

Emilab Srl – FCC Reg.N. 933459 Test Firm Type: 2.948 Listed

| TEST REPORT | |
|---|---|
| Secondo i seguenti Standard / <i>According to following Standards</i> | |
| Test specification | FCC Rules: Code of Federal Regulations (CFR) no. 47 Part 15 Subpart B Section 15.107: 2013 Part 15 Subpart B Section 15.109: 2013 ANSI C63.4: 2009-09 Par. 7 AC power-line conducted emission measurements Par. 8 Radiated emission measurements |
| Conducted Emissions, FCC section 15.107; Table (a) limit | Conforme/Compliant |
| Radiated Emissions, FCC section 15.109; Table (a) limit | Conforme/Compliant |
| Richiedente / Applicant's name : | Datalogic ADC Srl |
| Indirizzo / Address | V. San Vitalino 13 40012 Calderara di Reno (BO), Italia |
| Produttore / Manufacturer : | Datalogic ADC Srl |
| Indirizzo / Address | V. San Vitalino 13 40012 Calderara di Reno (BO), Italia |
| Dispositivo sottoposto ai test/ Device Under Test : | JOYA SINGLE SLOT DOCK (EUT N° 15LA00102/01) + JOYA X2 PLUS 00 BT C with DE2011 Reader (EUT N° 15LA00101/01) |
| Data di emissione/ Date of issue | 30 th April 2015 |
| Validità/ Validity | Vedi sezione 1.1 / <i>See section 1.1</i> |
| Test report redatto da/ Author of Test report | Loris Fruch |
| Tecnico/i di prova Engineer/s | Loris Fruch |
| | Test manager: Giovanni Solari |
| Approvato da (+ firma) Approved by (+ signature) | Silvano Chialina |
| | Responsabile del laboratorio/ <i>Head of the Laboratory</i> |
| Laboratorio / Testing Laboratory : | Emilab Srl |
| Indirizzo / Address | Via F.lli Solari 5/A – 33020 Amaro (UD) - Italy |

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1. Informazioni Generali / General Information

1.0 Laboratorio / Testing Laboratory

| Luogo di Prova e partecipanti/ <i>Testing location and participants:</i> | |
|--|--|
| Testing Laboratory: | |
| Testing location/ address.....: | Emilab Srl Via F.lli Solari 5/A – 33020 Amaro (UD) – Italy Tel +39 0433 468625 Fax +39 0433 494739 Email: info@emilab.it |
| Partecipanti / <i>Participants:</i> | Loris Fruch |

1.1 Campionamento e Documentazione / *Sampling and Documentation*

I campioni sono stati consegnati dal Cliente. I risultati dei test contenuti in questo documento si riferiscono esclusivamente al modello e numero di serie provato. E' responsabilità del costruttore assicurare che la produzione dei modelli in serie rispetti i requisiti del presente documento. Questo documento non può essere riprodotto in parte senza il consenso scritto del responsabile del laboratorio EMILAB.

EMILAB non si assume nessuna responsabilità per danni derivanti da interpretazioni che esulano dal contesto e dall'applicazione del presente documento.

The samples was delivered by customer. The results contained in this report reflect the results for this particular model and serial number. It is the responsibility of the manufacturer to ensure that all production models meet the intent of the requirements detailed within this report. This report shall not be reproduced, except in full, without the written approval of the Issuing testing Emilab laboratory.

EMILAB takes no responsibility for and will not assume liability for damages resulting from the reader's interpretation of the reproduced material due to its placement and context.

1.2 Specifiche del test / *Test specifications*

| Test performed according to: | |
|------------------------------|--|
| Test plan | / |
| Test specification | All compliance measurements have been carried out using the procedures described in the standards: - ANSI C63.4-2009, Section 15.31 of CFR47 Part 15 – Subpart A (General). -FCC Rules: Code of Federal Regulations (CFR) no. 47 Part 15 Subpart B Section 15.107: 2015 Radio Frequency Device -FCC Rules: Code of Federal Regulations (CFR) no. 47 Part 15 Subpart B Section 15.109: 2015 Radio Frequency Device |
| Basic Specifications | ANSI C63.4: 2009-09 Methods of Measurement of Radio-Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the Range of 9KHz to 40GHz |

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1.3 Svolgimento dei test e condizioni generali / *Test scheduling and general condition*

| | |
|---|---|
| Svolgimento dei test / <i>Scheduling</i> : | |
| Data ricezione EUT | |
| <i>Date of receipt of EUT</i> | 27/03/2015 |
| Data esecuzione test | |
| <i>Date (s) of performance of tests.....</i> | 22/04/2015 – 30/04/2015 |
| Condizioni ambientali / <i>Environment Conditions</i> | Se non diversamente specificato / <i>If not otherwise specified:</i> Temperature: 18-28°C Humidity: 20-90% Pressure: 87-108.56 kPa |
| Intervallo delle tarature/ <i>Calibration Interval</i> | Minimum 1 year |

1.4 Espressione dei risultati finali / *Test case of final verdicts*

| | |
|---|---------------|
| I GIUDIZI NON SONO SOGGETTI AD ACCREDITAMENTO / <i>VERDICTS ARE NOT SUBJECT TO ACCREDITATION</i> | |
| - test case does not apply to the test object.. : | N/A |
| - test object does meet the requirement | Compliant |
| - test object does not meet the requirement . : | Not Compliant |

1.5 Incertezza / *Uncertainty*

| | |
|--|--|
| L'incertezza estesa riportata è espressa come l'incertezza tipo moltiplicata per il fattore di copertura $k = 2$, che per una distribuzione normale corrisponde ad una probabilità di copertura di circa il 95 %. | |
| <i>The reported expanded uncertainty of measurements is stated as the standard uncertainty of measurement, multiplied by the coverage factor $k=2$, which for a normal distribution corresponding to a coverage probability of approximately 95%.</i> | |

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1.6 Termini, Definizioni e Acronimi/ *Terms, definitions and abbreviations*

With reference to IEC 60050-161

| | |
|----------|-----------------------------------|
| ALSE | absorber-lined shielded enclosure |
| AM | amplitude modulation |
| AN | artificial network |
| AV | Average Detector |
| BAN | broadband artificial network |
| BCI | Bulk Current Injection |
| CBCI | Common Mode BCI |
| CDN | Coupling Decoupling Network |
| DBCI | Differential Mode BCI |
| DUT | Device Under Test |
| EMC | electromagnetic compatibility |
| EMI | electromagnetic interference |
| EUT | Equipment Under test |
| FSP | Functional Performance Status |
| HCP | Horizontal Coupling Plate |
| LISN | Line Impedance Simulation Network |
| OM | Operating Modes |
| PM | pulse modulation |
| PK | Peak Detector |
| RE | Radiated Emission |
| RI | Radiated Immunity |
| QP | Quasi-peak Detector |
| SWR | standing wave ratio |
| VSWR | voltage standing wave ratio |
| TEM cell | transverse electromagnetic cell |

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2. Apparecchiatura sottoposta a test/ Device Under Test

| | |
|--|--|
| Descrizione / Description.....: | |
| Marchio commercial / Trade Mark | Datalogic ADC Srl |
| Produttore / Manufacturer..... | / |
| Modello / Model/Type reference | JOYA SINGLE SLOT DOCK (EUT N° 15LA00102/01) + JOYA X2 PLUS 00 BT C with DE2011 Reader (EUT N° 15LA00101/01) |
| Voltage/Current..... | 5V DC / 1.2A |
| Frequency | / |
| Power | / |
| Numero EUT / EUT Number..... | 15LA00102/01 + 15LA00101/01 |
| Numero EUT del produttore / Internal customer EUT Number..... | P/N: 91ACC0034 (EUT N° 15LA00102/01) + P/N: 911300117 (EUT N° 15LA00101/01) |
| Serial Number | Z14P00323 (EUT N° 15LA00102/01) + E14N07409 (EUT N° 15LA00101/01) |
| Numero di campioni testati / Number of samples tested | 1 +1 |
| Hardware stage/level | MVT |
| Software stage/level | 1.82.024.02-SS0003 |
| Operating Mode | Mode 1: WLAN activation using the “SRU_40NBT_3_3_10_CE” test routine, on 2437MHz in continuous transmit mode. Bluetooth activation using the “BT Cert.exe” test routine, on 2441MHz in continuous transmit mode. Barcode reading continuously (every 1s) using the “DcdTestNet” test routine. The JOYA X2 PLUS 00 BT C is connected via USB to the PC and a file is transferred between it and the PC, by the test routine “PAL500E.bat”. JOYA X2 battery in recharge mode. |
| Wiring harness | 1.8m Power supply cable, 1.9m USB cable |
| Monitoring | / |
| Info..... | Test routines were provided by the applicant. The WLAN and Bluetooth channels were exercised at the max power level, as declared by the applicant. The EUT N° 15LA00102/01 was powered by the Switching Power Supply Model BI20-050300-I Input: AC 100-240V, 50/60Hz, 0.5A; Output 5V DC, 3A. During the tests the Switching Power Supply Model BI20- 050300-I was powered at 120V/60Hz. |

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3.0 Conducted emission - Condizioni di prova / Test Conditions

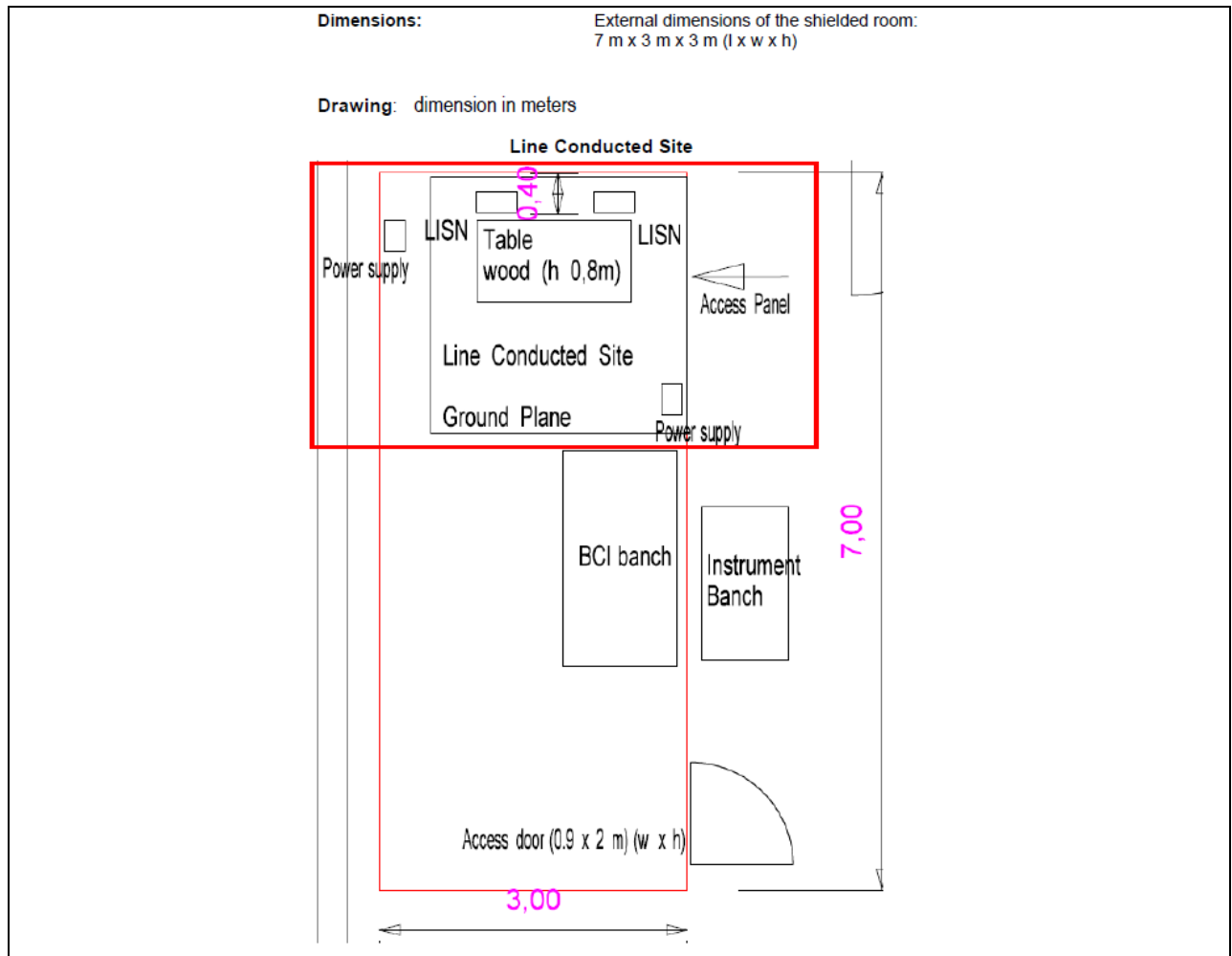
| | | |
|--|---|-------------|
| Technician / Tecnico: Loris Fruch | | |
| Table No. | TEST: Conducted limits | \ |
| Method | FCC Rules: 47 CFR Part 15 Subpart B: 2015, section 15.107 (a) | \ |
| Parameters required prior to the test | Laboratory Ambient Temperature | 18 to 28 °C |
| | Relative Humidity | 20 to 90 % |
| Parameters recorded during the test | Laboratory Ambient Temperature | 22 °C |
| | Relative Humidity | 64 % |
| Fully configured sample scanned over the following frequency range | 150kHz to 30MHz | |
| Supplementary information: <ul style="list-style-type: none"> - EUT operating mode 1 (see par. 2 of this document); - Test executed on 120V 60Hz power supply line; - The DUT was placed 80cm above the ground plane and at 40cm from the wall of the chamber. - Test Requirement: <ul style="list-style-type: none"> • Test setup: ANSI C63.4: 2009-09; • Test facility Shielded room; • Frequency range: 150KHz to 30MHz; • IF bandwidth: 9KHz; • Max-hold detector: Peak and Average. The measurements with Quasi-Peak detector were performed only for frequencies for which the Peak values was \geq (limit – 4dB); - Limits: Sections 15.107 Table (a) of 47 CFR Part 15; - Artificial hand not used because the EUT is not a handheld equipment; | | |

3.1 Apparecchiature utilizzate / Test Equipment Used – Conducted emission

| <i>Apparecchiature usate/ Equipment Used</i> | <i>Modello/Model</i> | <i>Costruttore/ Manufacturer</i> | <i>Numero di serie/ Serial Number</i> |
|--|----------------------|--------------------------------------|---|
| EMI Receiver MXE | N9038A | Agilent Technologies | MY51210230 |
| LISN | NSLK 8128 | Schwarzbeck | 8128-336 |
| Cable 10m | MIL C-17 OLWG7 | CCI/SAXTON | M17/16.4-00001 |
| Cable RF da 6m | PE142LL | Pasternak | EL038210 |
| Shielded Chamber | RFD-100 | ETS-Lindgren | 2012 |
| Shielded Chamber DC Filter | N5004 | ETS-Lindgren (ETSL) | 121226 |
| AC Power Supply | KBT-100-C-109-451 | BEHLMAN | 5896 |

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3.2 Fotografie del setup / Photo of the test setup – Conducted emission



3.3 Risultati / Results - Conducted emission

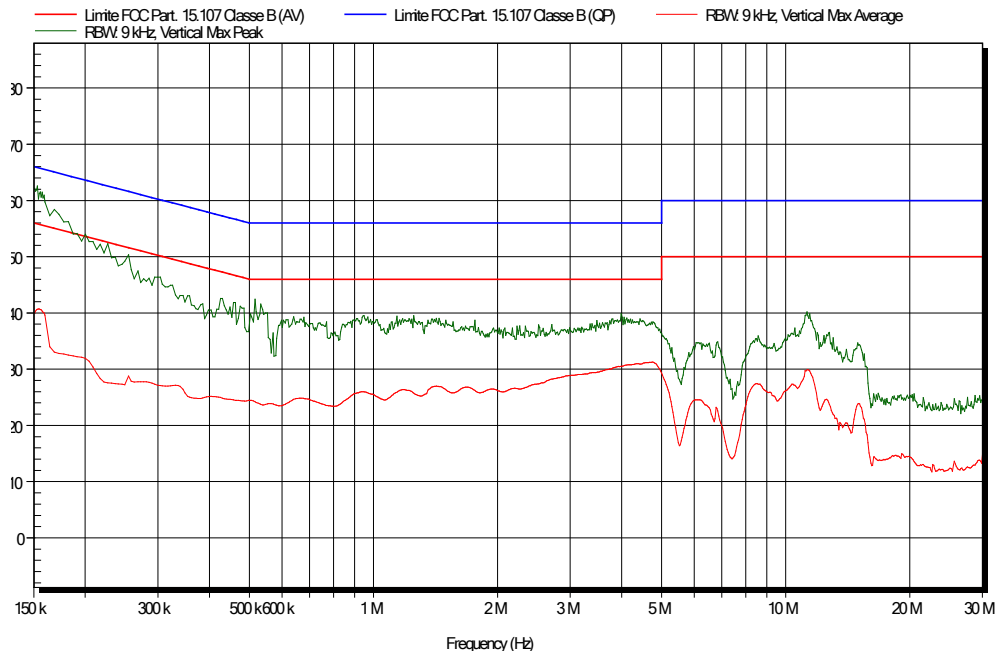
The result of the test is: **PASS**. See the details in the charts of the following paragraphs.

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3.3.1 Grafici dei risultati / *Graphical representation data* – Conducted emission

Conducted emission measured on 120V 60Hz Line1 (from 0.15MHz to 30MHz IF 9KHz): peak detector (green trace) and average detector (red trace) with quasi-peak limit (blue line) and average limit (red line)

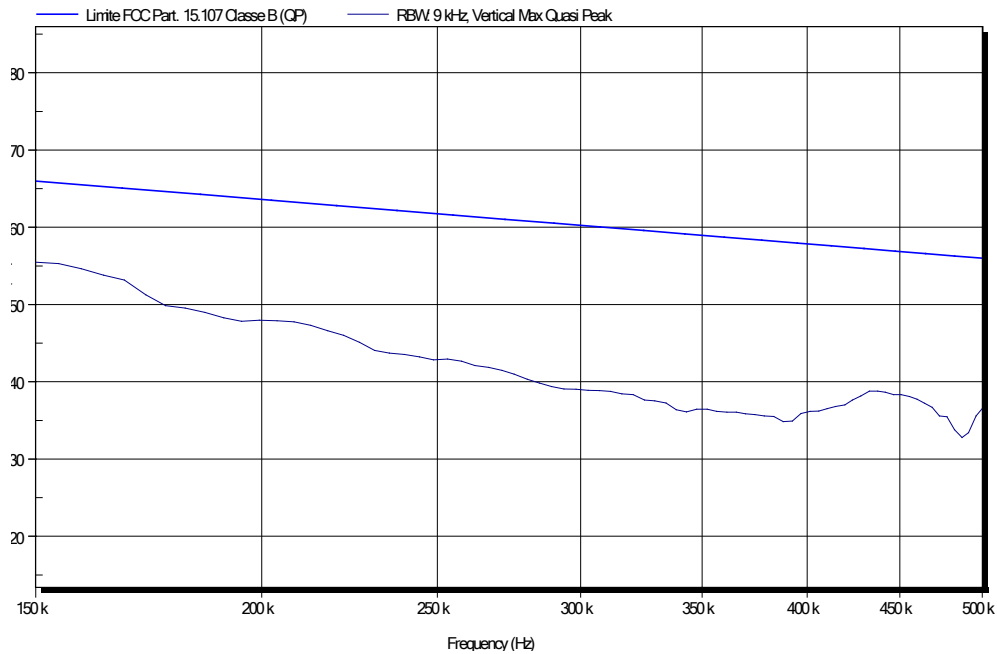
Emission measured in dB μ V



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Conducted emission measured on 120V 60Hz Line1 (from 0.15MHz to 0.5MHz IF 9KHz): quasi-peak detector (blue trace) with quasi-peak limit (blue line)

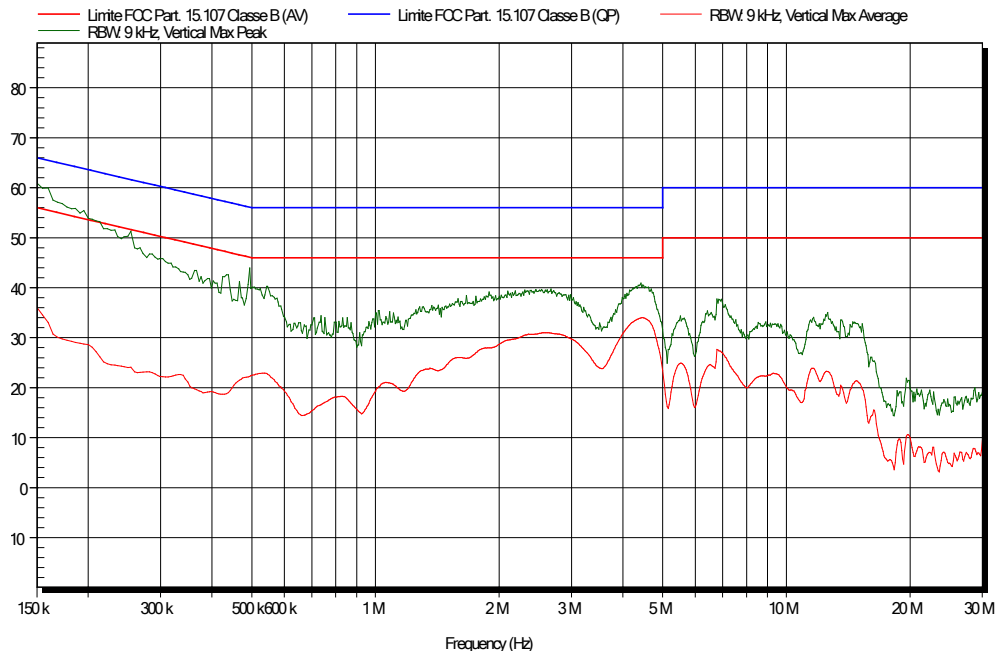
Emission measured in $\text{dB}\mu\text{V}$



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Conducted emission measured on 120V 60Hz Line2 (from 0.15MHz to 30MHz IF 9KHz): peak detector (green trace) and average detector (red trace) with quasi-peak limit (blue line) and average limit (red line)

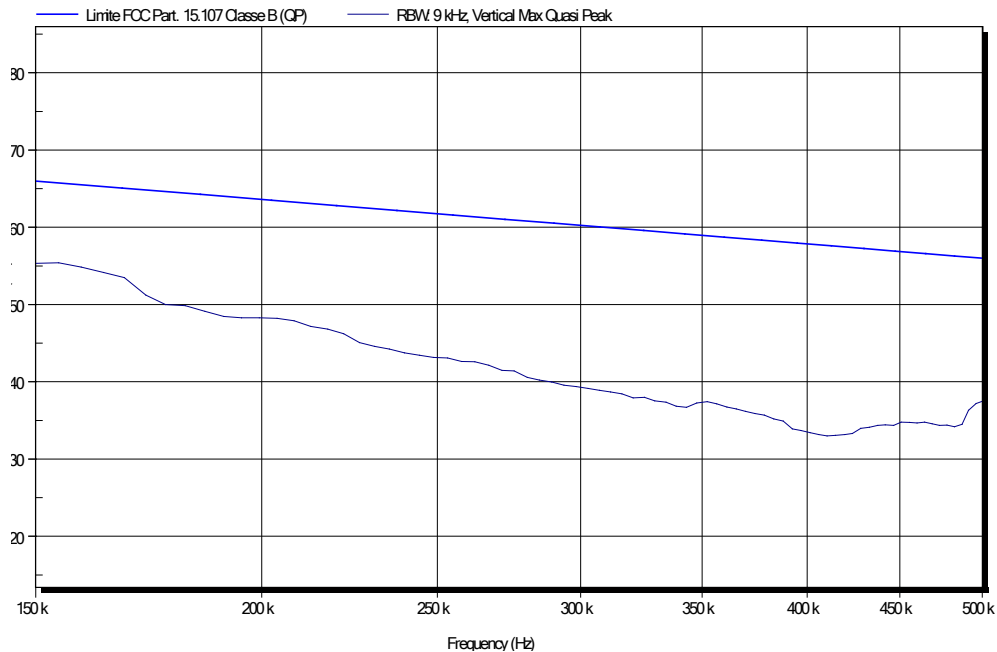
Emission measured in dB μ V



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Conducted emission measured on 120V 60Hz Line2 (from 0.15MHz to 0.5MHz IF 9KHz): quasi-peak detector (blue trace) with quasi-peak limit (blue line)

Emission measured in $\text{dB}\mu\text{V}$



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4.0 Radiated Emissions - Condizioni di prova / Test Conditions

| | | |
|---|---|-------------|
| Technician / Tecnico: Loris Fruch | | |
| Table No. | TEST: Radiated emission limits | \ |
| Method | FCC Rules: 47 CFR Part 15 Subpart B: 2015, section 15.109 (a) | \ |
| Parameters required prior to the test | Laboratory Ambient Temperature | 18 to 28 °C |
| | Relative Humidity | 20 to 90 % |
| Parameters recorded during the test | Laboratory Ambient Temperature | 20 °C |
| | Relative Humidity | 66 % |
| Supplementary information: <ul style="list-style-type: none"> - EUT operating mode 1 (see par. 2 of this document); - The DUT was placed on turn-platform on a dielectric table 0.8m above the ground plane. The turn table was rotated from 0° to 360° to determine the position of maximum emission level; - Test Requirement: <ul style="list-style-type: none"> • Test setup: ANSI C63.4: 2009-09; • Test facility: semi-anechoic chamber for f<1GHz and full anechoic chamber for f>1GHz; • Test distance: 3 meters; • The receiving antenna, from 30MHz to 1GHz varied from 1m to 4m high to find the highest emission and was positioned in both horizontal and vertical polarization. For the measures from 1GHz to 12.75GHz the antenna height is fixed to 1m (corresponding to the vertical centre of EUT); • Frequency range: in accordance with section 15.33 b (1) of FCC, as declared by the custom the highest frequency generated or used in the device is lower than 2.5GHz, thus the upper frequency of measurement range is 12.75GHz; • IF bandwidth: 120KHz from 30MHz to 1GHz and 1MHz from 1GHz to 12.75GHz; • The measure from 30MHz to 1GHz was made with the bi-log antenna, the measure from 1GHz to 12.75GHz was made with the wide band horn antenna; • Max-hold pre-scan detector: Peak for f<1GHz, Peak and Average for f>1GHz; • Limits: Sections 15.109 Table (a) of 47 CFR Part 15; • Remarks: as specified at Section 15.35 of 47 CFR Part 15, for frequencies above 1GHz the limit on peak radio frequency emissions is 20 dB above the maximum permitted average emission limit applicable to the equipment under test; - The measurements with Quasi-Peak detector were performed only for frequencies for which the Peak values was \geq (limit – 4dB); | | |

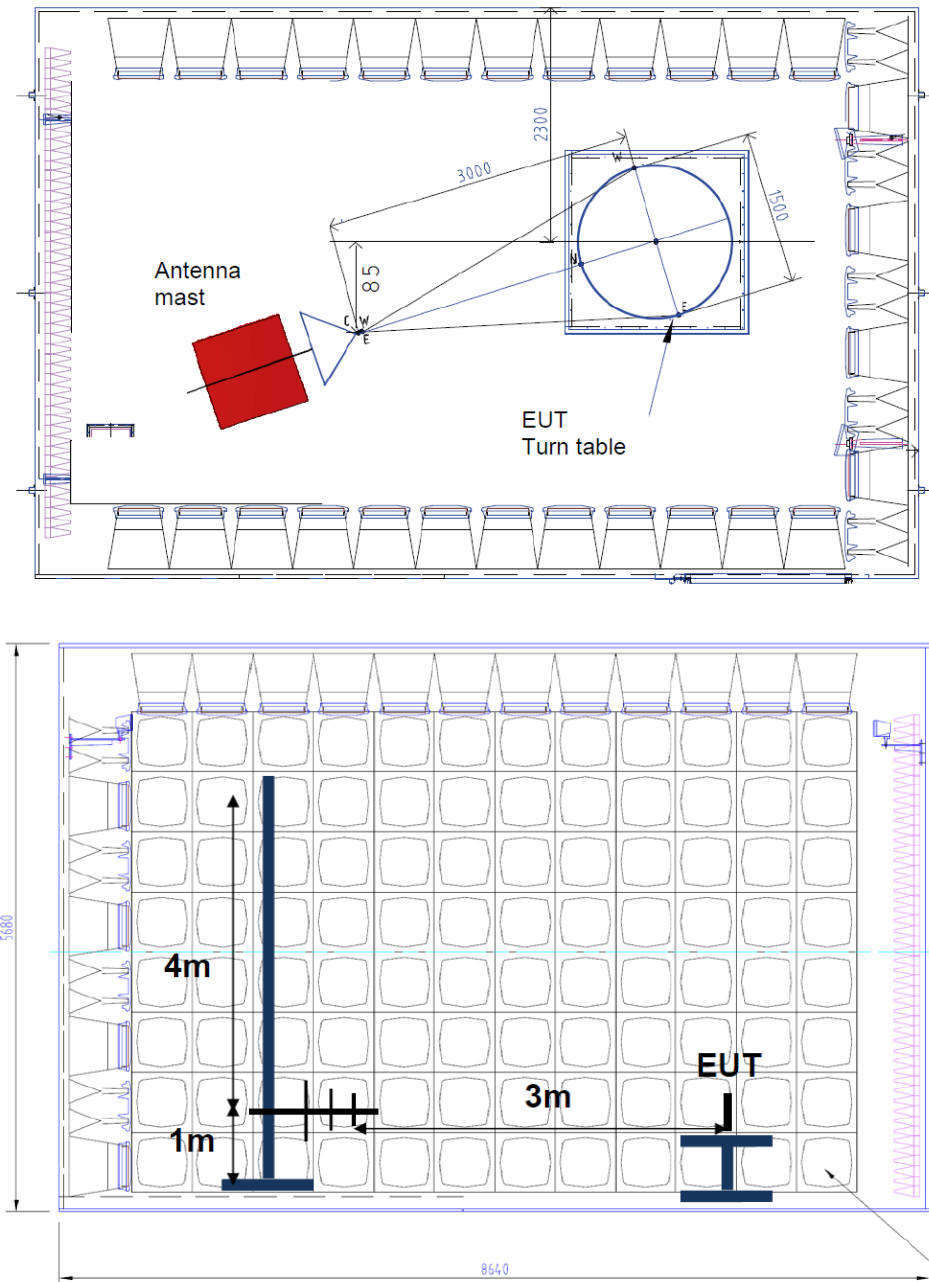
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4.1 Apparecchiature utilizzate / Test Equipment Used – Radiated Emissions

| <i>Apparecchiature usate/ Equipment Used</i> | <i>Modello/Model</i> | <i>Costruttore/ Manufacturer</i> | <i>Numero di serie/ Serial Number</i> |
|---|-----------------------------|---|--|
| EMI Receiver MXE | N9038A | Agilent Technologies | MY51210230 |
| Antenna Bilog | Bilog CBL6111C | Chase | 2415 |
| Antenna Horn | VT10180DRHA10NK | Vector Telecom | 140763010001 |
| PreAmplificatore RF | HP8447F, OPT H64 | Hewlett/Packard | 3113A07568 |
| Band Reject Filter | JXWBLB-T-BR-2400-2483 | A-INFOMW | J1084090807001 |
| RF Cable | S5LL-400 | Spin electronics | 01-053-12 |
| RF Cable | S5LL-900 | Spin electronics | 02-053-12 |
| RF Cable | 41.275.000-L03 | CPE Italia Spa | F4538 |
| RF Cable | 41.275.000-L04 | CPE Italia Spa | F4539 |
| Multi-Device Controller | 2090 | ETS LINDGREN | 81311 |
| Palo d'antenna elettrico | 2175 | ETS LINDGREN | 136028 |
| SAC3 – DC Filter | N6006 | ETS-Lindgren (ETSL) | 202031 |
| Semi-Anechoic Chamber | - | ETS-Lindgren (ETSL) | 5207 |
| AC Power Supply | KBT-100-C-109-451 | BEHLMAN | 5896 |

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4.2 Fotografie del setup / Photo of the test setup – Radiated Emissions



Note: for frequencies from 30MHz to 1GHz the height of receiving antenna was changed from 1m to 4m, for frequencies from 1GHz to 12.75GHz the height of receiving antenna was fixed to 1m;

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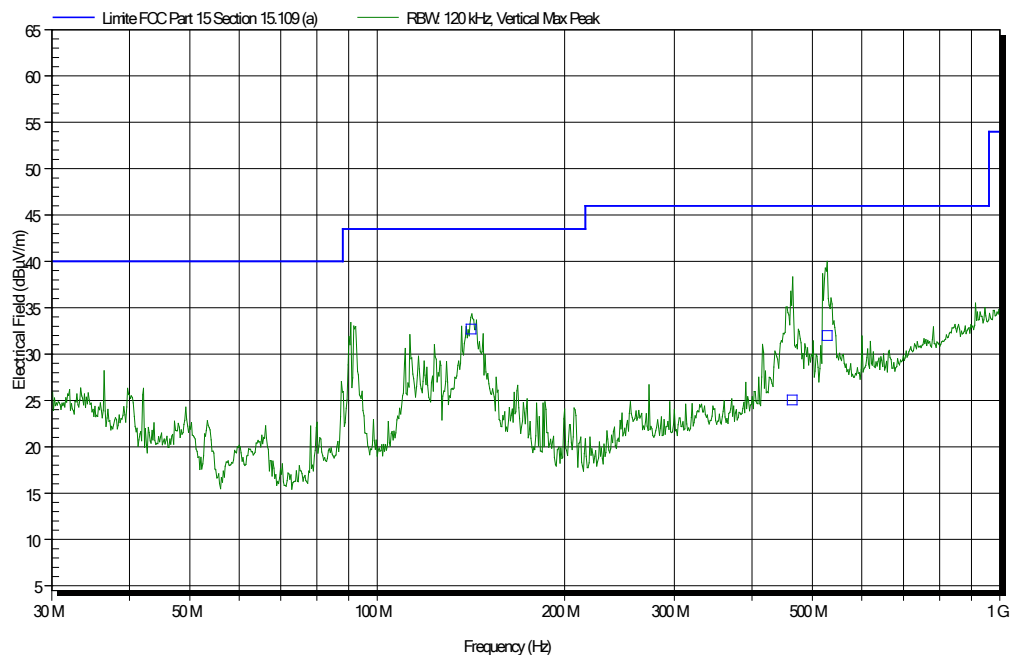
4.3 Risultati / Results - Radiated Emissions

The result of the test is: **PASS**. See the details in the charts/tables of the following paragraphs.

4.3.1 Tabelle e grafici dei risultati / Tables and graphical representation data – Spurious Radiated Emissions

Measures from 30MHz to 1GHz

Radiated emissions measured from 30MHz to 1GHz: peak detector (green trace) with Q-Peak limit (blue line). Vertical polarization.

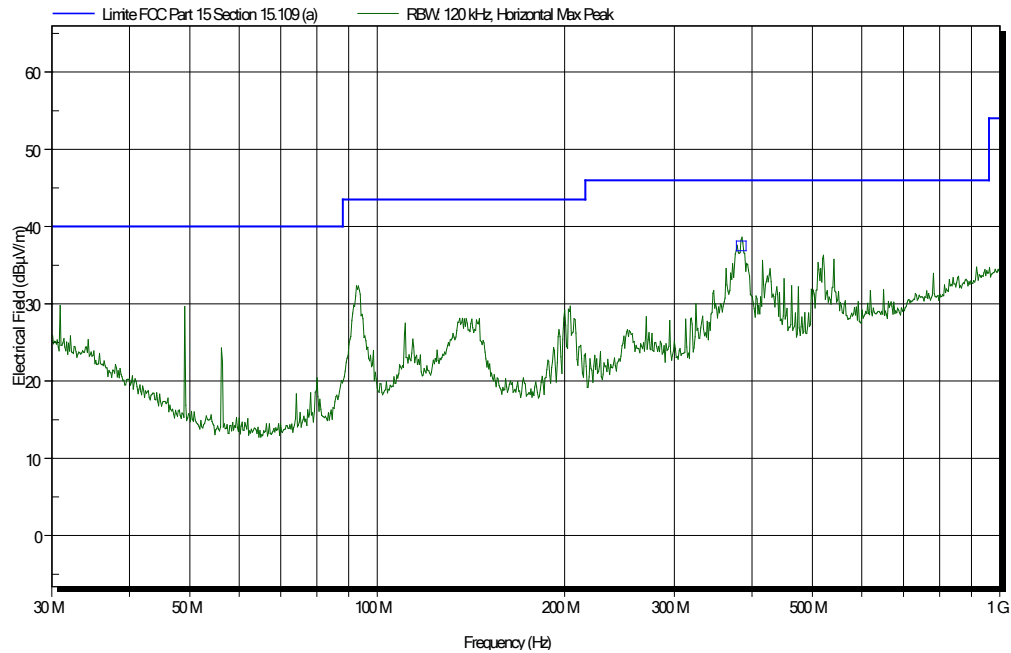


Signal list

| Frequency [MHz] | Quasi-Peak [dBμV/m] | Quasi-Peak Limit [dBμV/m] | EUT Angle [°] | Antenna Height [mt] | Result |
|-----------------|---------------------|---------------------------|---------------|---------------------|--------|
| 141.538 | 32.69 | 43.50 | 252 | 1.00 | Pass |
| 464.033 | 25.05 | 46.00 | 108 | 1.64 | Pass |
| 527.818 | 31.99 | 46.00 | 216 | 1.41 | Pass |

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Radiated emissions measured from 30MHz to 1GHz: peak detector (green trace) with Q-Peak limit (blue line). Horizontal polarization.



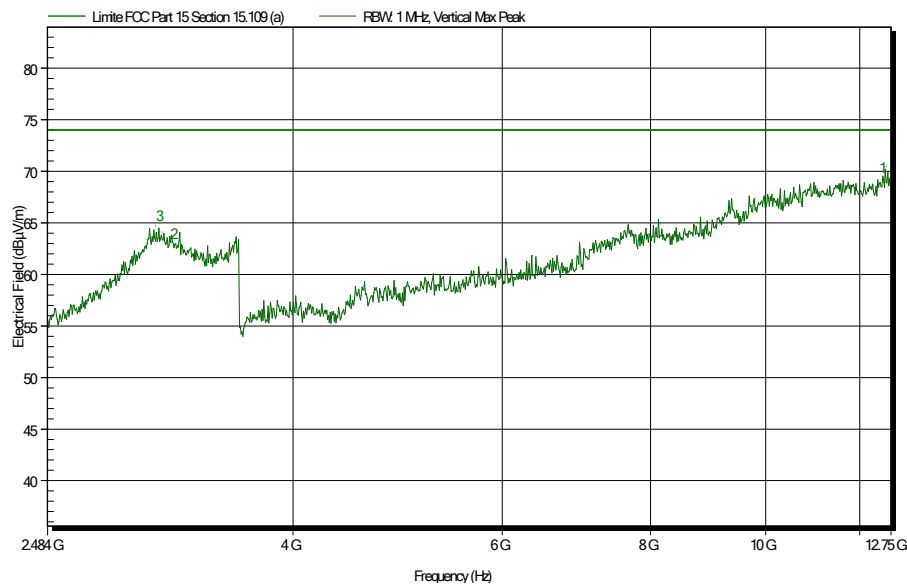
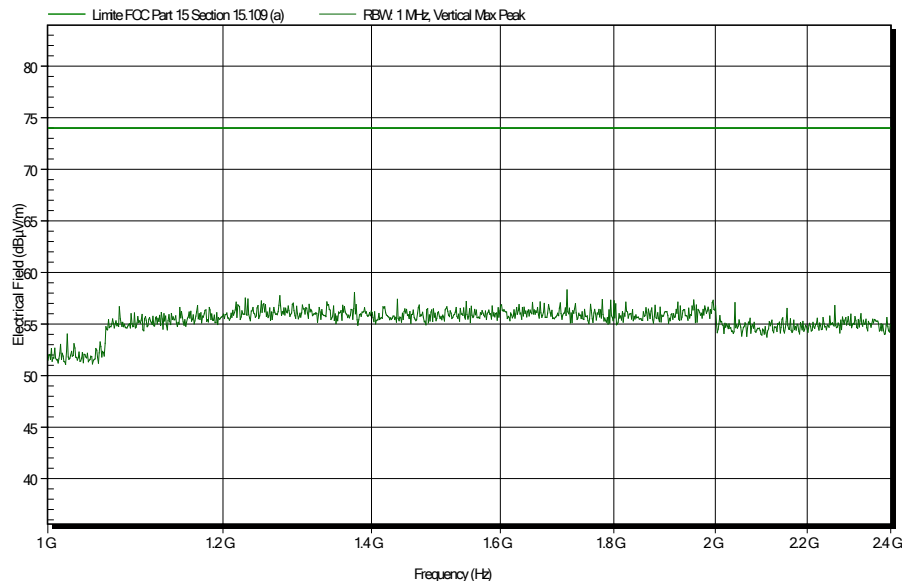
Signal list

| Frequency [MHz] | Quasi-Peak [dBμV/m] | Quasi-Peak Limit [dBμV/m] | EUT Angle [°] | Antenna Height [mt] | Result |
|--------------------|------------------------|------------------------------|---------------------|---------------------------|--------|
| 384.006 | 37.51 | 46.00 | 170 | 3.09 | Pass |

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Measures from 1GHz to 12.75GHz

Radiated emissions measured from 1GHz to 12.75GHz: Peak detector (green trace) with Peak limit (green line). Vertical polarization.
Occupied bandwidth 2.4GHz - 2.484GHz it is excluded from the measure.



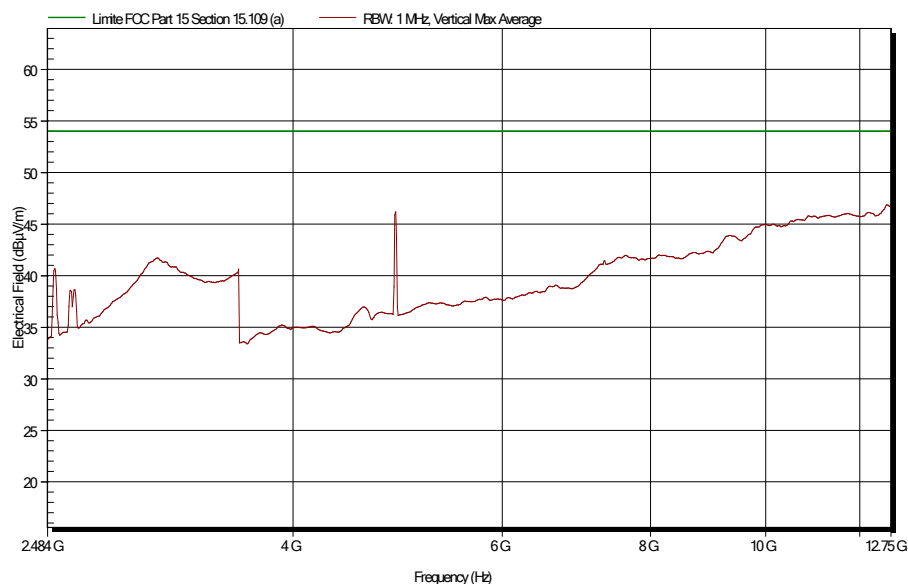
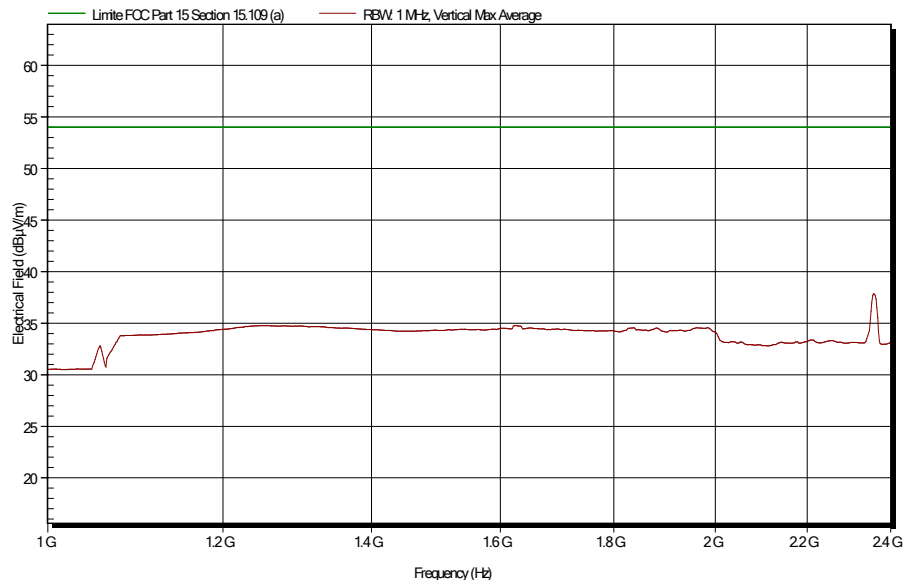
Signal list

| Frequency [GHz] | Peak [dBμV/m] | Peak Limit [dBμV/m] | EUT Angle [°] | Antenna Height [mt] | Result |
|-----------------|---------------|---------------------|---------------|---------------------|--------|
| 3.089 | 64.70 | 74.00 | 252 | 1.00 | Pass |
| 3.129 | 64.13 | 74.00 | 36 | 1.00 | Pass |
| 12.735 | 70.45 | 74.00 | 144 | 1.00 | Pass |

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Radiated emissions measured from 1GHz to 12.75GHz: Average detector (brown trace) with Average limit (red line). Vertical polarization.

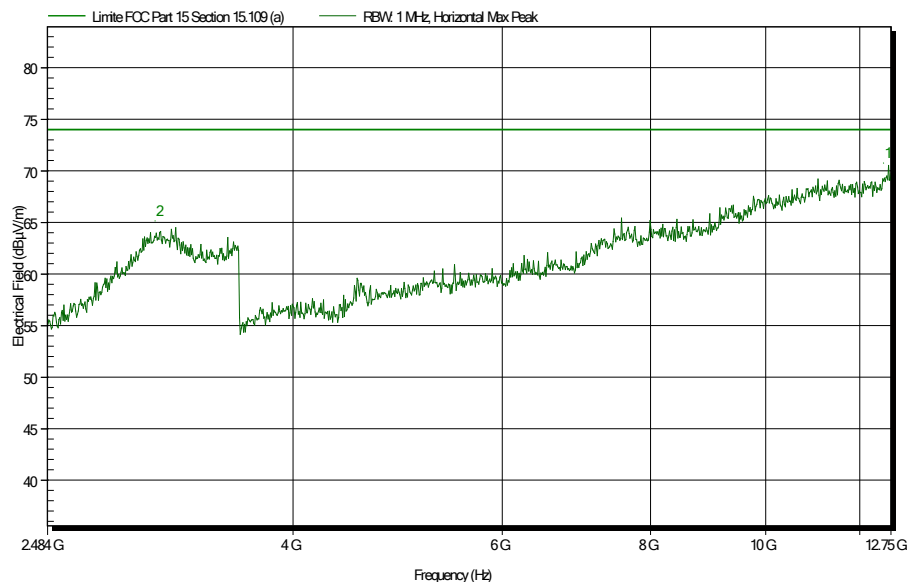
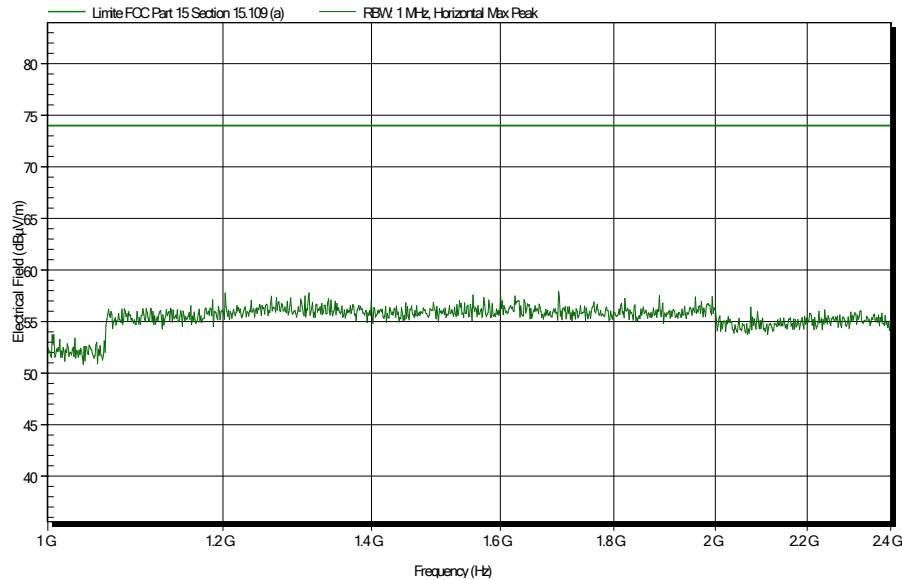
Occupied bandwidth 2.4GHz - 2.484GHz it is excluded from the measure.



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Radiated emissions measured from 1GHz to 12.75GHz: Peak detector (green trace) with Peak limit (green line). Horizontal polarization.

Occupied bandwidth 2.4GHz - 2.484GHz it is excluded from the measure.



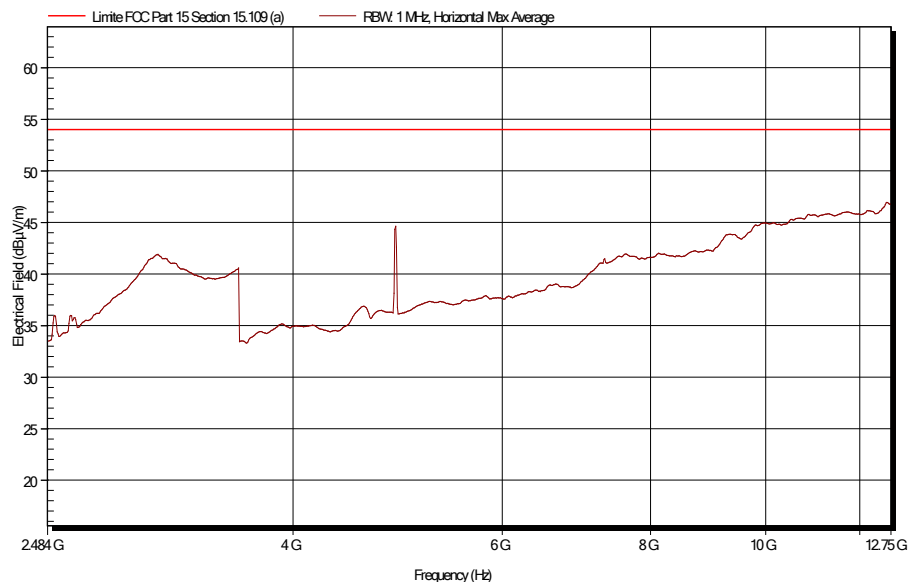
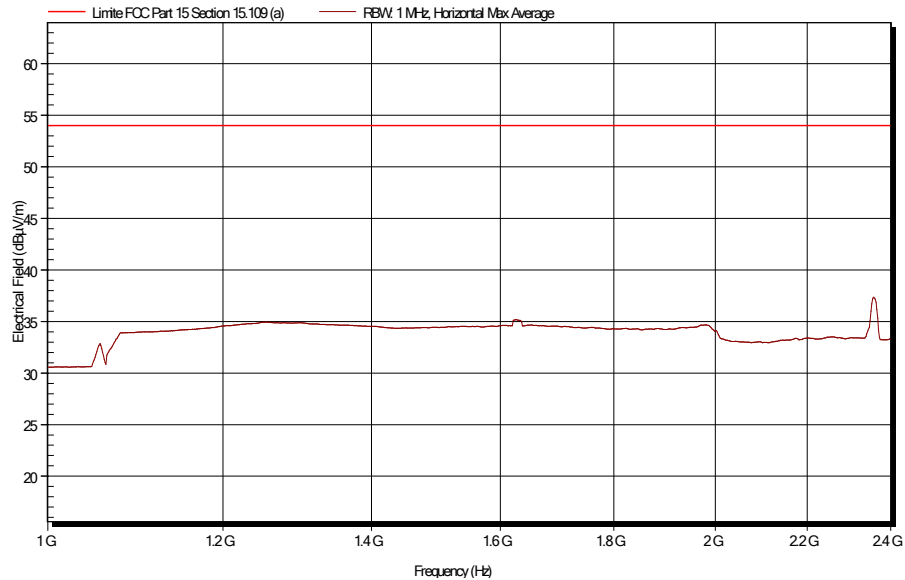
Signal list

| Frequency [GHz] | Peak [dBμV/m] | Peak Limit [dBμV/m] | EUT Angle [°] | Antenna Height [mt] | Result |
|-----------------|---------------|---------------------|---------------|---------------------|--------|
| 3.087 | 65.16 | 74.00 | 324 | 1.00 | Pass |
| 12.672 | 70.78 | 74.00 | 360 | 1.00 | Pass |

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Radiated emissions measured from 1GHz to 12.75GHz: Average detector (brown trace) with Average limit (red line). Horizontal polarization.

Occupied bandwidth 2.4GHz - 2.484GHz it is excluded from the measure.



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Allegato 1 / Annex 1: Incertezza / Uncertainty

A.1.1 Radiated Emissions CISPR 16

From 30MHz to 200MHz using Bi-log antenna

Field intensity : +/- 5.5 dB

From 200MHz to 1000MHz using Bi-log antenna

Field intensity : +/- 4.4 dB

Above 1GHz using Horn antenna

Field intensity : +/- 5.4 dB

A.1.2 Conducted Emissions CISPR 16

Voltage Method : +/- 2.6 dB