



**LABORATORIUM VOOR OMGEVINGSMETINGEN
LABORATOIRE D'ESSAIS D'ENVIRONNEMENT
ENVIRONMENTAL TEST LABORATORIA**

NOTIFIED BODY (NB2758) UNDER EU-DIRECTIVE 2014/30/EU	 041-T - ISO17025
ACCREDITED FOR NBN EN ISO 17025 BY BELAC 041-T - ISO17025	
RECOGNISED TESTING AUTHORITY FOR AUSTRALIA	
CONFORMITY ASSESSMENT BODY MRA US-EU SECTORAL ANNEX EMC (FCC)	

EMC TESTREPORT

Product	Businessline
Standard	FCC part 15 subpart C
Test Report	PCC-RAD-5484
LDN Number	4567
Date of issue	2021-10-07
Edition	1

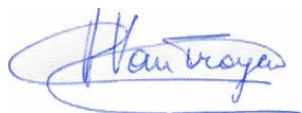
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This Test Report contains 32 pages

SECTION 1: IDENTIFICATION OF THE TEST LABORATORIA

LABORATORIA DE NAYER Product Certification Centre (PCC)	
J.De Nayerlaan 9 B-2860 St.-Katelijne-Waver Belgium Tel: +32 (0) 15 30 54 00 Fax: +32 (0) 15 32 1212	Direct phone numbers and e-mail address: (Test engineer) J. De Vos +32(0)15 30 54 04 j.de.vos@labodenayer.be

TEST LABORATORY RESPONSIBILITIES			
Function	Name(s)	Date	Signature
Test Operator	Jan De Vos Jochen Geens (Trainee)	2021-10-07	 
Author Report	Jochen Geens (Trainee)	2021-10-07	
Technical Expert	dr.ir. Dirk Van Troyen	2021-10-07	



041-TEST – ISO17025

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The results refer to the described sample or equipment under test only.

Neither the accredited status of Laboratoria De Nayer v.z.w., nor this test report implies that the sample or equipment under test is approved by BELAC or any other establishment.

In case the customer wants to refer to his appeal to our accredited laboratories, he will use the following orequivalent sentence: "Tested by Laboratoria De Nayer, E.M.C.department, accredited by BELAC for EMC-immunity and EMC-emission under registration number 041-TEST".

SECTION 2: CUSTOMER INFORMATION AND DATES

CUSTOMER INFORMATION	
Company name:	EVBox B.V.
Address:	Kabelweg 47 1014 BA Amsterdam, NL
Contact person:	Elio Balducci
E-mail:	elio.balducci@evbox.com
Witnessed by:	Elio Balducci

DATES	
Receipt of the EUT:	2021-09-27
Start of tests:	2021-09-27
End of tests:	2021-09-29

SECTION 3: EQUIPMENT UNDER TEST (E.U.T.)

The correctness of the description and identification of the equipment under test, its operating conditions, possible modifications and monitoring of its behaviour during and/ or after the test conditions generated by the De Nayer Environmental Test Laboratory are under the responsibility of the customer.

IDENTIFICATION OF THE E.U.T.

Intended use:	<i>AC Charging Station for Electric Vehicles</i>
Manufacturer:	<i>EVBox B.V.</i>
Marketing name:	<i>Businessline</i>
Model / Type:	B2320-D15083
Software Version:	P0137B0000v0
used frequency range:	13.56MHz
Used modulation types :	ISO14443
Used antenna:	Fixed printed circuit board antenna
Serial Number:	EVB-P1906077
FCC-ID number:	2A3C7-BL10

Illustrations: (Equipment under test)



Equipment under test (E.U.T.) - Example



Equipment under test (E.U.T.) - Antenna

SECTION 4: TEST SPECIFICATIONS AND TEST METHODS

Applied Tests or Technical Standards		
Emission:		
Test or Technical Standard	Title	
FCC CFR47 part 15	Code of Federal Regulations , part 15 , Subpart C , intentional Radiators	
ANSI C63.10 (2020)	American National Standard of Procedures for Compliance Testing of Unlicensed Wireless Devices	

(*) if the logo  is mentioned, the measurement is under accreditation : 041-TEST – ISO17025

SECTION 5: OPERATION OF EUT DURING TESTING

The following performance criteria are described in the standard .

Operating modes during emission testing

The EUT was in Standby mode with RFID reader in his normal operational status.

SECTION 6: SUMMARY OF TEST RESULTS

6.1 Test results of the tests.

emission measurement according to : FCC part 15		
Test §	The EUT complies limits	remarks
§ 15.207 : AC power conducted emissions	yes	
§ 15.209 : spurious emission range 9k-30MHz	yes	
§ 15.209 : spurious emission f > 30MHz	yes	
§ 15.225(a,b,c) : field strength within the band 13.110-14.010 MHz	yes	
§ 15.255 (e): frequency tolerance	yes	

Section 15.19 Labelling requirements.

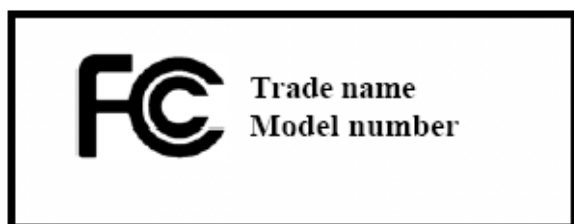
(3) All other devices shall bear the following statement in a conspicuous location on the device:

This device complies with Part 15 of the FCC Rules.
Operation is subject to the following two conditions:
(1) this device may not cause harmful interference,
and (2) this device must accept any interference received, including
interference that may cause undesired operation.

(b) Products subject to authorization under a Declaration of Conformity shall be labeled as follows:

(1) The label shall be located in a conspicuous location on the device and shall contain the unique identification described in Section 2.1074 of this chapter and the following logo:

(i) If the product is authorized based on testing of the product or system; or



SECTION 7: DETAILED TEST RESULTS

7.1. EMISSION TEST

The test has been performed according to the standard: CFR 47 part15 Subpart c.

7.1. CONDUCTED EMISSION TEST : power

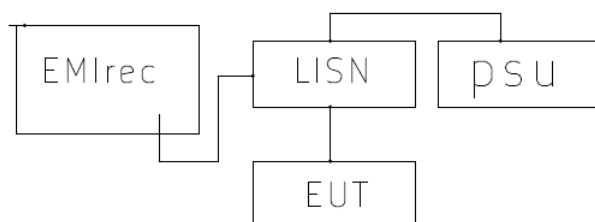
CONDITIONS

The equipment was placed at ± 80 cm above the floor.
The test has been performed in a shielded room.
The conducted emission level was measured with a LISN according to CISPR16/ANSI C36.4 (0.15 MHz - 30 MHz).
Test voltage : 240V/60Hz
Specification reference : C.F.R.47 part 15.207
The upper limit line is the quasi-peak limit line .
The lower limit line is the average limit line.
Test date : 2021-09-27
Test equipment :
Receiver: R&S ESW 26, MN: 20180039
Limiter: R&S ESH3Z2, MN: 20190032
LISN: ESH3-Z5, MN: 20190039
Cables: IR05, IR35, IR217

Hardware setup:	ESH3-Z5b_FCC_ESW26
Level unit:	dB μ V
LISN TDF:	Correction Table (Line 0): ESH3Z5bN Correction Table (Line 1): ESH3Z5bL

Subrange	Step Size	Detectors	IF BW
150 kHz - 30 MHz	5 kHz	PK+, AVG	9 kHz
	4 kHz	QP, CAV	9 kHz

Setup:



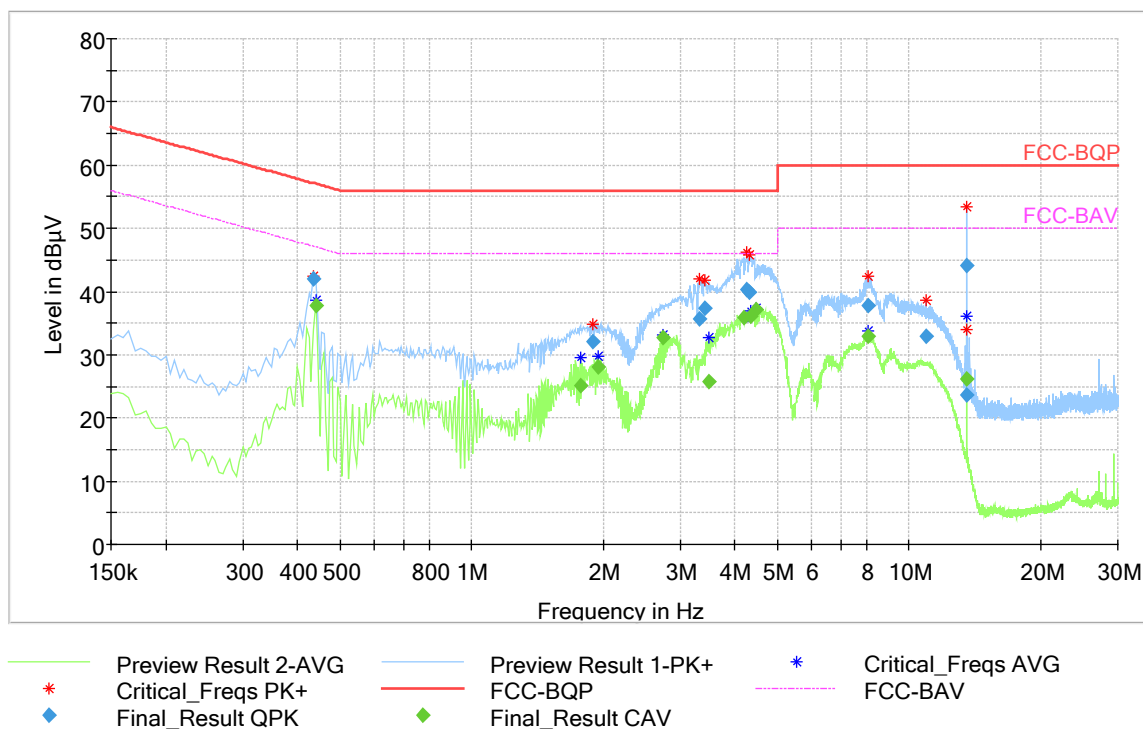
Results:

Conducted emission L1							
Frequency (MHz)	QuasiPeak (dBμV)	Margin (dB)	Limit (dBμV)	Frequency (MHz)	CAverage (dBμV)	Margin (dB)	Limit (dBμV)
0.44	41.95	15.2	57.16	0.44	37.72	9.3	47.06
1.90	32.02	24.0	56.00	1.77	25.02	21.0	46.00
3.33	35.74	20.3	56.00	1.95	28.01	18.0	46.00
3.41	37.28	18.7	56.00	2.75	32.71	13.3	46.00
4.25	40.39	15.6	56.00	3.50	25.71	20.3	46.00
4.33	39.91	16.1	56.00	4.20	35.92	10.1	46.00
8.05	37.79	22.2	60.00	4.34	36.04	10.0	46.00
10.95	32.88	27.1	60.00	4.46	37.19	8.8	46.00
13.56	44.17	*	60.00	8.05	32.87	17.1	50.00
13.58	23.62	36.4	60.00	13.56	26.17	*	50.00

Conducted emission N							
Frequency (MHz)	QuasiPeak (dBμV)	Margin (dB)	Limit dBμV	Frequency (MHz)	CAverage (dBμV)	Margin (dB)	Limit dBμV
0.44	47.69	9.5	57.16	0.44	42.84	4.2	47.06
4.81	45.63	10.4	56.00	0.50	36.15	9.8	46.00
4.88	45.74	10.3	56.00	0.52	34.24	11.8	46.00
13.48	20.43	39.6	60.00	0.54	33.59	12.4	46.00
13.56	45.50	14.5	60.00	0.56	32.64	13.4	46.00
13.58	26.49	33.5	60.00	1.37	33.03	13.0	46.00
13.63	19.08	40.9	60.00	4.83	41.05	4.9	46.00
13.65		*	60.00	4.88	41.73	4.3	46.00
13.70	19.53	*	60.00	5.00	41.26	8.7	50.00
13.78	18.81	*	60.00	13.56	27.60	*	50.00

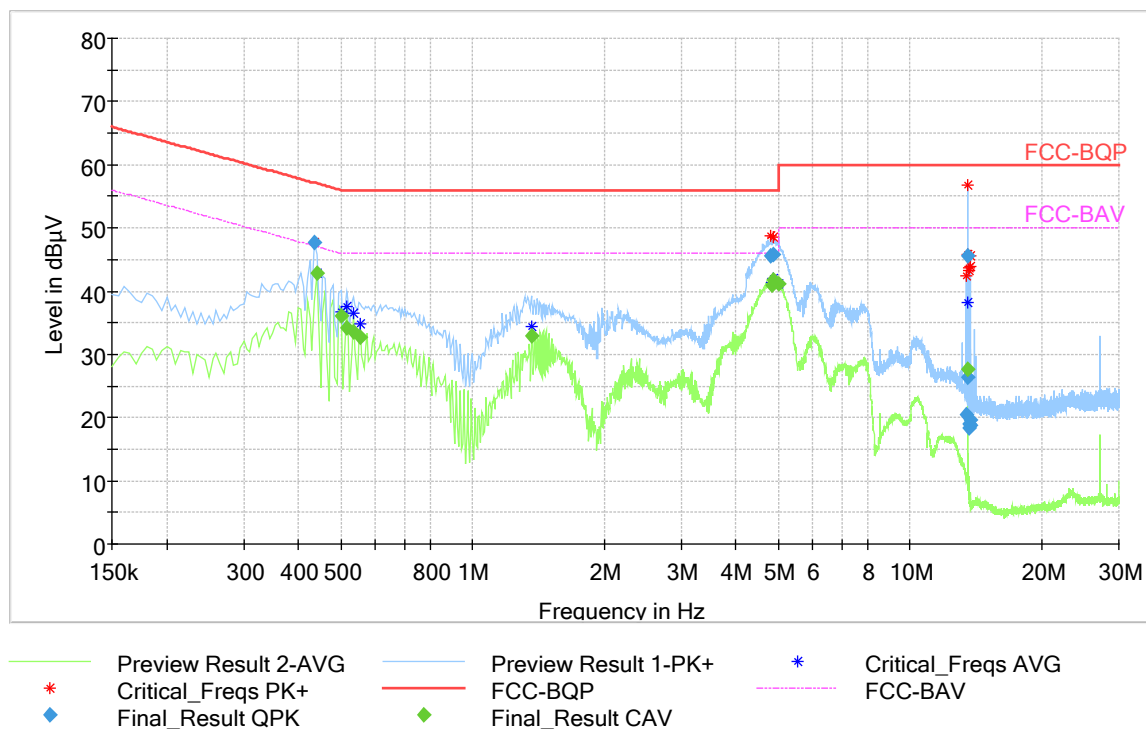
Remark : frequency is of intentional radiator

Full Spectrum



Conducted Emission on power lines – L1

Full Spectrum



Conducted Emission on power lines – N

Test result	PASS
Remarks	

7.2 Spurious emissions

CONDITIONS

Specification reference :C.F.R.47 part 15.209

(a) Except as provided elsewhere in this subpart, the emissions from an intentional radiator shall not exceed the field strength levels specified in the following table: see chapter 7.*

(b) In the emission table above, the tighter limit applies at the band edges.

(c) The level of any unwanted emissions from an intentional radiator operating under these general provisions shall not exceed the level of the fundamental emission. For intentional radiators which operate under the provisions of other sections within this part and which are required to reduce their unwanted emissions to the limits specified in this table, the limits in this table are based on the frequency of the unwanted emission and not the fundamental frequency. However, the level of any unwanted emissions shall not exceed the level of the fundamental frequency.

(d) The emission limits shown in the above table are based on measurements employing a CISPR quasi-peak detector except for the frequency bands 9-90 kHz, 110-490 kHz and above 1000 MHz. Radiated emission limits in these three bands are based on measurements employing an average detector.

(e) The provisions in §§15.31, 15.33, and 15.35 for measuring emissions at distances other than the distances specified in the above table, determining the frequency range over which radiated emissions are to be measured, and limiting peak emissions apply to all devices operated under this part.

(f) In accordance with §15.33(a), in some cases the emissions from an intentional radiator must be measured to beyond the tenth harmonic of the highest fundamental frequency designed to be emitted by the intentional radiator because of the incorporation of a digital device. If measurements above the tenth harmonic are so required, the radiated emissions above the tenth harmonic shall comply with the general radiated emission limits applicable to the incorporated digital device, as shown in §15.109 and as based on the frequency of the emission being measured, or, except for emissions contained in the restricted frequency bands shown in §15.205, the limit on spurious emissions specified for the intentional radiator, whichever is the higher limit. Emissions which must be measured above the tenth harmonic of the highest fundamental frequency designed to be emitted by the intentional radiator and which fall within the restricted bands shall comply with the general radiated emission limits in §15.109 that are applicable to the incorporated digital device.

The equipment was placed as at 80cm of the floor ($f < 1\text{GHz}$) in a semi anechoic room .

The chamber complies with the ANSI C63.4/5 and CISPR 16.

The radiated emission level was measured with a bilog antenna (30-1000MHz) .

Test voltage : 240V/60Hz

Test distance : 3m

The limit line 1 is the limit line .

Test date : 2021-09-27

Test equipment 9k-30M:

Receiver: R&S ESW26; MN: 20180039

Loop Antenna:HFH 2 Z 2; MN: 461796

cables: IR32, IR120 and IR409

Test equipment 30M-1GHz :

Receiver: R&S ESW26; MN: 20180039

Preamp: ZKL: MN: 201112419

Antenna: Chase CBL6111B, MN: 458580

Attenuator: Mini-Circuits 15542, 6dB, MN:20180026

Antenna mast: Maturo AM4.0, MN: 20112341

Turntable: Maturo TT2.0-2t, MN: 20112343

Controller: Maturo MCU, MN: 20112342

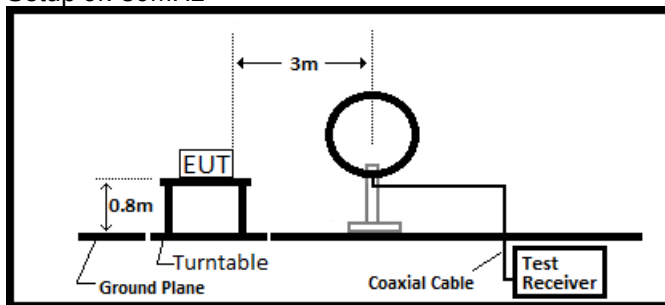
Cables: IR32, IR83, IR103, IR120

7.2.1 Range 9k-30MHz

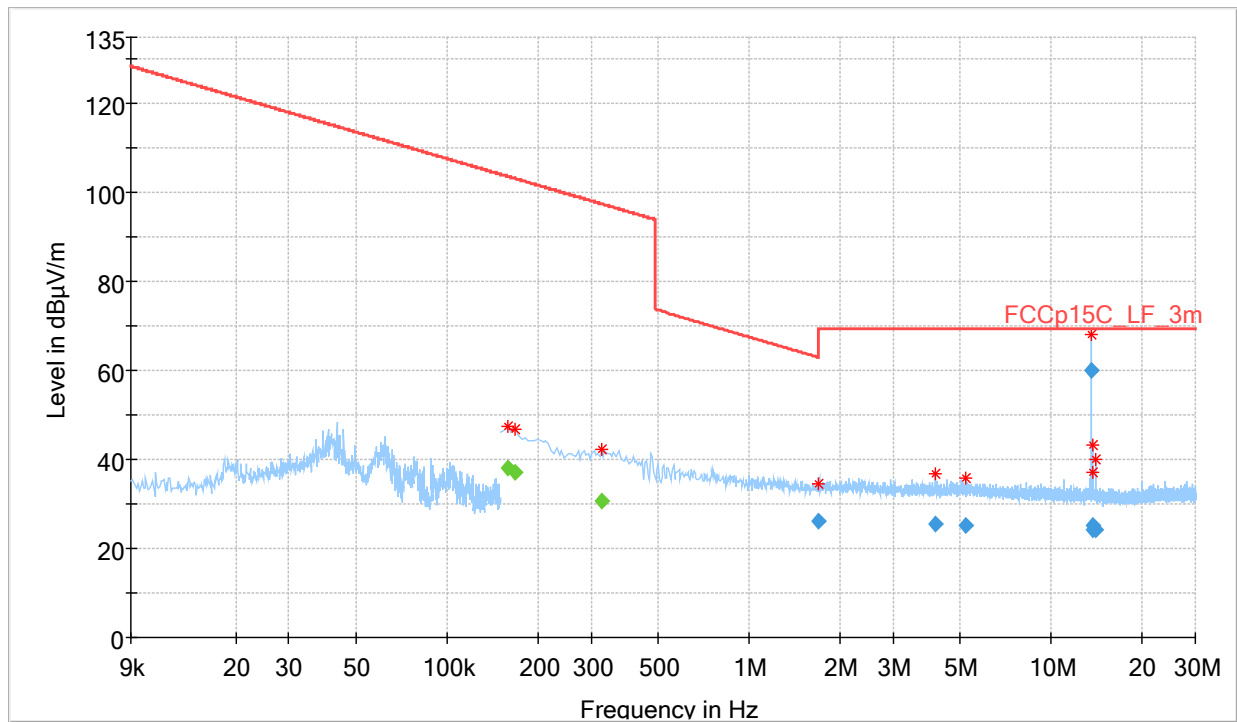
Hardware Setup:	ESW26 H-field
Level Unit:	dB μ A/m
LISN TDF:	Correction Table (Line 0): HFH2-Z2i
	Correction Table (Line 1): HFH2-Z2i

Subrange	Step Size	Detectors	IF BW
9 kHz - 150 kHz	80 Hz	PK+	200 Hz
	80 Hz	QP	200 Hz
150 kHz - 30 MHz	5 kHz	PK+	9 kHz
	4 kHz	QP	9 kHz

Setup 9k-30MHz



Frequency (MHz)	QuasiPeak (dB μ V/m)	Meas. Time (ms)	Bandwidth (kHz)	Height (cm)	Azimuth (deg)	Margin (dB)	Limit (dB μ V/m)
1.70	26.01	1000	9	100	270	37	63.01
4.15	25.55	1000	9	100	180	44	69.5
5.20	25.28	1000	9	100	270	44.2	69.5
13.56	60.17	1000	9	100	90	9.3	69.5
13.66	25.29	1000	9	100	90	44.2	69.5
13.76	24.24	1000	9	100	90	45.3	69.5
14.06	24.16	1000	9	100	90	45.3	69.5



◆ Preview Result 1-PK+ Final_Result QPK
 * Critical_Freqs PK+
 ◆ Final_Result AVG
 — 15.209-LF_3m

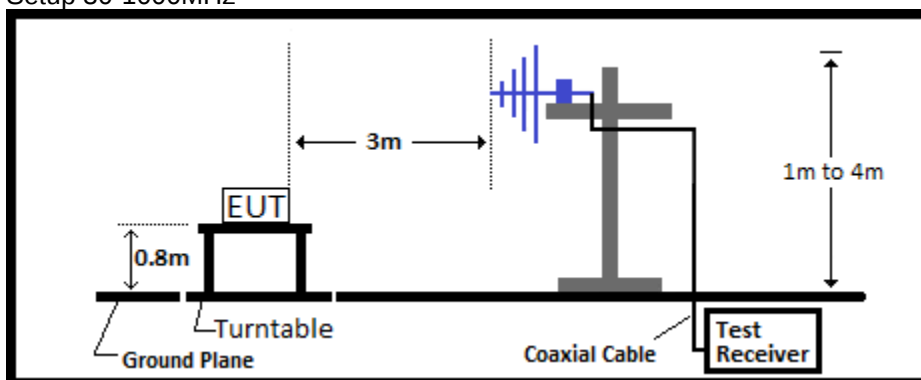
Radiated Emission 9k - 30M

7.2.2 Range above 30MHz

Hardware setup:	ESW26 RE 30M-1G 3m_FCC
Level unit:	dB μ V/m
TDF:	Correction Table (vertical): CBL6111_ref Correction Table (horizontal): CBL6111_ref

Subrange	Step Size	Detectors	IF BW
30 MHz - 1 GHz	80 kHz	PK+	120 kHz
	40 kHz	QP	120 kHz

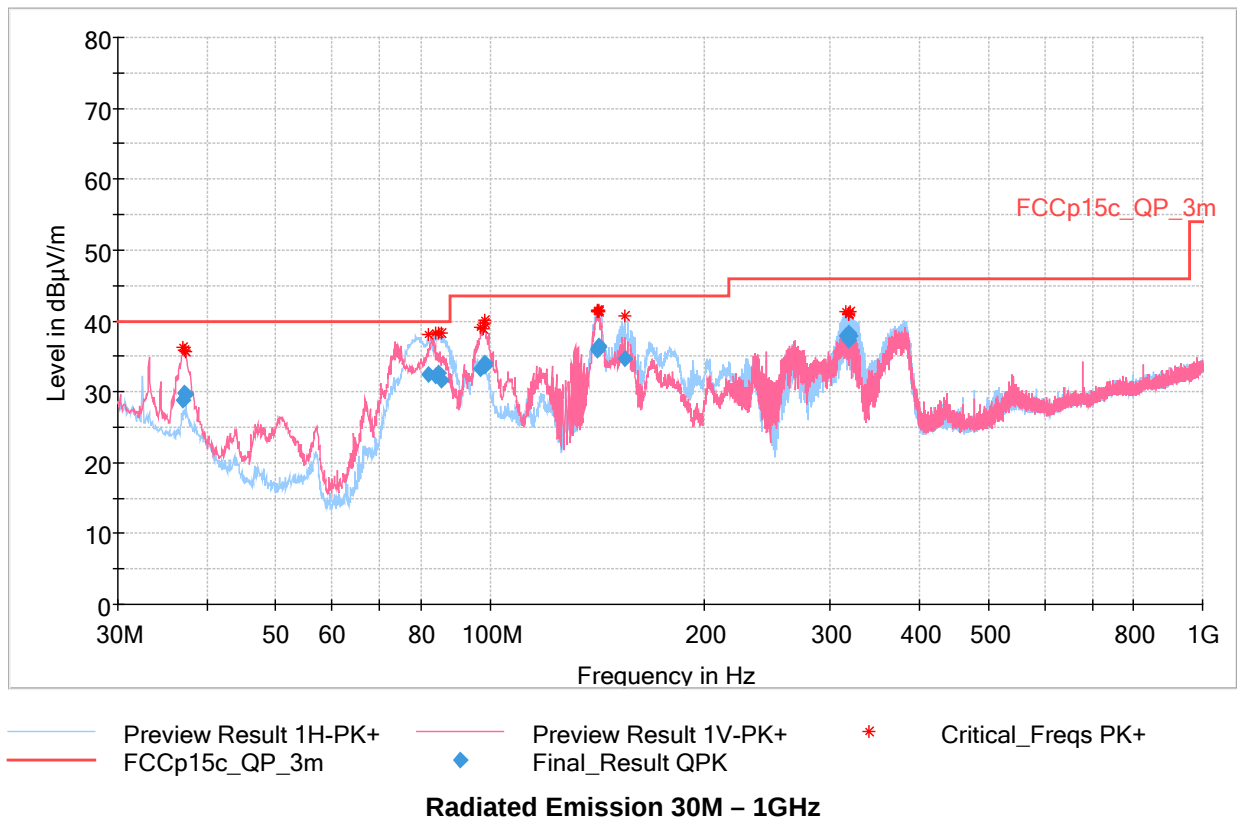
Setup 30-1000MHz



Radiated emission 30M – 1GHz:

Frequency (MHz)	QuasiPeak (dB μ V/m)	Margin (dB)	Limit (dB μ V/m)	Height (cm)	Pol	Azimuth (deg)
37.04	28.82	11.2	40.00	100.0	V	90.0
37.20	29.80	10.2	40.00	100.0	V	0.0
37.36	29.69	10.3	40.00	100.0	V	0.0
81.76	32.44	7.6	40.00	225.0	H	90.0
83.84	32.34	7.7	40.00	225.0	H	45.0
84.40	32.59	7.4	40.00	225.0	H	90.0
85.28	31.58	8.4	40.00	225.0	H	90.0
97.04	33.26	10.2	43.50	100.0	V	45.0
97.68	33.70	9.8	43.50	100.0	V	45.0
98.08	33.57	9.9	43.50	100.0	V	0.0
98.32	33.97	9.5	43.50	100.0	V	45.0
141.12	35.82	7.7	43.50	175.0	H	225.0
141.52	35.98	7.5	43.50	150.0	H	225.0
141.76	36.41	7.1	43.50	175.0	H	225.0
142.08	36.22	7.3	43.50	175.0	H	225.0
154.64	34.56	8.9	43.50	150.0	H	270.0
315.84	37.89	8.1	46.00	200.0	H	270.0
318.08	38.38	7.6	46.00	175.0	H	270.0
319.28	37.19	8.8	46.00	175.0	H	270.0
319.60	37.95	8.1	46.00	175.0	H	270.0

Full Spectrum



Test result	Pass
Remarks	

7.3.1 Field strength within band 13.110-14.010 MHz

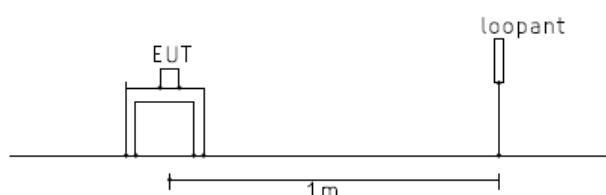
CONDITIONS
Specification reference :C.F.R.47 part 15.225(a,b,c) (a) The field strength of any emissions within the band 13.553-13.567 MHz shall not exceed 15,848 microvolts/meter at 30 meters. (b) Within the bands 13.410-13.553 MHz and 13.567-13.710 MHz, the field strength of any emissions shall not exceed 334 microvolts/meter at 30 meters. (c) Within the bands 13.110-13.410 MHz and 13.710-14.010 MHz the field strength of any emissions shall not exceed 106 microvolts/meter at 30 meters. Used test distance : 1m and 1m limit line Used Test voltage : 240V/60Hz The limit line 1 is the quasi-peak limit line Test date : 2021/09/28 Test equipment : Receiver: R&S ESW26; MN: 20180039 Loop Antenna: HFH 2 Z 2; MN: 461796 cables: IR32, IR120 and IR409

Calculation limits : limits in standard @30m : 15,848 μ V/m is 84dB μ V/m @30m
Distance correction factor (refer 15.31) : by using the square of an inverse linear distance extrapolation factor (40 dB/decade). In case of a measurement distance of 3m : $40 \cdot \log(30/1) = 59\text{dB}$

Hardware Setup:	ESW26 H-field
Level Unit:	dB μ A/m
LISN TDF:	Correction Table (Line 0): HFH2-Z2i
	Correction Table (Line 1): HFH2-Z2i

Subrange	Step Size	Detectors	IF BW	Meas. Time	Preamp
13,11 MHz - 14,01 MHz	4 kHz	QP	9 kHz	0,1 s	0 dB

Setup 13,56MHz:

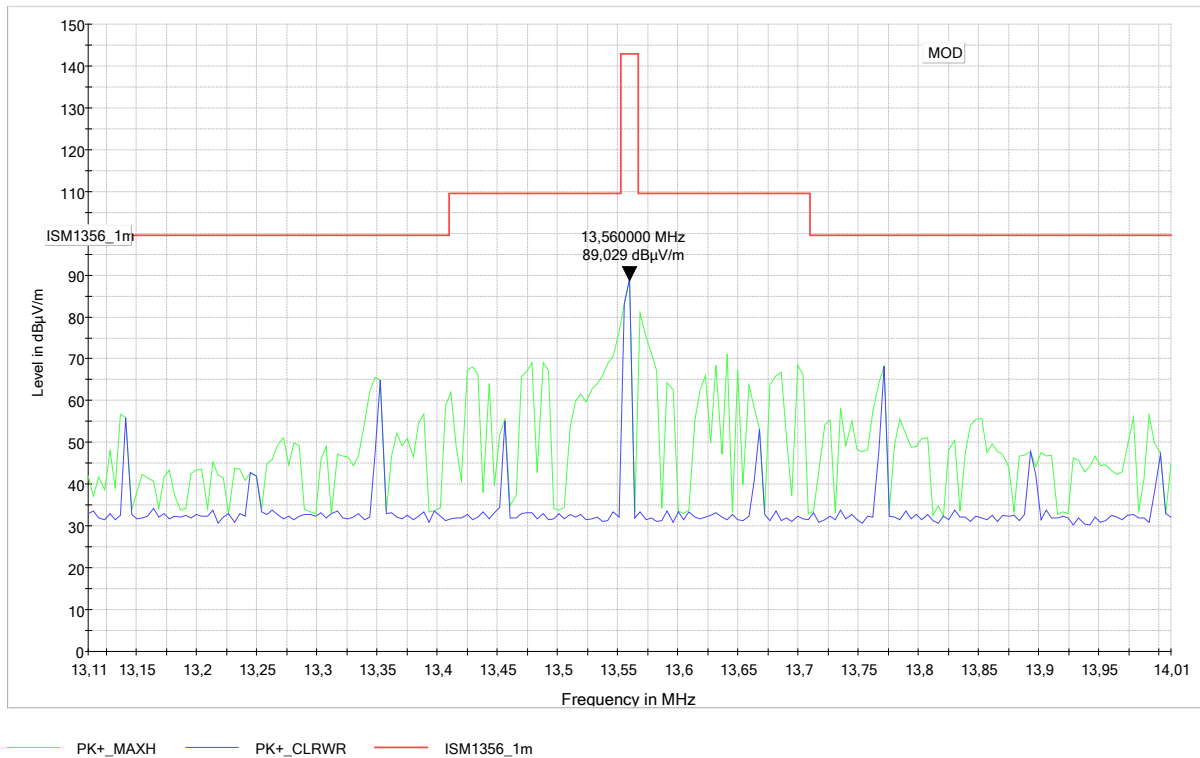


Modulation on

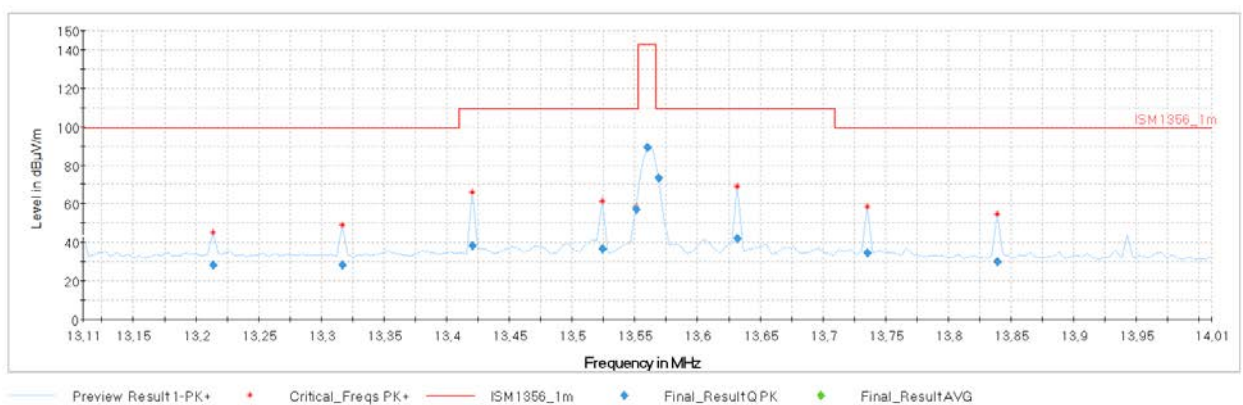
Frequency (MHz)	Peak (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)
13.56	80.83	143.0	62.17

CW

Frequency (MHz)	Peak (dB μ V/m)	Limit (dB μ V/m)	Margin (dB)
13.56	89.62	143.0	53.4



Result range 13.110-14.010MHz (MOD)



Result range 13.110-14.010MHz (CW)

7.3.2 frequency tolerance voltage TEST

CONDITIONS
Specification reference :C.F.R.47 part 15.225(e) (e) The frequency tolerance of the carrier signal shall be maintained within $\pm 0.01\%$ of the operating frequency over a temperature variation of -20 degrees to $+ 50$ degrees C at normal supply voltage, and for a variation in the primary supply voltage from 85% to 115% of the rated supply voltage at a temperature of 20 degrees C. For battery operated equipment, the equipment tests shall be performed using a new battery. Used Test voltage : 240V/60Hz Test date : 2021-09-29
Test equipment : Antenna : R&S HFH2-Z2 , MN : 461796 Near field probe R&S Kikusui : PF51000I , MN : 461961 Universal Counter : HP5315A , MN :2006225 Climate chamber : K9

Test procedure temperature :

The EUT is placed in an climate chamber . The voltage to the EUT is the nominal voltage and the carrier is in CW (no modulation) . A near field probe is used to measure the carrier .
Before the measurement there is sufficient time to allow the EUT to stabilize at the temperature .
Maximum allowed frequency deviation is $\pm 0.01\%$ or 100ppm

Test : temperature test : -20 to $+50^{\circ}\text{C}$

Temperature $^{\circ}\text{C}$	Frequency (kHz)	Tolerance	result
-20	13561,069	78.8ppm	pass
+25	13561,051	77,5ppm	pass
+50	13560,995	73,4ppm	pass

The EUT is placed in an climate chamber. A near field probe is used to measure the carrier .
the temperature is set to $+20^{\circ}\text{C}$. The voltage is changed between in the steps used in the table .
Before the measurement there is sufficient time to allow the EUT to stabilize at the voltage .
Maximum allowed frequency deviation is $\pm 0.01\%$ or 100ppm

Test : voltage test : 85 to 115% , Vnom = +240V/60Hz

Voltage	frequency	Tolerance	result
204V	13560,987	72.8ppm	pass
240V	13560,986	72.7ppm	pass
276V	13560,987	72.8ppm	pass

7.4. limits

Table : CE on mains (class B)

frequency (MHz)	QP (dB μ V)	AV (dB μ V)
0.15-0.50	66	56
0.50-5.0	56	46
5.0-30	60	50

Table : spurious 9k-30MHz , 3m distance

Frequency MHz	Limit dBuV/m
0,009000	128,5
0,490000	94,0
0,490000	73,8
1,705000	63,0
1,705000	69,5
13,110000	69,5
13,110000	80,5
13,410000	80,5
13,410000	90,5
13,553000	90,5
13,553000	124,0
13,567000	124,0
13,567000	90,5
13,710000	90,5
13,710000	80,5
14,010000	80,5
14,010000	69,5
30,000000	69,5

Table : RE @ 3m (class)

Frequency (MHz)	QP (dB μ V/m)	AV (dB μ V/m)	Peak (dB μ V/m)
30-88	40,0	--	--
88-216	43,5	--	--
216-960	46,0	--	--
960-1000	54,0	--	--
1000-18000	--	54,0	

Table : 13,56MHz
distance 1m

MHz	dB μ V/m
13,410000	99,5
13,553000	109,5
13,553000	143,0
13,567000	143,0
13,567000	109,5
13,710000	109,5
13,710000	99,5
14,010000	99,5

distance 3m

MHz	dB μ V/m
13,110000	80,5
13,410000	90,5
13,553000	90,5
13,553000	124,0
13,567000	124,0
13,567000	90,5
13,710000	90,5
13,710000	80,5
14,010000	80,5

7.5. Test equipment due dates

Type	MN	Cal due
ESW26	20180039	31/08/2022
ESH3-Z5	20190039	31/8/2022
ESH3-Z2	20190032	31/08/2022
CBL6111	458580	30/09/2022
ZKL	201112419	31/12/2021
6dB Att.	20180026	22/01/2022

7.6. Test dates and Climate conditions.

date	2021-09-27 ,28 and 29
ambient temperature	20/20/20°C
relative humidity	70/56/60%
atmospheric pressure	1013/1056/1015 hPa

SECTION 8: MEASUREMENT UNCERTAINTIES

item	uncertainty
RF frequency	$\pm 1 \times 10^{-8}$
RF field radiated	$\pm 5.0\text{dB}$
Temperature	$\pm 1^{\circ}\text{C}$
Humidity	$\pm 5\%$
CE mains 150k-30M	$\pm 2.4\text{dB}$

SECTION 9: ADDITIONAL INFORMATION GIVEN BY THE CUSTOMER

Applicant's role during testing
Connecting and brings the EUT in operating mode. Witness testing

EUT information given by the customer

The Tested model: B2320-D15083 is representative of a family of products.
All derived models have the same hardware but different commercial configurations.

Derived models:

B2yy0-Dx50z3, where:

yy: can be 16 or 32, to denote ampacity rating

x: can be 1 or 3: 1 = full equipped version, 3 = version without LTE connectivity (sub equipped version)

z: can be 4, 6, 8: to denotes EV cable length, 4=12ft, 6=18ft, 8=25ft

SECTION 10: MODIFICATIONS OF EUT

MODIFICATIONS OF EUT : none

SECTION 11: HISTORY OF THE TEST REPORT

HISTORY OF THE TEST REPORT (EDITION)

Edition	Adjustment (reason for up-grade)
PCC-RAD-4584_ed.0	Draft
PCC-RAD-4584_ed.1	Ed01 – implemented information from customer.

SECTION 12: ACCREDITATION CERTIFICATE



Organisme belge d'Accréditation
Belgische Accreditatieinstelling
Belgische Akkreditierungsstelle
Belgian Accreditation Body

EA MLA Signatory

Accreditation Certificate No. 041-TEST

In compliance with the provisions of the Royal Decree of 31 January 2006 setting up BELAC, the Accreditation Board hereby declares to have granted accreditation conform the requirements of the standard EN ISO/IEC 17025:2017 to:

Laboratoria De Nayer vzw
Jan Pieter de Nayerlaan 9
2860 Sint-Katelijne-Waver

The body demonstrated the competence to perform the activities in the activity sites, as described in the scope of accreditation 041-TEST which is an integral part of the present certificate.

The current version of the scope of accreditation is available at www.belac.be.

This certificate remains valid as long as the body continues to meet the accreditation conditions.

The Chair of the Accreditation Board BELAC,



Maureen LOGGHE

Version : 8

Validity period : 2020-10-22 - 2024-01-07

Original version of this certificate is in Dutch.

.be

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BELAC 6-319 R0-2020

FCC :

FEDERAL COMMUNICATIONS COMMISSION

**Laboratory Division
7435 Oakland Mills Road
Columbia, MD 21046**

To: Filip Nauwelaerts
Laboratoria De Nayer
f.nauwelaerts@labodenayer.be
From: George Tannahill
George.Tannahill@fcc.gov
Date: April 03, 2020

Test Firm Name: Laboratoria De Nayer
Designation Number: BE0002
Test Firm Registration Number: 963303

Subject: **FCC recognition of accreditation for Laboratoria De Nayer**

We have been notified by SPF Economie, PME, Classes moyennes et Energie that Laboratoria De Nayer has been accredited as a testing laboratory.

At this time Laboratoria De Nayer is hereby recognized to perform compliance testing on equipment subject to the Commission's Declaration Of Conformity (DOC) and Certification rules for the following scope(s):

Unintentional Radiators - FCC Part 15, Subpart B
Industrial, Scientific, and Medical Equipment - FCC Part 18
Intentional Radiators - FCC Part 15 Subpart C

This recognition will expire upon expiration of the accreditation or notification of withdrawal of Commission's recognition.

Any questions about this recognition should be submitted as an inquiry to the FCC Knowledge Database at www.fcc.gov/kdb.