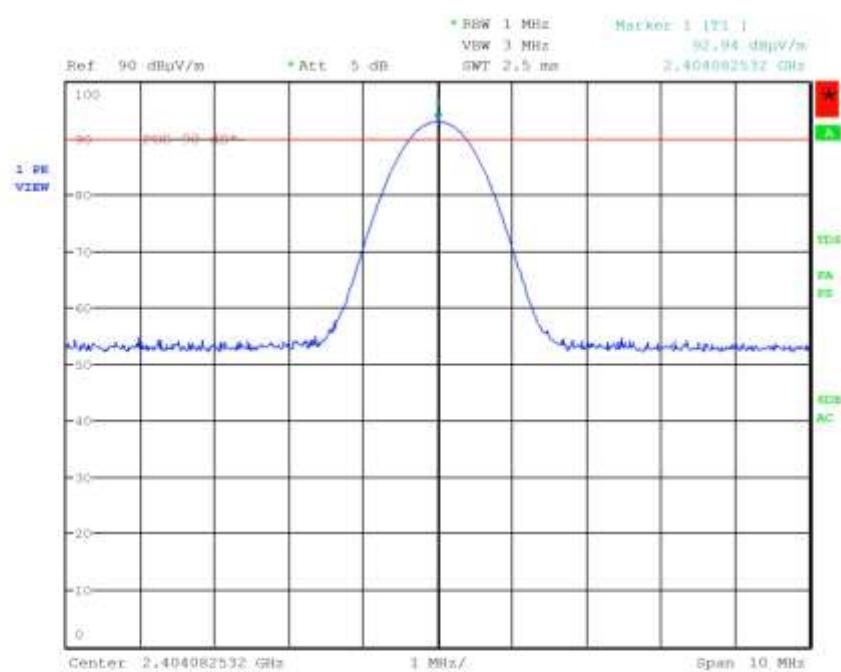
Manufacturer

OP Condition Fmin

Operator Bertezzolo 10150514

Test Spec

Horiz



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36016 Thiene (VI)

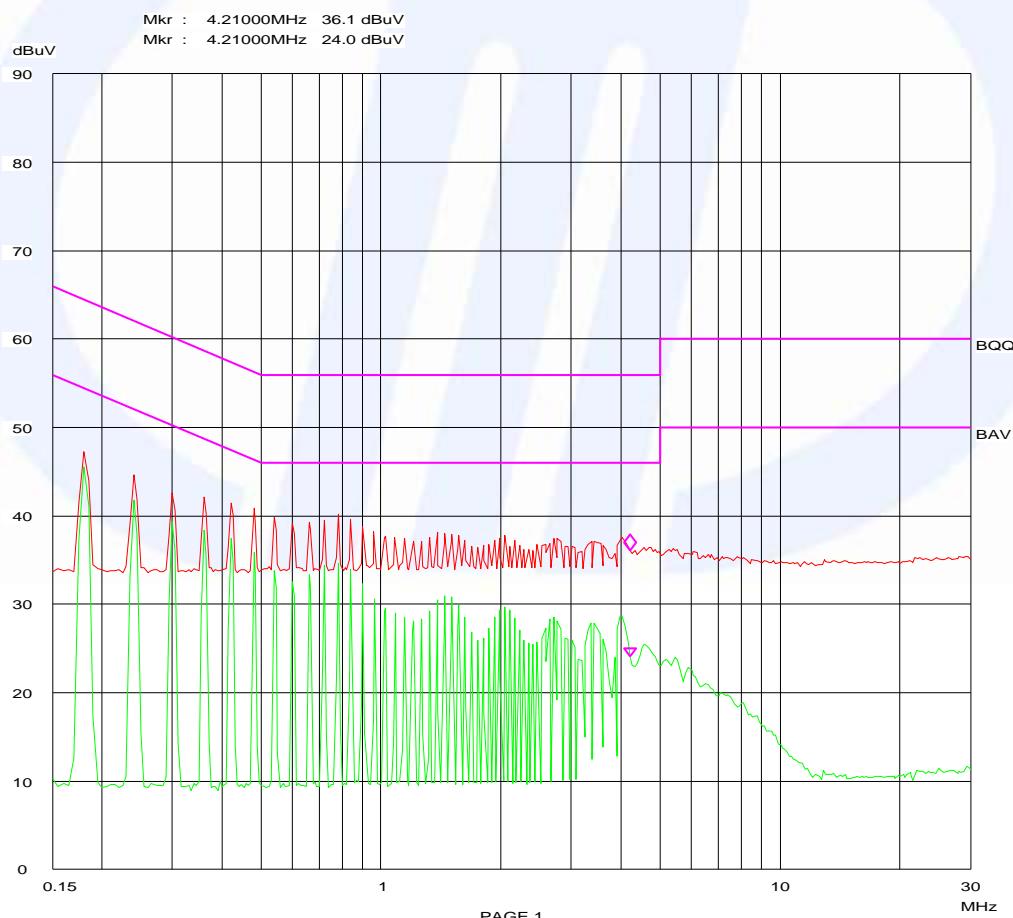
G10150520

CMC Centro misure compatibilità srl

Emission 0.15-30MHz

Operator: Bert. 10150520

Test Spec: Line N



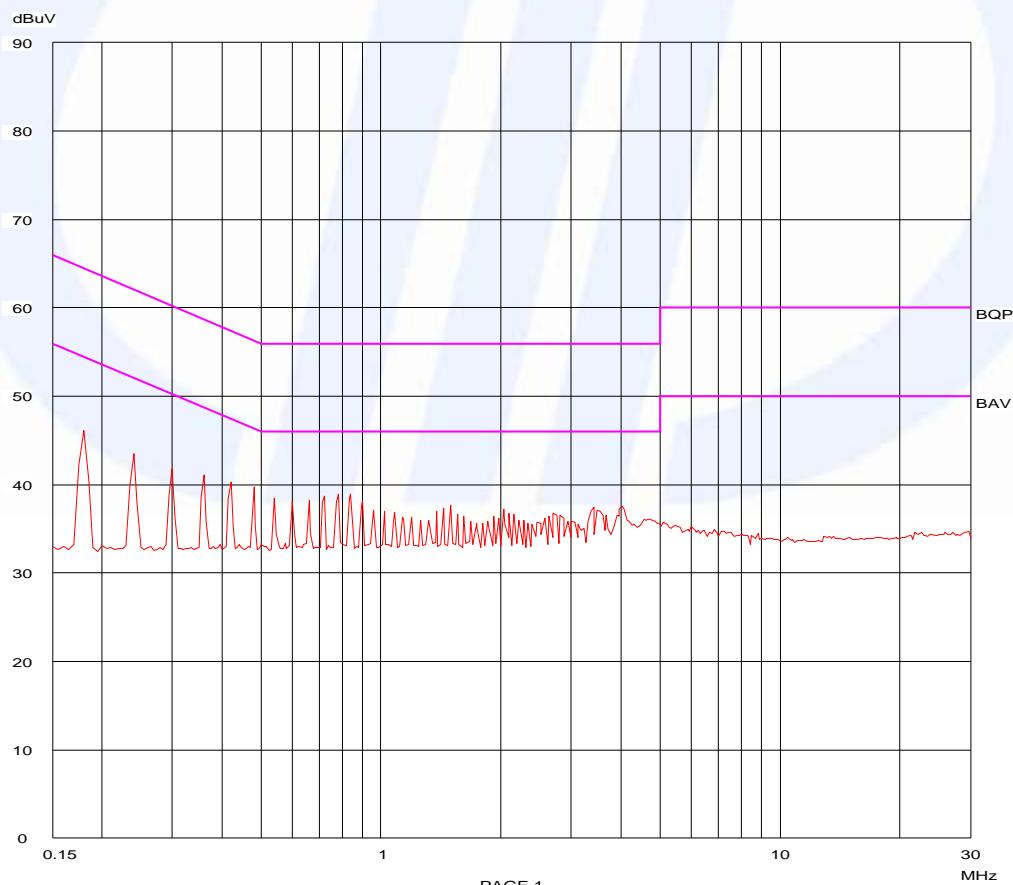


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Via dell'Elettronica, 12/C
36016 Thiene (VI)

G10150521

CMC Centro misure compatibilità srl
Emission 0.15-30MHz

Op Cond: In funzione
Operator: Bert. 10150521
Test Spec: Line 12V



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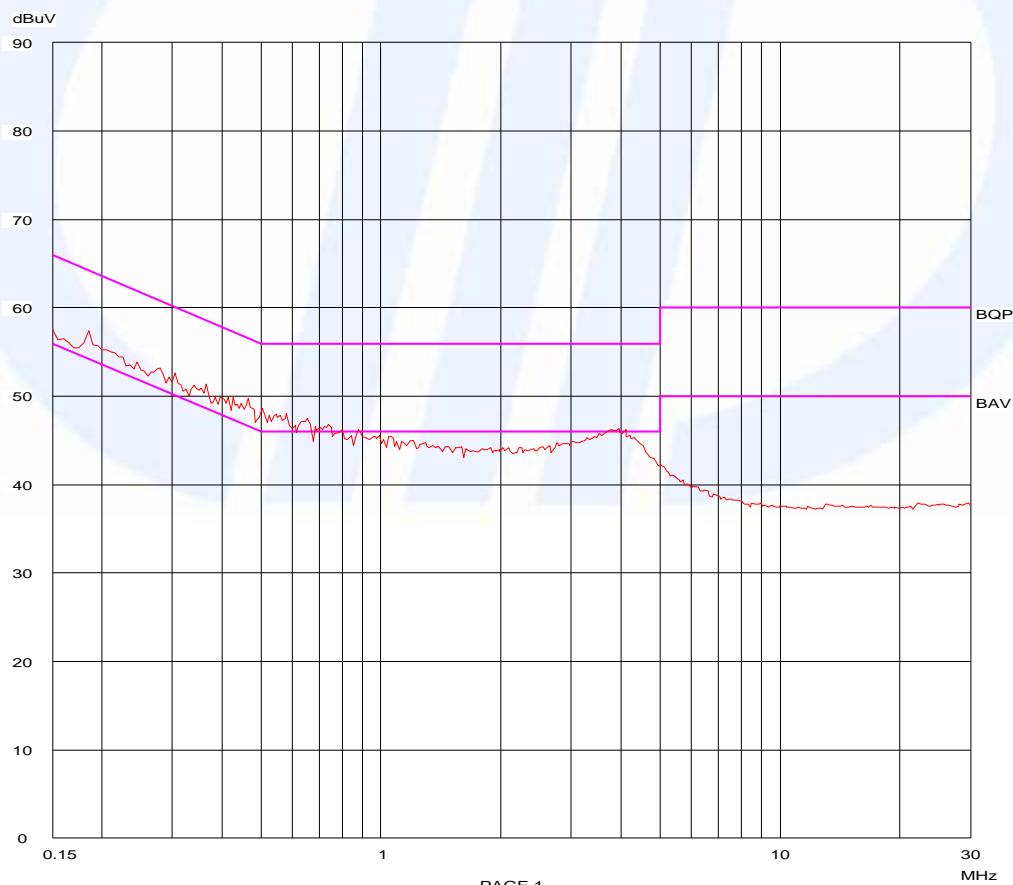


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Via dell'Elettronica, 12/C
36016 Thiene (VI)

G10150570

CMC Centro misure compatibilità srl
Emission 0.15-30MHz

Op Cond: In funzione
Operator: Bert. 10150570
Test Spec: Line 24V



PAGE 1

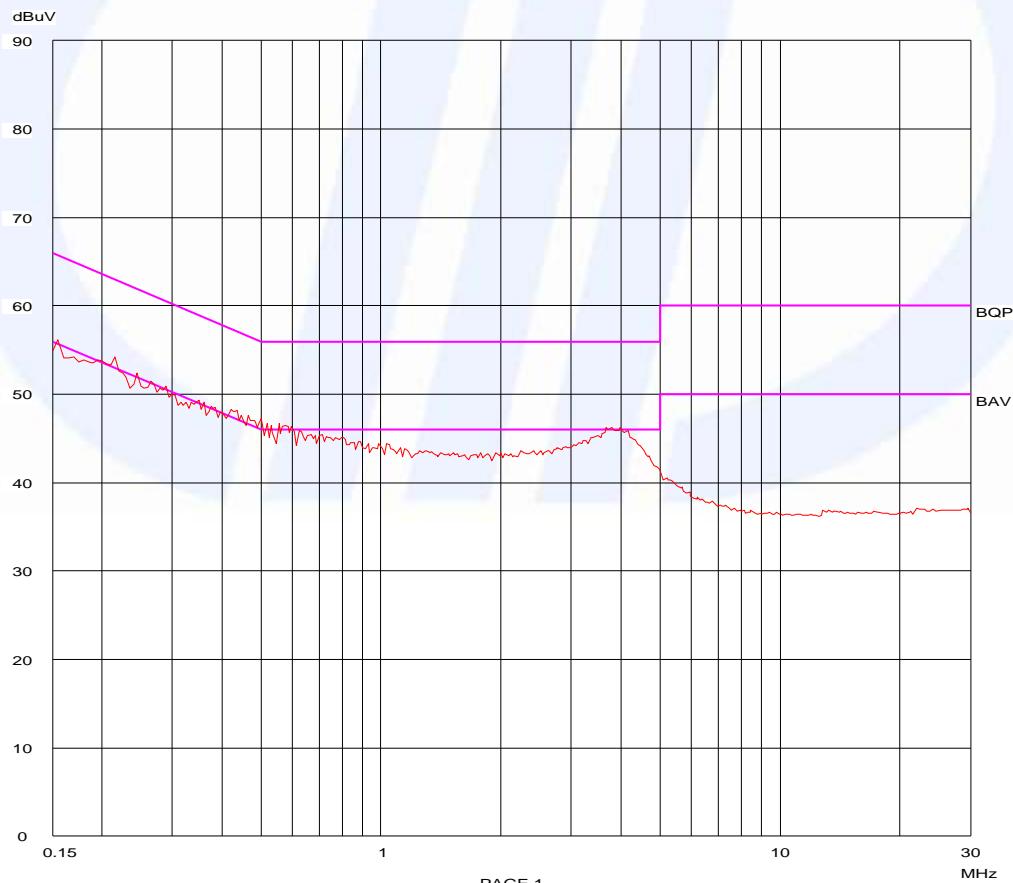


CMC
Centro Misure Compatibilità S.r.l.
Via dell'Elettronica, 12/C
36016 Thiene (VI)

G10150571

CMC Centro misure compatibilità srl
Emission 0.15-30MHz

Op Cond: In funzione
Operator: Bert. 10150571
Test Spec: Line 0V

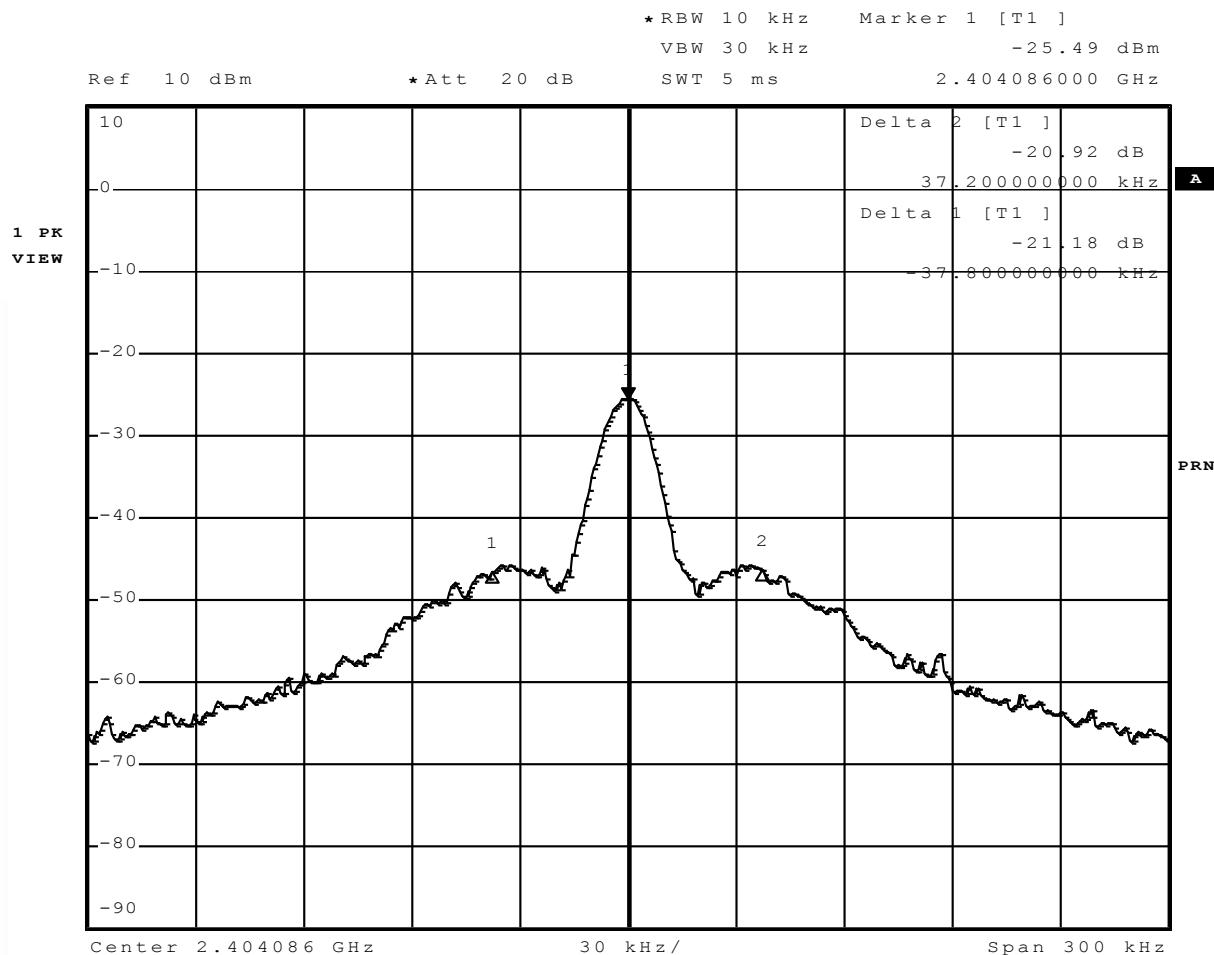


PAGE 1



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Via dell'Elettronica, 12/C
36016 Thiene (VI)

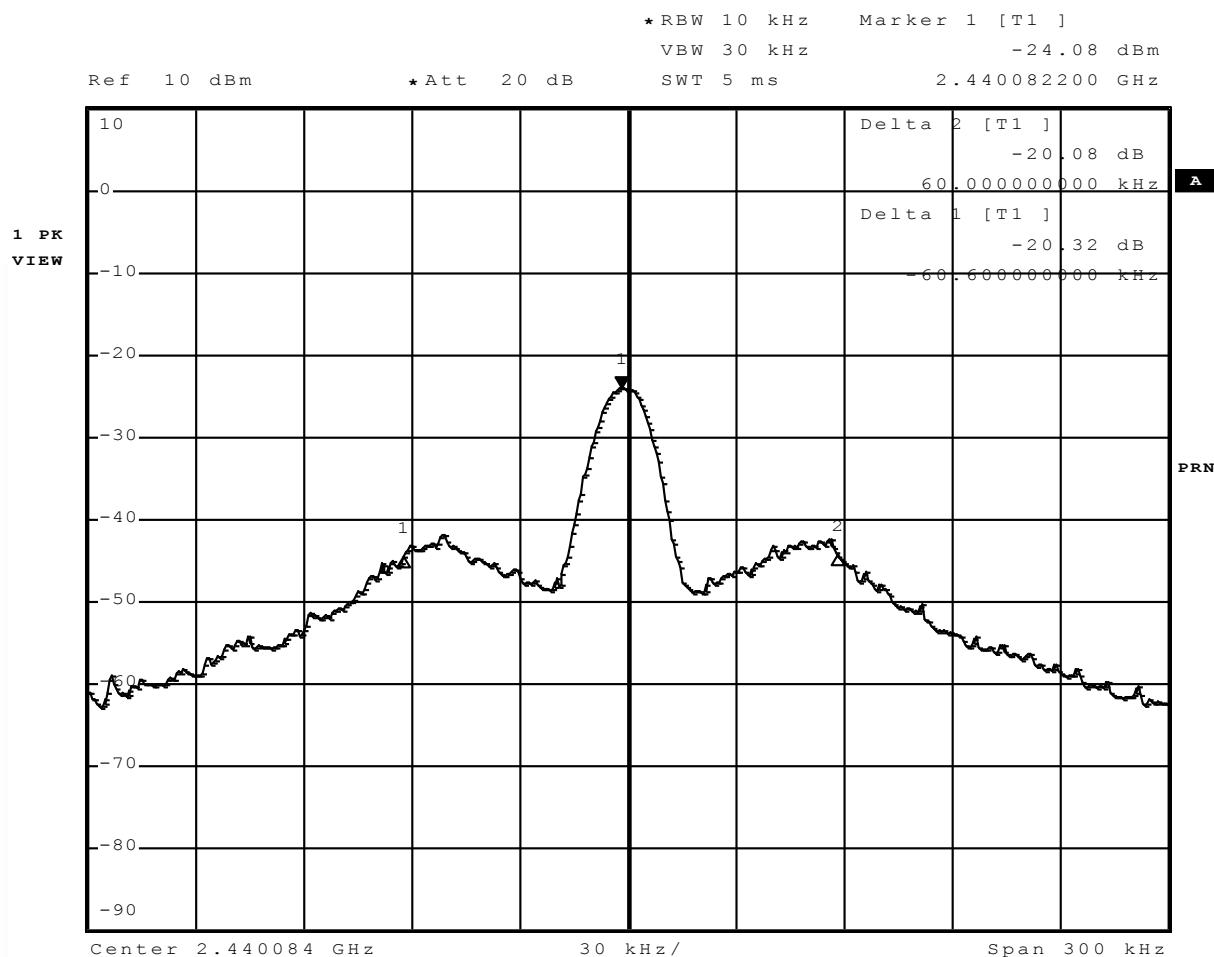
G10150580





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Centro Misure Compatibilità S.r.l.
Via dell'Elettronica, 12/C
36016 Thiene (VI)

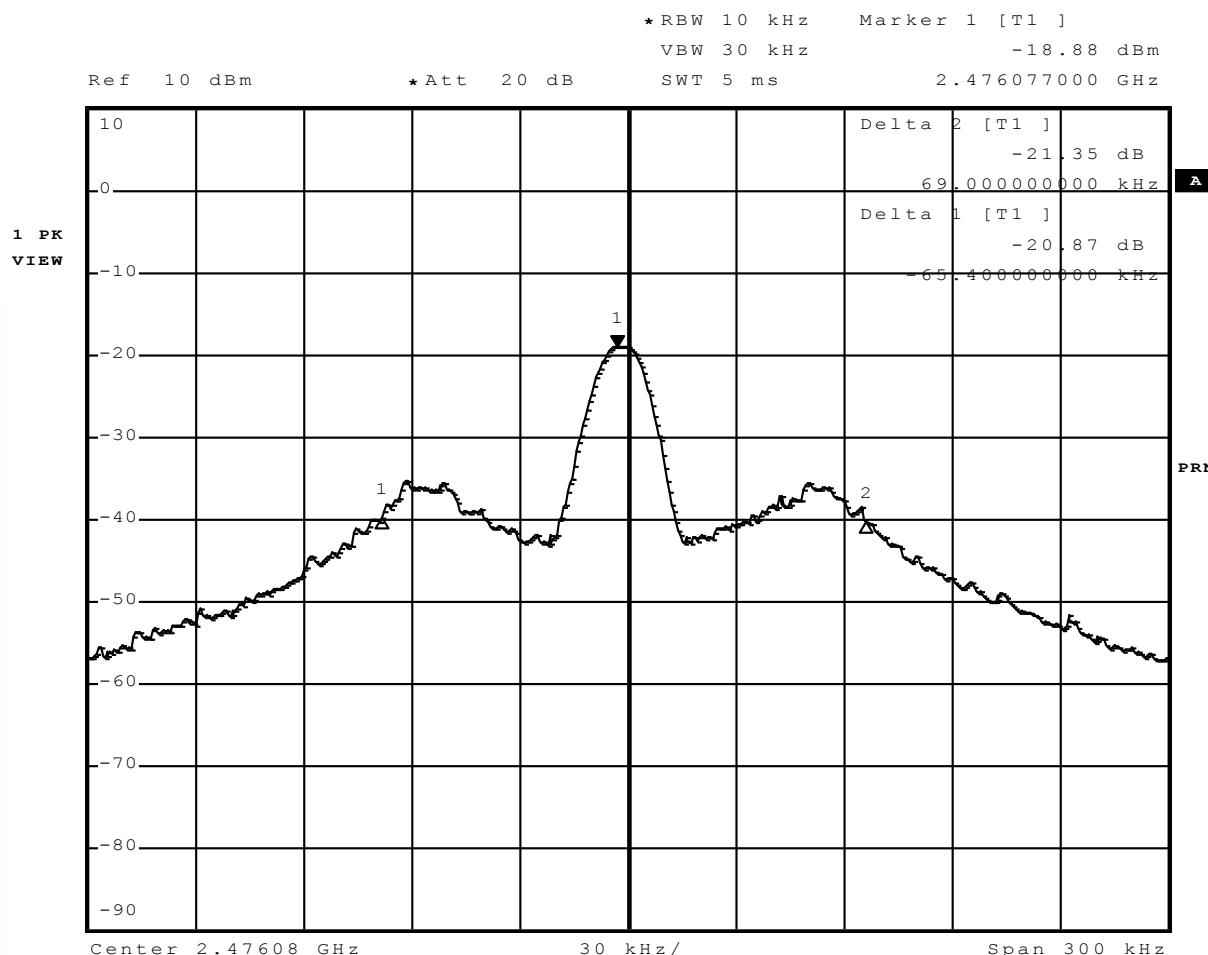
G10150581





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Via dell'Elettronica, 12/C
36016 Thiene (VI)

G10150582





CMC
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Via dell'Elettronica, 12/C
36016 Thiene (VI)

G10150583

Meas Type Emission
Equipment under Test
Manufacturer
OP Condition F MAX
Operator Bertezzolo 10150583
Test Spec
Horiz

