

ISED CABid: ES1909

Test report No:
 NIE: 67050REM.002A2

Test report

**FCC Rules and Regulations CFR 47, Part 15, Subpart B
 (10-1-19 Edition) & ICES-003 Issue 7 (October 2020)**

| | |
|---|---|
| (*) Identification of item tested | S7700 series Philips shaver with Bluetooth (S77xx). |
| (*) Trademark | Philips (or PHilips Norelco in the US) |
| (*) Model and /or type reference | S7700 series Tested model: S7783 |
| Other identification of the product | HW Version: 1.0 SW Version: 1711 FCC ID: 2AICSS77A IC: 21912-S77A |
| (*) Features | Bluetooth 5.1 |
| Manufacturer | Philips Consumer Lifestyle B.V. Tussendiepen 4 9206 AD Drachten, The Netherlands. |
| Test method requested, standard | FCC Rules and Regulations CFR 47, Part 15, Subpart B (10-1-19 Edition) & ICES-003 Issue 7 (October 2020) |
| Summary | IN COMPLIANCE |
| Approved by (name / position & signature) | Rafael López EMC Consumer & RF Lab. Manager |
| Date of issue | 2021-10-25 |
| Report template No | FDT08_23 (*) "Data provided by the client" |

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Acronyms

| Acronym ID | Acronym Description |
|------------|-----------------------------------|
| Avg | Radiated Average Level |
| Az | Azimuth |
| Code | EMC Test Code |
| Freq | Frequency |
| Freq Rng | Frequency Range |
| H | Height |
| Line | Conducted Emissions - Tested Line |
| MP | Measurement Point |
| MaxPeak | Radiated Maximum Peak Level |
| OM | Operation Mode |
| Pol | Polarization |
| QuasiPeak | Radiated Quasi Peak Level |
| S/ | Sample |
| V | Verdict |

Competences and guarantees

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DEKRA Testing and Certification S.A.U. is an FCC-recognized accredited testing laboratory with the appropriate scope of accreditation that covers the performed tests in this report.

DEKRA Testing and Certification S.A.U. is an ISED-recognized accredited testing laboratory, CABid: ES1909, with the appropriate scope of accreditation that covers the performed tests in this report.

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Uncertainty

Uncertainty (factor $k=2$) was calculated according to the DEKRA Testing and Certification S.A.U. internal document PODT000.

The total uncertainty of the measurement system for the measured conducted disturbance characteristics of EUT from 150 kHz to 30 MHz is $l = \pm 3,9$ dB for quasi-peak measurements, $l = \pm 3,2$ dB for peak measurements ($k = 2$).

The total uncertainty of the measurement system for the measured radio disturbance characteristics of EUT from 30 MHz to 1000 MHz is $l = \pm 4,9$ dB for quasi-peak measurements, $l = \pm 4,6$ dB for peak measurements ($k= 2$).

The total uncertainty of the measurement system for the measured radio disturbance characteristics of EUT from 1000 MHz to 12.75 GHz is $l = \pm 2,6$ dB for peaks and average measurements ($k = 2$).

Data provided by the client

The following data has been provided by the client:

1. Information relating to the description of the sample ("Identification of the item tested", "Trademark", "Model and/or type reference tested")

The sample consists of a Bluetooth connected shaver.

DEKRA Testing and Certification S.A.U. declines any responsibility with respect to the information provided by the client and that may affect the validity of results.

Usage of samples

Samples under test have been selected by: The client.

| Id | Control Number | Description | Model | Serial N° | Date of Reception | Application |
|------|----------------|--|-------|-----------|-------------------|--------------------|
| S/01 | 67050_01 | S7700 series Philips shaver with Bluetooth (S77xx) | S7783 | --- | 2021-02-01 | Element Under Test |
| | 67050_04 | AC/DC Adapter | --- | --- | 2021-02-01 | Element Under Test |

Notes referenced to samples during the project.

| Id | Note |
|----|------|
| | N/A |

Test sample description

Test Sample description (compulsory information for EMC and RF testing services)

| | | | | | | | |
|---|-------------------------------------|--------------------------------|----------------------|--------------|-----------------------------------|-----|-----|
| Ports..... : | Port name and description | Cable | | | | | |
| | | Specified max length [m] | Attached during test | Shielded | Coupled to patient ⁽³⁾ | | |
| | N/A | | | | | | |
| Supplementary information to the ports..... : | N/A | | | | | | |
| Rated power supply | Voltage and Frequency | | Reference poles | | | | |
| | | | L1 | L2 | L3 | N | PE |
| | <input checked="" type="checkbox"/> | AC: 110 Vac | [X] | [] | [] | [X] | [] |
| | <input checked="" type="checkbox"/> | DC: 3.6Vdc (Internal Battery) | | | | | |
| Rated Power | Not provided data | | | | | | |
| Clock frequencies..... : | Not provided data | | | | | | |
| Other parameters | Not provided data | | | | | | |
| Software version | 1711 | | | | | | |
| Hardware version | 1.0 | | | | | | |
| Dimensions in cm (W x H x D) | 46,72 mm X 138,98 mm x 53,33 mm | | | | | | |
| Mounting position | <input type="checkbox"/> | Table top equipment | | | | | |
| | <input type="checkbox"/> | Wall/Ceiling mounted equipment | | | | | |
| | <input type="checkbox"/> | Floor standing equipment | | | | | |
| | <input checked="" type="checkbox"/> | Hand-held equipment | | | | | |
| | <input type="checkbox"/> | Other: | | | | | |
| Modules/parts..... : | Module/parts of test item | | Type | Manufacturer | | | |
| | N/A | | | | | | |
| Accessories (not part of the test item) | Description | | Type | Manufacturer | | | |
| | N/A | | | | | | |
| Documents as provided by the applicant..... : | Description | | File name | Issue date | | | |
| | N/A | | | | | | |

⁽³⁾ Only for Medical Equipment

Identification of the client

Philips Consumer Lifestyle B.V.
Oliemolenstraat 5, 9203 ZN Drachten, The Netherlands.

Testing period and place

| | |
|----------------------|--|
| Test Location | DEKRA Testing and Certification S.A.U. |
| Date (start) | 2021-02-02 |
| Date (finish) | 2021-02-17 |

Document history

| Report number | Date | Description |
|----------------|------------|--|
| 67050REM.002 | 2021-04-12 | First release |
| 67050REM.002A1 | 2021-05-04 | This modification test report cancels and replaces the test report 67050REM.002. In the main page, the IC and FCC ID codes are corrected from FCC ID: 2AICSS77 IC: 21912-S77 by the correct codes: FCC ID: 2AICSS77a IC: 21912-S77a |
| 67050REM.002A2 | 2021-10-25 | Third edition. A typo in the FCC ID and IC numbers is corrected from FCC ID: 2AICSS77a IC: 21912-S77a to FCC ID: 2AICSS77A IC: 21912-S77A The Bluetooth version in the main page is corrected to Bluetooth 5.1. This reports cancels and replaces the previous version 67050REM.002A1 |

Environmental conditions

In the control chamber, the following limits were not exceeded during the test:

| | |
|--------------------------|------------------------------|
| Temperature | Min. = 15 °C Max. = 35 °C |
| Relative humidity | Min. = 20 % Max. = 75 % |

In the semianechoic chamber, the following limits were not exceeded during the test.

| | |
|--------------------------|------------------------------|
| Temperature | Min. = 15 °C Max. = 35 °C |
| Relative humidity | Min. = 20 % Max. = 75 % |

In the chamber for conducted measurements, the following limits were not exceeded during the test:

| | |
|--------------------------|------------------------------|
| Temperature | Min. = 15 °C Max. = 35 °C |
| Relative humidity | Min. = 20 % Max. = 35 % |

Remarks and comments

The tests have been performed by the technical personnel: Jaime Barranquero, Antonio Manuel Sánchez and Lorena Oviedo.

Testing verdicts

| | |
|----------------|-----|
| Fail | F |
| Inconclusive | I |
| Not applicable | N/A |
| Not measured | N/M |
| Pass | P |

List of equipment used during the test

| Control Number | Description | Model | Manufacturer | Next Calibration |
|----------------|--|-------------|-------------------------|------------------|
| 3258 | SONDA DE TEMPERATURA Y HUMEDAD RELATIVA | HUMIDIPROBE | PICO TECHNOLOGY | 2021-04-22 |
| 3545 | USB TEMPERATURE AND HUMIDITY SENSOR | HUMIDIPROBE | PICO TECHNOLOGY | 2021-04-22 |
| 4575 | ETHERNET TEMPERATURE AND HUMIDITY LOGGER | TR-702W | T&D | 2021-04-22 |
| 7769 | PREAMPLIFIER 30dB 500MHz-18GHz | BBV 9718 C | SCHWARZBECK | 2022-02-10 |
| 7817 | EMI TEST RECEIVER 2Hz-44GHz | ESW44 | ROHDE AND SCHWARZ | 2021-10-29 |
| 7826 | ULTRALOG ANTENNA 30MHz-6GHz | HL562E_UPG | ROHDE AND SCHWARZ | 2022-10-15 |
| 7853 | EMI RECEIVER 10Hz-30MHz | PMM 9010F | NARDA | 2021-10-30 |
| 7859 | THREE-PHASE ARTIFICIAL NETWORK 32A | PMM L3-32 | NARDA | 2021-11-20 |
| 8130 | SEMIANECHOIC ABSORBER LINED CHAMBER VI | P29419 | ALBATROSS | --- |
| 8134 | SHIELDED ROOM | P29419 | ALBATROSS PROJECTS GMBH | --- |

Summary

| Test Specification. | Requirement – Test case | Verdict | Remark |
|---|--|---------|--------|
| FCC 47 CFR Part 15B | Continuous conducted emission | Pass | --- |
| FCC 47 CFR Part 15B | Radiated emission. Electromagnetic field measure | Pass | --- |
| <u>Supplementary information and remarks:</u> None | | | |

Appendix A: Test results

Appendix A content

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Description of the operation modes

The operation modes described in this paragraph constitute a functionality of the sample under test for itself. Every operation mode takes a failure criteria for the immunity test that they were applying to it and a monitoring to guarantee performance of the same ones.

The operation modes used by the samples to which the present report refers, are shown in the following table:

| Id | Description |
|----|--|
| 01 | EUT ON. Charging battery. Bluetooth without communication established. Power supply: 110Vac. |
| 02 | EUT ON. Charging battery. Bluetooth ON with communication established. Power supply: 110 Vac. |

Test standards version applied

The product standards and test standards applied for each test cases are shown in the following table:

| Product Test Standard | Test standard | Requirement – Test case |
|---|-------------------|-------------------------------|
| FCC CFR 47, Part 15, Subpart B y C (10-1-19 Edition) Secs. 15.109 and 15.207 & ICES-003 Issue 7 (Oct 2020). | ANSI C63.4 (2014) | Radiated emission. |
| | ANSI C63.4 (2014) | Continuous conducted emission |

Test Cases Details

FCC 47 CFR Part 15B Continuous conducted emission

Limits of interference Class B

The applied limit for continuous conducted emissions in power leads in the frequency range 0,15 to 30 MHz, for Class B equipment is:

| Frequency range (MHz) | Limit (dBµV) | |
|--------------------------|--------------|---------|
| | Quasi-Peak | Average |
| 0,15 to 0,5 | 66 - 56 | 56 - 46 |
| 0,5 to 5 | 56 | 46 |
| 5 to 30 | 60 | 50 |

RESULTS

| ID | S/ | OM | Parameters | | | | V |
|----|----|----|------------|----------------|------|------------------------|---|
| | | | Code | Freq Rng (MHz) | Line | Single measured points | |
| 1 | 01 | 01 | CE01010N | [0.15, 30] | N | 10 | P |
| 2 | 01 | 01 | CE0101L1 | [0.15, 30] | L1 | 10 | P |
| 1 | 01 | 02 | CE02010N | [0.15, 30] | N | 10 | P |
| 2 | 01 | 02 | CE0201L1 | [0.15, 30] | L1 | 10 | P |

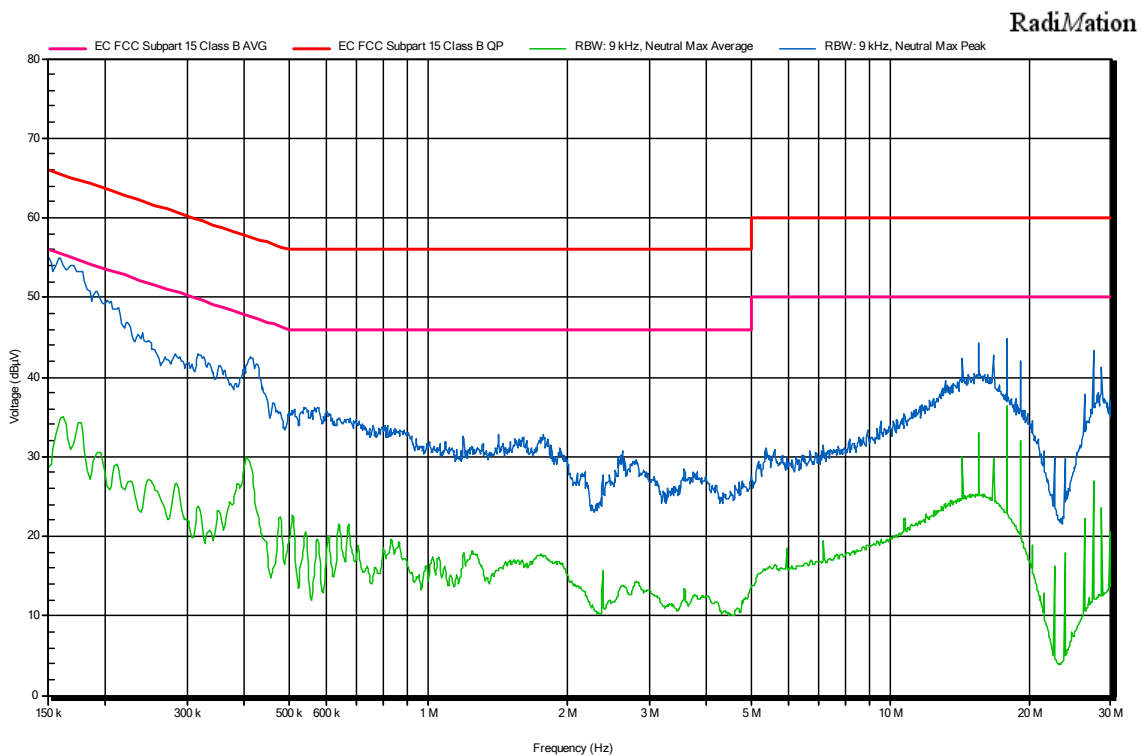
VERDICT

Pass

ATTACHMENTS

Project: 67050REM.002
 Company: PHILIPS CONSUMER LIFESTYLE B.V.
 Sample: 01
 Operation mode: 01
 Graphical code: CE0101_0N
 Description: EUT ON. Charging battery. Bluetooth without communication established. Power supply: 110 Vac. Neutral wire noise

Full Spectrum

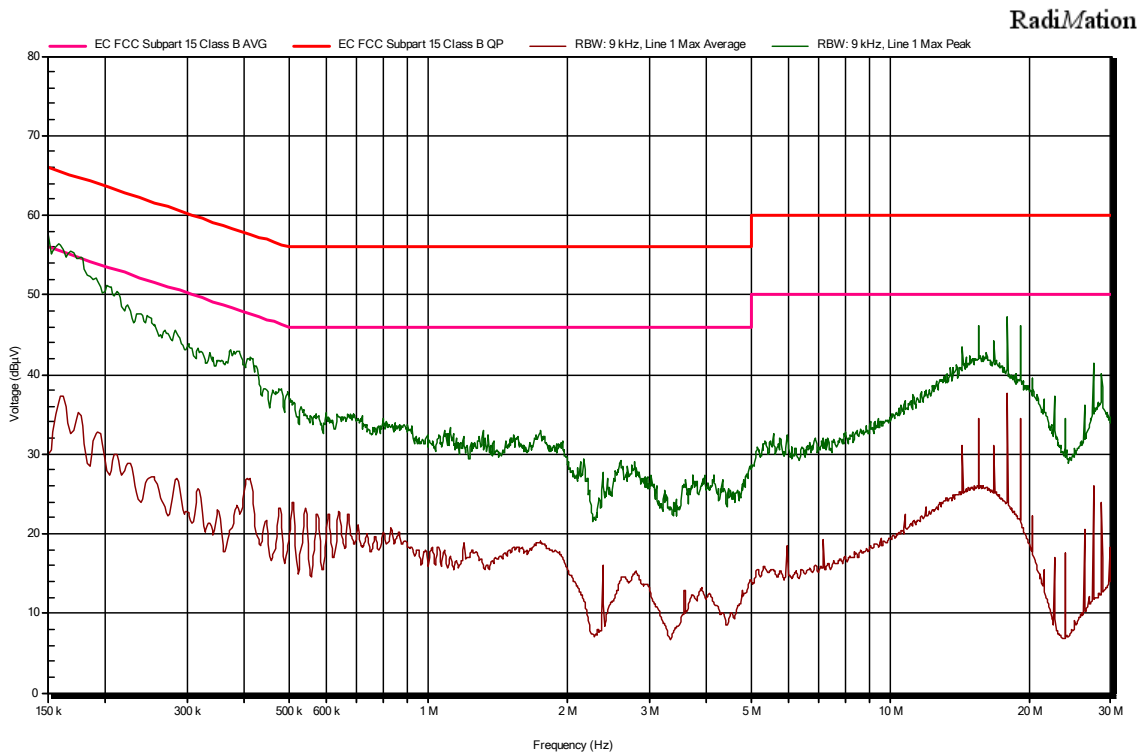


Final Result

| Frequency | Peak | Average |
|-------------|-----------|-----------|
| 150 kHz | 55,1 dBµV | 28,7 dBµV |
| 250,189 kHz | 44,3 dBµV | 27 dBµV |
| 284,949 kHz | 42,5 dBµV | 26,5 dBµV |
| 411,719 kHz | 42,4 dBµV | 29 dBµV |
| 507,819 kHz | 35,3 dBµV | 22,6 dBµV |
| 540,533 kHz | 36,2 dBµV | 20,5 dBµV |
| 15,489 MHz | 44,2 dBµV | 32,9 dBµV |
| 16,679 MHz | 42,7 dBµV | 29,9 dBµV |
| 17,871 MHz | 44,7 dBµV | 36,3 dBµV |
| 27,401 MHz | 42,7 dBµV | 26,9 dBµV |

Project: 67050REM.002
 Company: PHILIPS CONSUMER LIFESTYLE B.V.
 Sample: 01
 Operation mode: 01
 Graphical code: CE0101_L1
 Description: EUT ON. Charging battery. Bluetooth without communication established. Power supply: 110 Vac. Phase wire noise

Full Spectrum



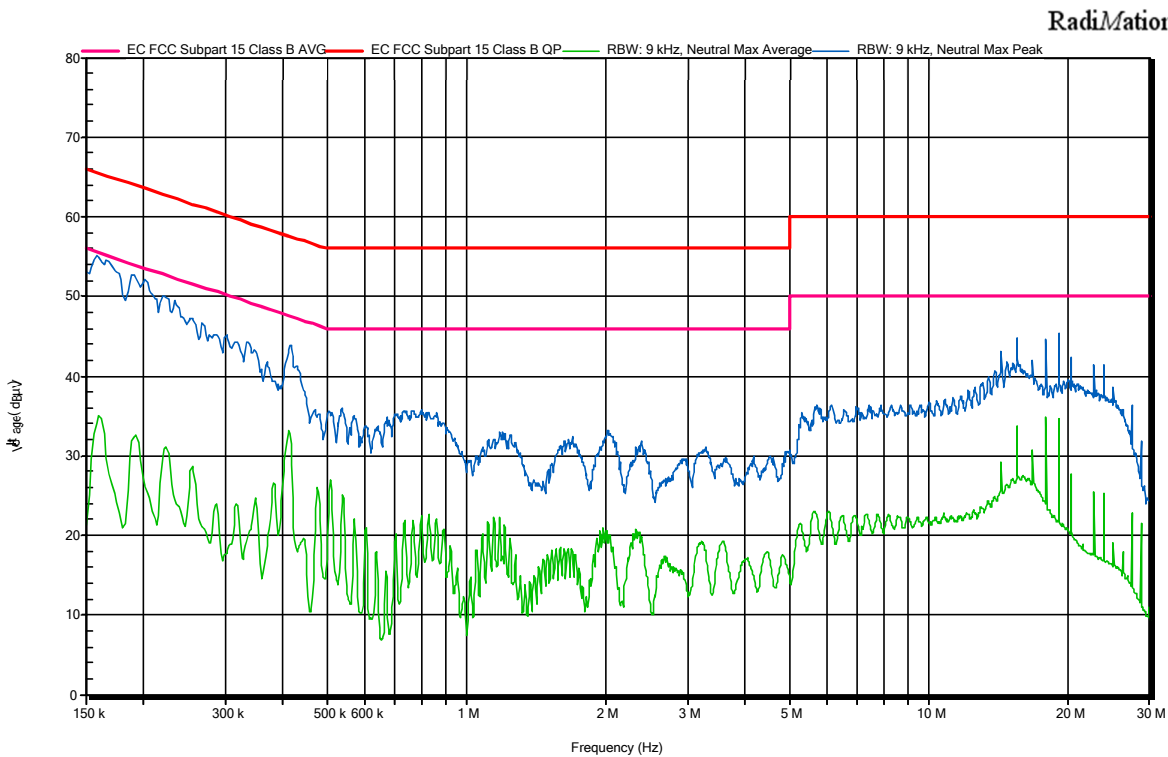
Final_Result

| Frequency | Peak | Average |
|-------------|-----------|-----------|
| 150 kHz | 57,5 dBµV | 29,9 dBµV |
| 284,949 kHz | 45,2 dBµV | 26,9 dBµV |
| 317,664 kHz | 43,2 dBµV | 25,7 dBµV |
| 407,629 kHz | 42 dBµV | 26,8 dBµV |
| 475,104 kHz | 38,2 dBµV | 23,2 dBµV |
| 507,819 kHz | 36,1 dBµV | 23,9 dBµV |
| 15,495 MHz | 46 dBµV | 34,5 dBµV |
| 16,687 MHz | 43,8 dBµV | 31 dBµV |
| 17,881 MHz | 47,2 dBµV | 37,6 dBµV |
| 27,416 MHz | 41 dBµV | 26,1 dBµV |

Project: 67050REM.002
 Company: PHILIPS
 Sample: 01
 Operation mode: 02
 Graphical code: CE0102_0N
 Description: EUT ON. Charging battery. Bluetooth ON with communication established. Power Supply: 110 Vac. Neutral wire noise.

Verdict: Pass

Full Spectrum



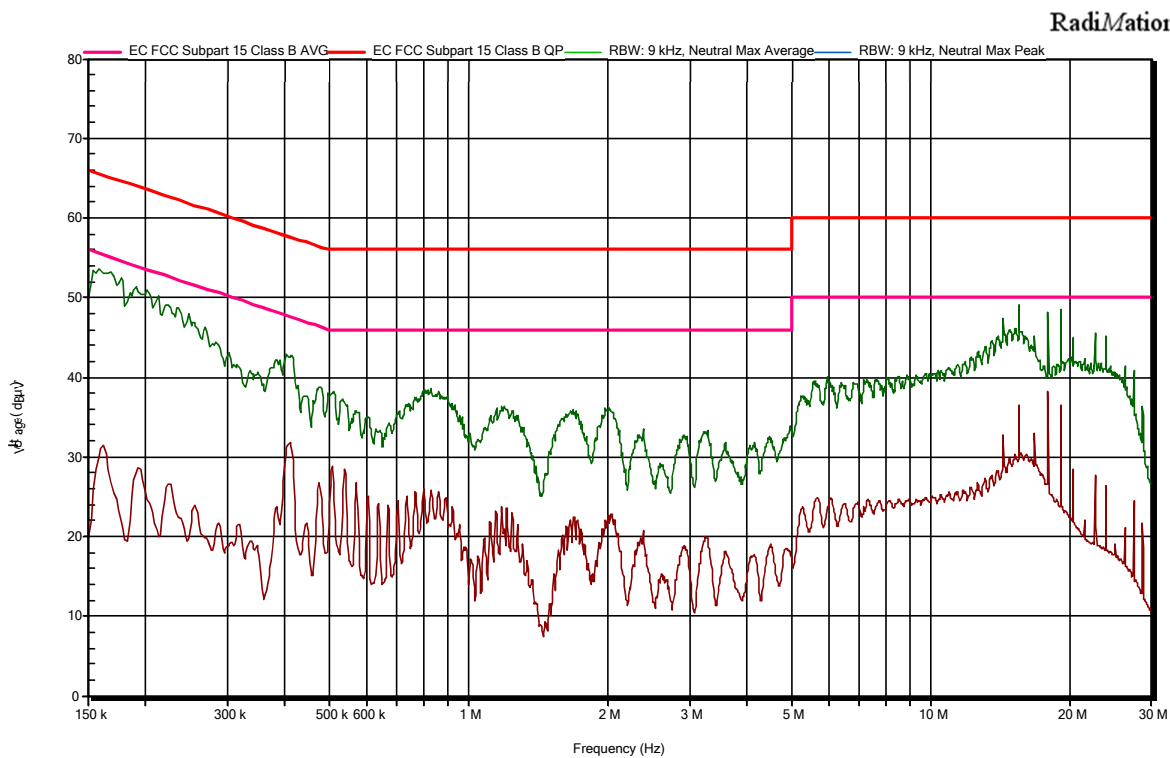
Final Result

| Frequency | Peak | Average | Average Limit |
|-------------|-----------|-----------|---------------|
| 160,223 kHz | 54,9 dBµV | 35 dBµV | 55,5 dBµV |
| 192,938 kHz | 52,3 dBµV | 32,6 dBµV | 53,9 dBµV |
| 223,608 kHz | 49,9 dBµV | 31 dBµV | 52,7 dBµV |
| 254,279 kHz | 47,3 dBµV | 28,6 dBµV | 51,6 dBµV |
| 284,949 kHz | 45,2 dBµV | 23,8 dBµV | 50,7 dBµV |
| 317,664 kHz | 44,3 dBµV | 24 dBµV | 49,8 dBµV |
| 413,763 kHz | 43,8 dBµV | 32,8 dBµV | 47,6 dBµV |
| 15,506 MHz | 44,9 dBµV | 33,6 dBµV | 50 dBµV |
| 19,086 MHz | 45,3 dBµV | 34,6 dBµV | 50 dBµV |
| 20,278 MHz | 42,4 dBµV | 27,6 dBµV | 50 dBµV |

Project: 67050REM.002
 Company: PHILIPS
 Sample: 01
 Operation mode: 02
 Graphical code: CE0102_L1
 Description: EUT ON. Charging battery. Bluetooth ON with communication established. Power Supply: 110 Vac. Phase wire noise.

Verdict: Pass

Full Spectrum



Final Result

| Frequency | Peak | Average | Average Limit |
|-------------|-----------|-----------|---------------|
| 160,223 kHz | 53,5 dBµV | 31,2 dBµV | 55,5 dBµV |
| 192,938 kHz | 50,8 dBµV | 28,6 dBµV | 53,9 dBµV |
| 225,653 kHz | 48,7 dBµV | 26,5 dBµV | 52,6 dBµV |
| 407,629 kHz | 42,5 dBµV | 31,7 dBµV | 47,7 dBµV |
| 13,514 MHz | 44,6 dBµV | 27,5 dBµV | 50 dBµV |
| 15,497 MHz | 48,6 dBµV | 36,5 dBµV | 50 dBµV |
| 16,689 MHz | 45,1 dBµV | 33 dBµV | 50 dBµV |
| 19,073 MHz | 48,4 dBµV | 36,6 dBµV | 50 dBµV |
| 20,266 MHz | 44,6 dBµV | 28,5 dBµV | 50 dBµV |
| 22,648 MHz | 45,2 dBµV | 27,5 dBµV | 50 dBµV |

Radiated emission. Electromagnetic field measure

Limits of interference Class B

The applied limit for radiated emissions, 3 m distance, according with the requirements of FCC Rules and Regulations 47 CFR Part 15, Subpart B (10-1-19 Edition), Secs. 15.109 & ICES-003 Issue 7 (Updated 10-2020)

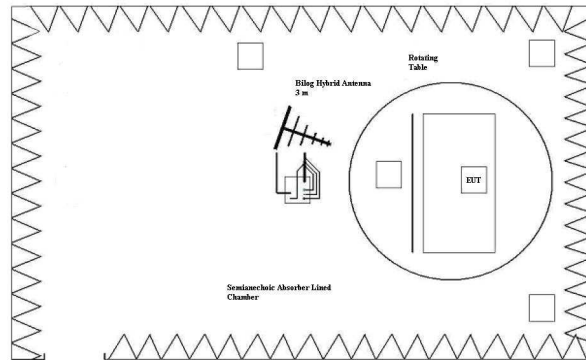
| Frequency of emission (MHz) | Field strength limit (microvolt/meter) (QuasiPeak Detector) | ICES-003 Issue 7 Field strength (dBµV/m) |
|-----------------------------|--|---|
| 30-88 | 100 | 40 |
| 88-216 | 150 | 43.5 |
| 216-230 | 200 | 46 |
| 230-960 | 200 | 47 |
| Above 960 | 500 | 54 |

*Above 1GHz, the limit is defined for an AVG detector.

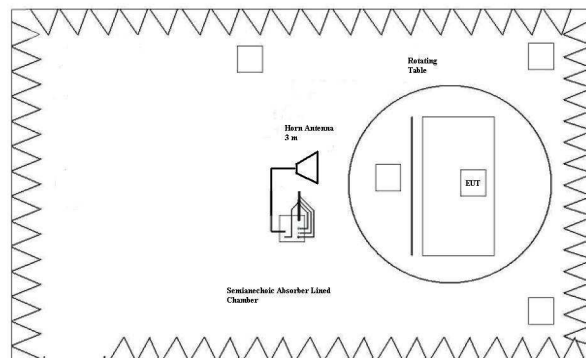
Table 3: Required highest measurement frequency for radiated emission

| Highest internal Frequency (F_x) | Highest measurement Frequency (F_M) |
|---|--|
| $F_x \leq 108$ MHz | 1 GHz |
| 108 MHz $< F_x \leq 500$ MHz | 2 GHz |
| 500 MHz $< F_x \leq 1$ GHz | 5 GHz |
| $F_x > 1$ GHz | $5 \times F_x$ up to a maximum of 40 GHz |

* F_x is the highest fundamental frequency generated and/or used in the ITE or digital apparatus under test.



Setup for measurements < 1GHz.



Setup for measurements > 1GHz.

RESULTS

| REmmnnRR | Description | Result |
|----------|---------------------------|--------|
| RE0101LR | Range: 30 MHz - 1000 MHz. | P |
| RE0101HR | Range: 1 GHz – 17 GHz. | P |

REmmnnRR: **RE**: Radiated Emission; **mm**: Sample number; **nn**: Operation mode; **RR**: Measurement range.

According to FCC 47 CFR Part 15B / ICES-003 Issue 7, this measurement is only needed up to the fifth harmonic of the internal working frequency.

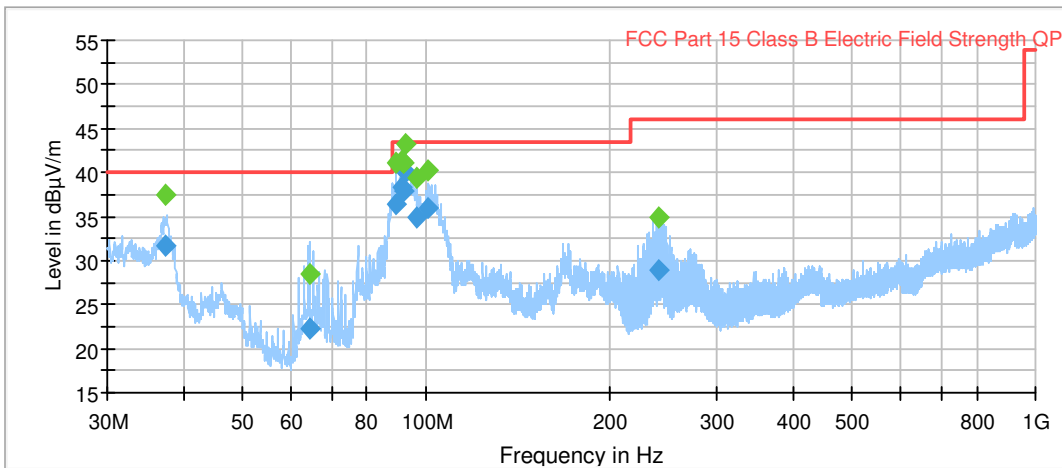
VERDICT

Pass

ATTACHMENTS

Project: 67050REM.002
 Company: Philips Consumer Lifestyle
 Sample: 01
 Operation mode: 01
 Graphical code: RE0101LR
 Description: EUT ON. Charging battery. Bluetooth without communication established. Power supply: 110 Vac.
 Verdict: Pass

Full Spectrum



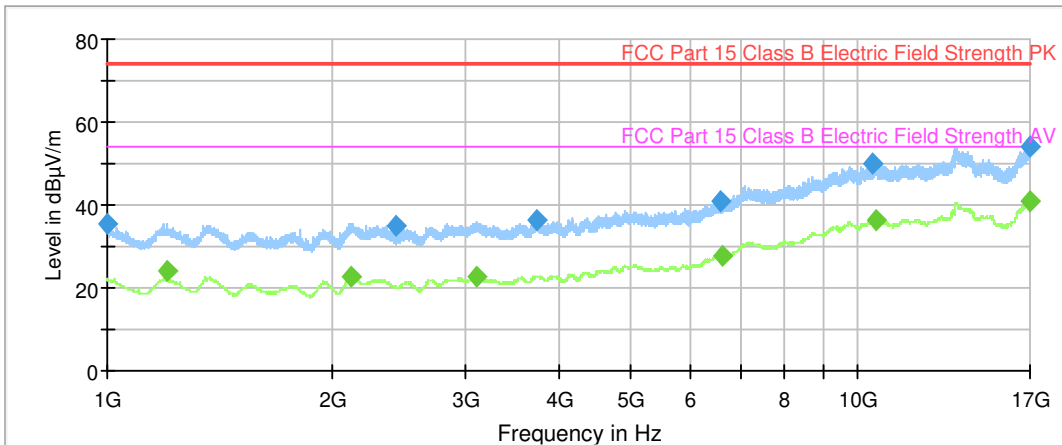
◆ Preview Result 1-PK+ Final_Result QPK
— FCC Part 15 Class B Electric Field Strength QP
◆ Final_Result PK+

Final Result

| Frequency (MHz) | QuasiPeak (dBµV/m) | MaxPeak (dBµV/m) | Height (cm) | Pol | Azimuth (deg) |
|-----------------|--------------------|------------------|-------------|-----|---------------|
| 37.396000 | --- | 37.50 | 100.0 | V | 55.0 |
| 37.396000 | 31.65 | --- | 100.0 | V | 55.0 |
| 64.385000 | --- | 28.47 | 152.0 | V | 15.0 |
| 64.385000 | 22.30 | --- | 152.0 | V | 15.0 |
| 89.191000 | 36.37 | --- | 100.0 | V | 316.0 |
| 89.191000 | --- | 41.11 | 100.0 | V | 316.0 |
| 91.498000 | 38.29 | --- | 100.0 | V | 326.0 |
| 91.498000 | --- | 41.27 | 100.0 | V | 326.0 |
| 91.982000 | --- | 41.07 | 105.0 | V | 332.0 |
| 91.982000 | 37.84 | --- | 105.0 | V | 332.0 |
| 92.783000 | --- | 43.32 | 107.0 | V | 333.0 |
| 92.783000 | 39.95 | --- | 107.0 | V | 333.0 |
| 96.471000 | --- | 39.45 | 106.0 | V | 310.0 |
| 96.471000 | 34.81 | --- | 106.0 | V | 310.0 |
| 100.831000 | 36.02 | --- | 105.0 | V | 336.0 |
| 100.831000 | --- | 40.26 | 105.0 | V | 336.0 |
| 240.312000 | 28.91 | --- | 151.0 | H | 1.0 |
| 240.312000 | --- | 35.00 | 151.0 | H | 1.0 |

Project: 67050REM.002
 Company: Philips Consumer Lifestyle
 Sample: 01
 Operation mode: 01
 Graphical code: RE0101HR
 Description: EUT ON. Charging battery. Bluetooth without communication established. Power supply: 110 Vac.
 Verdict: Passed

Full Spectrum



—◆ Preview Result 2-AVG
—◆ FCC Part 15 Class B Electric Field Strength PK
—◆ Final_Result PK+

—◆ Preview Result 1-PK+
—◆ FCC Part 15 Class B Electric Field Strength AV
—◆ Final_Result AVG

Final Result

| Frequency (MHz) | MaxPeak (dBµV/m) | Average (dBµV/m) | Limit (dBµV/m) | Margin (dB) |
|-----------------|------------------|------------------|----------------|-------------|
| 1002.000000 | 35.34 | --- | 73.97 | 38.63 |
| 1200.000000 | --- | 23.92 | 53.97 | 30.05 |
| 2117.200000 | --- | 22.62 | 53.97 | 31.35 |
| 2424.000000 | 34.84 | --- | 73.97 | 29.13 |
| 3118.000000 | --- | 22.95 | 53.97 | 31.02 |
| 3744.800000 | 36.21 | --- | 73.97 | 37.76 |
| 6586.800000 | 41.12 | --- | 73.97 | 32.85 |
| 6609.200000 | --- | 27.75 | 53.97 | 26.22 |
| 10462.800000 | 49.81 | --- | 73.97 | 24.16 |
| 10597.200000 | --- | 36.39 | 53.97 | 17.58 |
| 16955.600000 | 54.08 | --- | 73.97 | 19.89 |
| 16992.400000 | --- | 40.74 | 53.97 | 13.23 |