

**Owner of product:**

Company:

**Autovice A/S**

Address:

Roholmsvej 12 A  
2620 Albertslund  
Denmark**Manufacturer:**

Company:

**CB-Svendsen A/S**

Address:

Kirke Værløsevej 22-24  
3500 Værløse  
Denmark**Hereby declare that****Product:**

Product name: oono V2

Serial number: NA

Supply: internal battery

Year: 2018

27/09-2018

Date

A handwritten signature in blue ink, appearing to read 'Lars Halling'.

Signature

Lars Halling  
Manager of R&D

27/09-2018

Date

A handwritten signature in brown ink, appearing to read 'Jesper A. Sass'.

Signature

Jesper A. Sass  
R&D Engineer

**Is in conformity with:****Low Voltage Directive 2014/35/EU****EMC DIRECTIVE 2014/30/EU****EN55011:2009, Industrial, scientific and medical equipment - Radio-frequency disturbance characteristics - Limits and methods of measurement****EN 61000-4-2, Electromagnetic compatibility (EMC)- Part 4-2: Testing and measurement techniques - Electrostatic discharge immunity test****EN 61000-4-3, Electromagnetic compatibility (EMC)- Part 4-3: Testing and measurement techniques - Radiated, radio-frequency, Electromagnetic field immunity test****See CE Declaration for BLUETOOTH MODULE. Issued by Nordic Semiconductor**

## Test Report

Company: <b>Autovice A/S</b>	Product description: <b>oono V2</b>	CBS job number: 266238
Test performed by: <b>Jesper A. Sass</b> Date: <b>27-09-2018</b>	Final result of measurement: <b>PASS</b>	

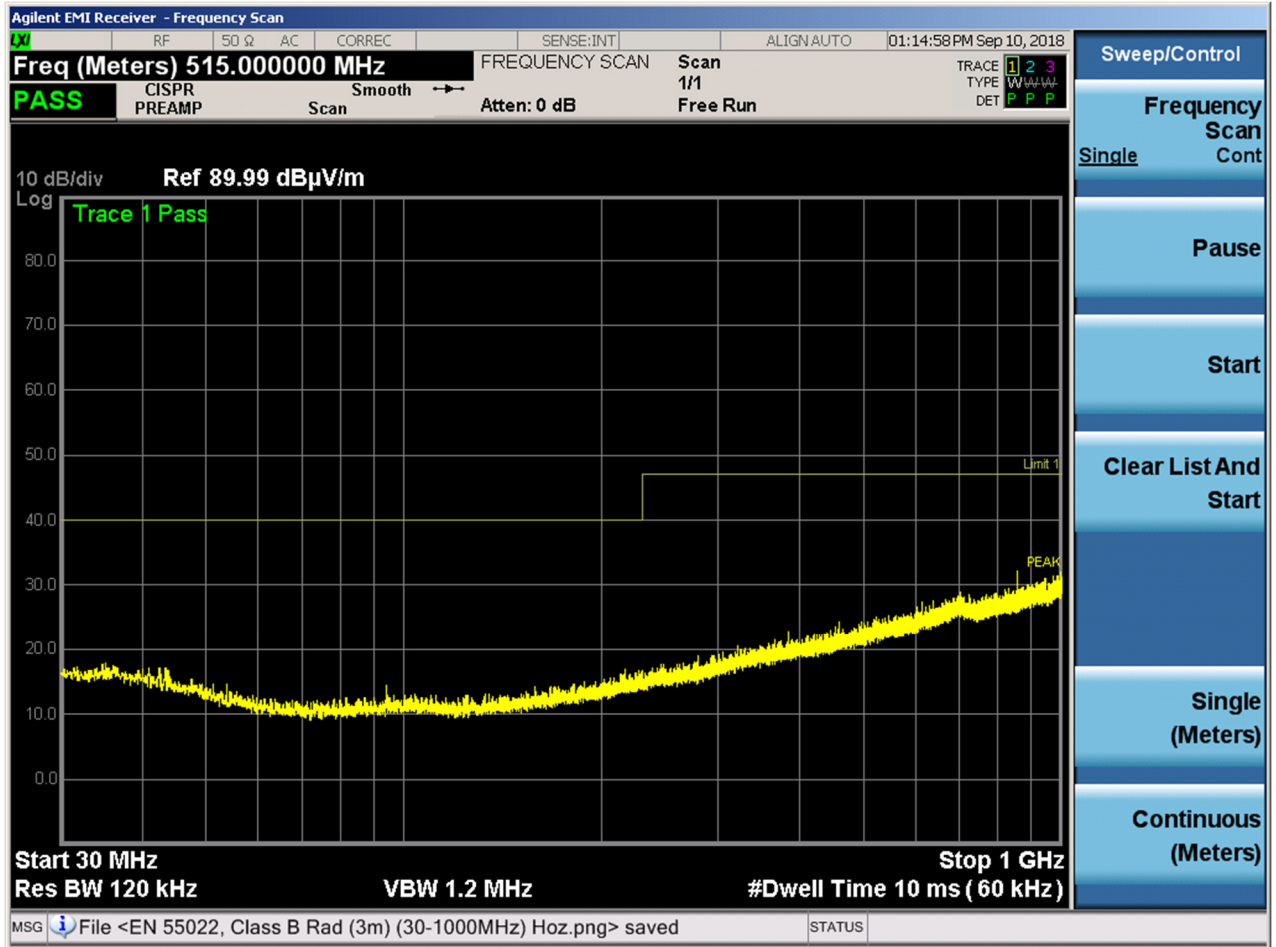
Measurement Type:	Standard used:	Result of measurement:
<b>Ant. Horizontal.</b>	<b>EN 55032:2015 Radiated, 30MHz-1000MHz</b>	<b>PASSED</b>
<b>Ant. Vertical.</b>	<b>EN 55032:2015 Radiated, 30MHz-1000MHz</b>	<b>PASSED</b>
<b>RF FIELDS</b>	<b>EN 61000-4-3:2006 Level 1: 80MHz-1000MHz 3V/m, 80%, 1kHz, AM</b>	<b>PASSED</b>
<b>ELECTROSTATIC DISCHARGE ESD</b>	<b>EN 61000-4-2 Level 3 6kV CONTACT 8kV AIR</b>	<b>PASSED</b>

## PICTURE OF TESTED UNIT

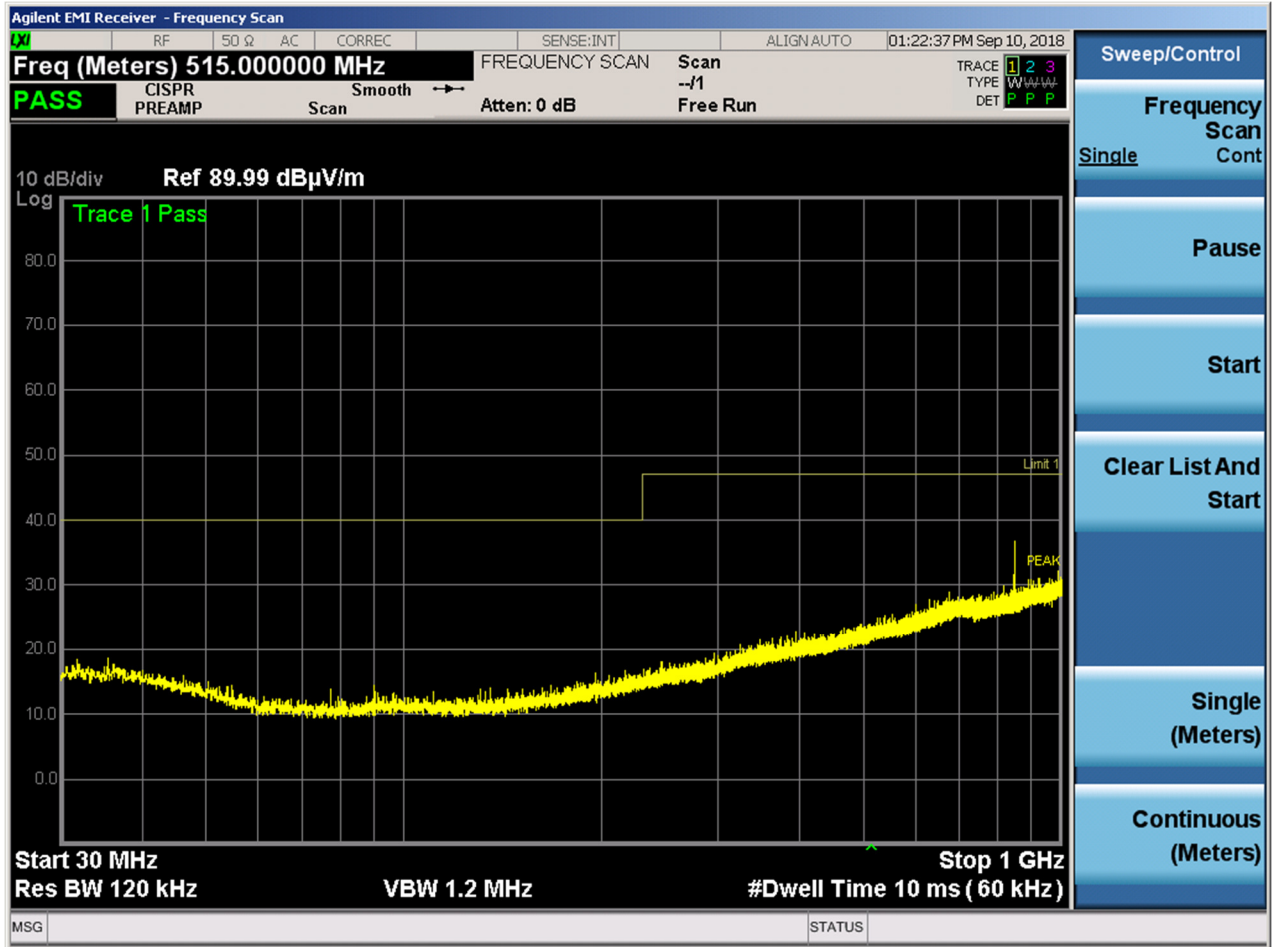
**Low Voltage Directive 2014/35/EU**

No high voltage in DUT, maximum voltage is 3volt

**EN 55032:2015 Radiated, 30MHz-1000MHz Ant. Horizontal. Active DUT**



**EN 55032:2015 Radiated, 30MHz-1000MHz Ant. Vertical Active DUT**



**EN 55032:2015 Radiated, 30MHz-1000MHz Ant. Horizontal**



EN 61000-4-3

RF FIELDS 30MHz-1GHz, 3V/m, 80%, mod 1kHz, AM.



**Antenna #2 Cavity**



EN 61000-4-2

ESD 8KV AIR DISCHARGE 4KV CONTACT DISCHARGE





**Equipment used:**Analyzer:

- Manufacturer: Agilent CXA signal analyzer.
- Model: N9000A-507.
- SW ver: A.08.55.
- EMI SW: W6141A-2FP, 1.3.50021.19558.
- SN: CBS-I-0344

Antenna #1:

- Function: Receive.
- Manufacturer: EMCO.
- Model: 3142.
- Type: Biconilog 26-2000 MHz.
- SN: 9604-1037/CBS-I-211

Antenna #2 Cavity:

- Function: Irradiate.
- Manufacturer: Amplifier Research
- Model: AT2000
- Type: 30-1000 MHz.
- SN: 16742/CBS-I-210

RF Amplifier Radiated:

- Manufacturer: Amplifier Research
- Model: 10W1000A 10W 500kHz to 1000MHz
- SN: CBS-I-204

Cables:

- Irradiate: 10m BNC RG58
- Radiated: 10m AIRCOM PLUS Type-N 30-1000MHz.

RF Signal Generator: Radiated :

- Manufacturer: Agilent
- Model: 8648B 9KHz-2000MHz
- SN: CBS-I-203

Fieldmeter:

- Manufacturer: Chauvin Arnoux
- Model: C.A 43, 100kHz to 2.5GHz, 0.1 to 10V/m +/-0.5V/m
- SN: CBS-I-200

Static Discharge Simulator (ESD Gun):

- Manufacturer: Schaffner
- Model: NSG 430
- SN: 1023/CBS-I-186