



- The RvA is a signatory to the EA MLA.
- The RvA is a signatory to the ILAC MRA.
- The RvA is a signatory to the IAF MLA.
- FCC Registration Number: NL0002 / 375449
- ISED CABid: NL0003

Test report No:  
2291293.0505A-RSM

## Test Report

### USA FCC Part 15.209

### CANADA RSS-Gen, RSS-210

|                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|-------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| (*) Identification of item tested         | Manure Cleaning Robots                                                                                                                                                                                                                                                                                                                                                                                                           |
| (*) Trademark                             | JOZ B.V.                                                                                                                                                                                                                                                                                                                                                                                                                         |
| (*) Model and /or type reference          | Nano                                                                                                                                                                                                                                                                                                                                                                                                                             |
| (*) Features                              | RFID 134 kHz and Zigbee 2.4 GHz                                                                                                                                                                                                                                                                                                                                                                                                  |
| Other identification of the product       | FCC ID: 2BGQ2-ROBOTS<br>IC: 32602ROBOTS<br>Contains FCC MCQ-XBS2C<br>Contains IC:1846A-XBS2C                                                                                                                                                                                                                                                                                                                                     |
| (*) Derived model(s)                      | N/A                                                                                                                                                                                                                                                                                                                                                                                                                              |
| (*) Applicant's name / address            | JOZ B.V. - Industrieweg 5, 1617KK, Westwoud, The Netherlands                                                                                                                                                                                                                                                                                                                                                                     |
| Test method requested, standard           | USA FCC Part 15.209 (10-1-24) Edition: Radiated emission limits; general requirements.<br>CANADA RSS-210 Issue 11 (June 2024). Licence-Exempt Radio Apparatus: Category I Equipment.<br>CANADA RSS-Gen Issue 5 (April 2018), Amendment 1 (March 2019) and Amendment 2 (February 2021).<br>ANSI C63.10-2020+Cor. 1-2023+C63.10a-2024 + Errata to C63.10a-2024:American National Standard for Testing Unlicensed Wireless Devices. |
| Verdict Summary                           | IN COMPLIANCE                                                                                                                                                                                                                                                                                                                                                                                                                    |
| Tested by (name / position & signature)   | Alberto Serrano Criado<br>Technical Professional EMC & Wireless<br>Supervised by Jose Carlos Luque<br>Technical Professional EMC & Wireless                                                                                                                                                                                                                                                                                      |
| Approved by (name / position & signature) | Sedat Eser<br>Technical Professional EMC/Wireless                                                                                                                                                                                                                                                                                                                                                                                |
| Date of issue                             | 2026-01-14                                                                                                                                                                                                                                                                                                                                                                                                                       |
| Report template No                        | TRF_RSM_FCC R1.0<br>(*) "Data provided by the applicant"                                                                                                                                                                                                                                                                                                                                                                         |

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## COMPETENCES AND GUARANTEES

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The DEKRA is a testing laboratory competent to carry out the tests described in this report.

In order to assure the traceability to other national and international laboratories, DEKRA has a calibration and maintenance program for its measurement equipment.

DEKRA guarantees the reliability of the data presented in this report, which is the result of the measurements and the tests performed to the item under test on the date and under the conditions stated in the report and it is based on the knowledge and technical facilities available at DEKRA at the time of performance of the test.

DEKRA is liable to the client for the maintenance of the confidentiality of all information related to the item under test and the results of the test.

The results presented in this Test Report apply only to the particular item under test established in this document.

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## GENERAL CONDITIONS

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1. This report is only referred to the item that has undergone the test.
2. This report does not constitute or imply on its own an approval of the product by the Certification Bodies or Competent Authorities.
3. This document is only valid if complete; no partial reproduction can be made without previous written permission of DEKRA.
4. This test report cannot be used partially or in full for publicity and/or promotional purposes without previous written permission of DEKRA.

## UNCERTAINTY

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Uncertainties have been calculated according to the DEKRA internal document AM#2224. The reported expanded uncertainties are based on a standard uncertainty multiplied by a coverage factor of  $k=2$ , providing a level of confidence of approximately 95%. Refer to the Annex 1 for further information.

## ENVIRONMENTAL CONDITIONS

The climatic conditions during the tests are within the limits specified by the manufacturer for the operation of the EUT and the test equipment. The climatic conditions during the tests were within the following limits:

|                       |                  |
|-----------------------|------------------|
| Ambient temperature   | 15 °C – 35 °C    |
| Relative Humidity air | 30% - 60%        |
| Atmospheric pressure  | 86 kPa – 106 kPa |

If explicitly required in the basic standard or applied product / product family standard the climatic values are recorded and documented separately in this test report.

## POSSIBLE TEST CASE VERDICTS

|                                         |                 |
|-----------------------------------------|-----------------|
| Test case does not apply to test object | N/A             |
| Test object does meet requirement       | P (Pass) / PASS |
| Test object does not meet requirement   | F (Fail) / FAIL |
| Not measured                            | N/M             |

## DEFINITION OF SYMBOLS USED IN THIS TEST REPORT

|                                                                                                                                        |                          |           |                                               |
|----------------------------------------------------------------------------------------------------------------------------------------|--------------------------|-----------|-----------------------------------------------|
| <input checked="" type="checkbox"/> Indicates that the listed condition, standard or equipment is applicable for this report/test/EUT. |                          |           |                                               |
| <input type="checkbox"/> Indicates that the listed condition, standard or equipment is not applicable for this report/test/EUT.        |                          |           |                                               |
| Decimal separator used in this report                                                                                                  | <input type="checkbox"/> | Comma (,) | <input checked="" type="checkbox"/> Point (.) |

## ABBREVIATIONS

For the purposes of the present document, the following abbreviations apply:

|      |                          |
|------|--------------------------|
| EUT  | : Equipment Under Test   |
| DUT  | : Device Under Test      |
| QP   | : Quasi-Peak             |
| PK   | : Peak                   |
| AV   | : Average                |
| SAC  | : Semi-Anechoic Chamber  |
| OATS | : Open Area Test Site    |
| RBW  | : Resolution Bandwidth   |
| VBW  | : Video Bandwidth        |
| Tx   | : Transmitter            |
| Rx   | : Receiver               |
| N/A  | : Not Applicable         |
| N/M  | : Not Measured           |
| RGP  | : Reference Ground Plane |
| TX   | : Transmission           |
| RX   | : Reception              |

## DATA PROVIDED BY THE APPLICANT

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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" and Features).

DEKRA Certification B.V. declines any responsibility with respect to the information provided by the applicant and that may affect the validity of results.

## DOCUMENT HISTORY

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| Report nr.        | Date       | Description                                                                                                                                                                                        |
|-------------------|------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2291293.0505-RSM  | 2026-12-18 | First release.                                                                                                                                                                                     |
| 2291293.0505A-RSM | 2026-01-14 | Second release. . It was updated the versions of ANSI C63.10 to the last versions. This revision of the test report cancels and replaces the test report with a reference number 2291293.0505-RSM. |
|                   |            |                                                                                                                                                                                                    |

## CONCLUSION, REMARKS AND COMMENTS

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The equipment under test (EUT) does meet the requirements of the stated standard(s)/test(s).

# 1 GENERAL INFORMATION

## 1.1 General Description of the Item(s)

|                               |                                                   |
|-------------------------------|---------------------------------------------------|
| Description of the item.....: | Manure cleaning Robots                            |
| Model / Type number .....     | NANO                                              |
| Reference number .....        | 500010041                                         |
| Trademark .....               | JOZ B.V.                                          |
| Manufacturer.....:            | JOZ B.V.                                          |
| Address .....                 | Industrieweg 5, 1617KK, Westwoud, The Netherlands |

|                                     |                              |
|-------------------------------------|------------------------------|
| Operating frequency range(s) – Tx : | RFID: 134.6 kHz              |
| Operating frequency range(s) – Rx : | RFID: 134.6 kHz              |
| Type of Modulation.....:            | RFID: Unmodulated sinus wave |
| Number of channel.....:             | RFID: 1                      |
| Antenna type.....:                  | RFID: Loop antenna           |
| Antenna gain.....:                  | RFID : 1.5 dBi               |

| Rated power supply.....:           | Voltage and Frequency               |                                                                            | Power connection type    |                          |                          |                          |                          |
|------------------------------------|-------------------------------------|----------------------------------------------------------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
|                                    |                                     |                                                                            | L1                       | L2                       | L3                       | N                        | PE                       |
|                                    | <input type="checkbox"/>            | AC:                                                                        | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
|                                    | <input type="checkbox"/>            | DC:                                                                        |                          |                          |                          |                          |                          |
|                                    | <input checked="" type="checkbox"/> | Battery: 2x12V 110Ah AgM series 24Volts, 2x12V 80Ah Lead carbon series 24V |                          |                          |                          |                          |                          |
| Rated Power .....                  | 0.8 kW                              |                                                                            |                          |                          |                          |                          |                          |
| Clock frequencies.....:            | 24 MHz                              |                                                                            |                          |                          |                          |                          |                          |
| Other parameters.....:             | RFID 134 kHz, Zigbee 2.4 GHz        |                                                                            |                          |                          |                          |                          |                          |
| Software version .....             | 3.5.1239                            |                                                                            |                          |                          |                          |                          |                          |
| Hardware version.....:             | V8.3                                |                                                                            |                          |                          |                          |                          |                          |
| Dimensions in cm (W x H x D).....: | 110 x 70 x 65                       |                                                                            |                          |                          |                          |                          |                          |
| Mounting position.....:            | <input type="checkbox"/>            | Table top equipment                                                        |                          |                          |                          |                          |                          |
|                                    | <input type="checkbox"/>            | Wall/Ceiling mounted equipment                                             |                          |                          |                          |                          |                          |
|                                    | <input checked="" type="checkbox"/> | Floor standing equipment                                                   |                          |                          |                          |                          |                          |
|                                    | <input type="checkbox"/>            | Hand-held equipment                                                        |                          |                          |                          |                          |                          |
|                                    | <input type="checkbox"/>            | Other:                                                                     |                          |                          |                          |                          |                          |

| Intended use of the Equipment Under Test (EUT)                        |
|-----------------------------------------------------------------------|
| The product is used in the cow barn to push the feed towards the cow. |

| No | Module/parts of test item | Type               | Manufacturer |
|----|---------------------------|--------------------|--------------|
| 1  | Water pump                | 8075-192-319       | Pentair      |
| 2  | ECU                       | V8.3               | JOZ          |
| 3  | Drive Motor               | 80BLF3A 160-220 12 | BEGE         |

| No | Documents as provided by the applicant - Description | File name                        | Issue date |
|----|------------------------------------------------------|----------------------------------|------------|
| 1  | General information form                             | 01 General information form v1.1 | 2024-10-14 |

|                                                     |                                     |     |                          |                |
|-----------------------------------------------------|-------------------------------------|-----|--------------------------|----------------|
| Modifications to the test item during testing ..... | <input checked="" type="checkbox"/> | N/A | <input type="checkbox"/> | Refers Chapter |
|-----------------------------------------------------|-------------------------------------|-----|--------------------------|----------------|

Copy of marking plate:



JOZ b.v.  
Industrieweg 5  
1617KK Westwoud  
The Netherlands  
Made in EU  
2025

Model Nano  
FCC ID 2BGQ2-ROBOTS  
IC 32602ROBOTS  
Contains FCC ID MCQ-XBS2C  
Contains IC 1846A-XBS2C  
Power 0.8kWh/day  
Weight 409 kg  
Input 24VDC

   S/N : XXXXXXXXXX  
Warranty void if seal is broken



**1.2 Derived models**

N/A

**1.3 Test data**

|               |                                       |
|---------------|---------------------------------------|
| Test Location | DEKRA Certification B.V., Netherlands |
| Date (start)  | 2024-11-28                            |
| Date (finish) | 2025-01-22                            |

## 2 DESCRIPTION OF TEST SETUP

### 2.1 Sample(s) used for tests

During the tests the following sample(s) has(have) been used.

| Sample                         | Logistics number | Model number | Serial number | Remark(s) / Changes |
|--------------------------------|------------------|--------------|---------------|---------------------|
| 01                             | 105998 / 1-9     | NANO         | 500010041     | --                  |
| Supplementary information: --- |                  |              |               |                     |

### 2.2 Operating mode(s) used for tests

During the tests the following operating mode(s) has(have) been used.

| Operating mode            | Description of the operating mode                             | Used for testing                    |
|---------------------------|---------------------------------------------------------------|-------------------------------------|
| 1                         | EUT ON.<br>TX continuous modulated carrier at 134.6 kHz RFID. | <input checked="" type="checkbox"/> |
| Supplemental information: |                                                               |                                     |

### 2.3 Port(s) of the EUT

| Port name and description     | Connected to / Termination | Cable                       |                          |                          |
|-------------------------------|----------------------------|-----------------------------|--------------------------|--------------------------|
|                               |                            | Length used during test [m] | Attached during test     | Shielded                 |
| Enclosure                     | --                         | --                          | <input type="checkbox"/> | <input type="checkbox"/> |
|                               |                            |                             | <input type="checkbox"/> | <input type="checkbox"/> |
| Supplemental information: --- |                            |                             |                          |                          |

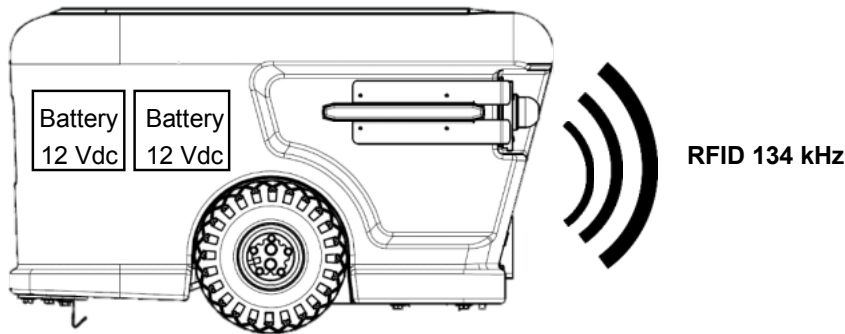
### 2.4 Support / Auxiliary equipment / unit / software for the EUT

The EUT has been tested with the following auxiliary equipment / unit / software:

| Auxiliary equipment / unit / software | Type / Version | Manufacturer | Supplied by |
|---------------------------------------|----------------|--------------|-------------|
|                                       |                |              |             |
| Supplemental information: ---         |                |              |             |

## 2.5 Test Configuration / Block diagram used for tests

The following block diagram has been used during the tests:



## 2.6 Test conditions

Power supply (V) of NANO:

Vnom= 24 Vdc.

Vmin= N/A

Vmax= N/A

Type of Power Supply: 2 x 12V batteries.

Temperature (°C):

Tn = +15° to +35°.

Tmin= N/A

Tmax= N/A

The NANO is placed inside an anechoic chamber on a turntable.

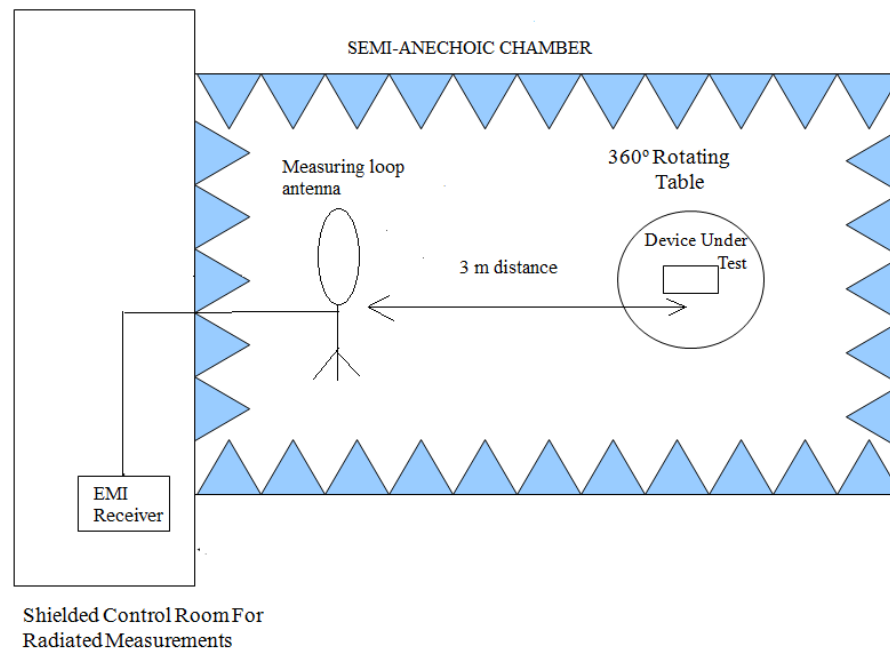
### RADIATED TEST Setup

All radiated tests were performed in a semi-anechoic chamber. The measurement antenna (Loop antenna for the range between 9 kHz to 30 MHz) is situated at a distance of 3 m.

For radiated emissions in the range 9 kHz to 30 MHz that is performed at a distance closer than the specified distance, an inverse proportionality factor of 40 dB per decade is used to normalize the measured data for determining compliance.

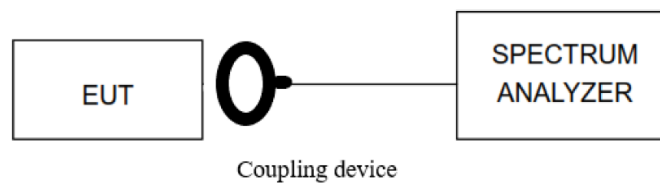
The equipment under test was set up on a non-conductive platform above the ground plane and the situation and orientation was varied to find the maximum radiated emission.

In the range between 9 kHz and 30 MHz the measurements were made in the three different orientation planes of the loop antenna to determine the maximum received field.



### CONDUCTED TEST Setup

The equipment under test was set up in a shielded room and it is directly connected to the spectrum analyzer through a coupling device.



### 3 VERDICT SUMMARY SECTION

This chapter presents an overview of standards and results. Refer to the next chapters for details of measured test results and applied test levels.

#### 3.1 Standards

| Standard                                                                   | Year                              | Description                                            |
|----------------------------------------------------------------------------|-----------------------------------|--------------------------------------------------------|
| FCC Rules & Regulations 47 CFR Chapter I - Part 15 Subpart C Clause 15.209 | 2024-01                           | Radiated emission limits; general requirements.        |
| RSS-Gen – Issue 5<br>+ Amendment 1<br>+ Amendment 2                        | 2018-04<br>+ 2019-03<br>+ 2021-02 | General Requirements for Compliance of Radio Apparatus |

#### 3.2 Overview of results – RFID 134.6 kHz

| Test case                                      | Standard                                       | Verdict | Remarks |
|------------------------------------------------|------------------------------------------------|---------|---------|
| Occupied Bandwidth                             | FCC 2.1049 / RSS Gen 6.7                       | P       | --      |
| -26 dBc Bandwidth                              | FCC 2.1049 /RSS Gen 6.7                        | P       | --      |
| Radiated emission limits; general requirements | FCC 15.209 Subclause (a) / RSS-Gen Clause 8.9. | P       | --      |
| Supplementary information and remarks: ---     |                                                |         |         |

#### 3.3 Deviation(s) from the Standard(s) / Test Specification(s)

The following deviation(s) was / were made from the published requirements of the listed standards:  
N/A.

## 4 TEST RESULTS RFID

### 4.1 Product Information

The following information is provided by the supplier, in accordance with clause 5.3.1:

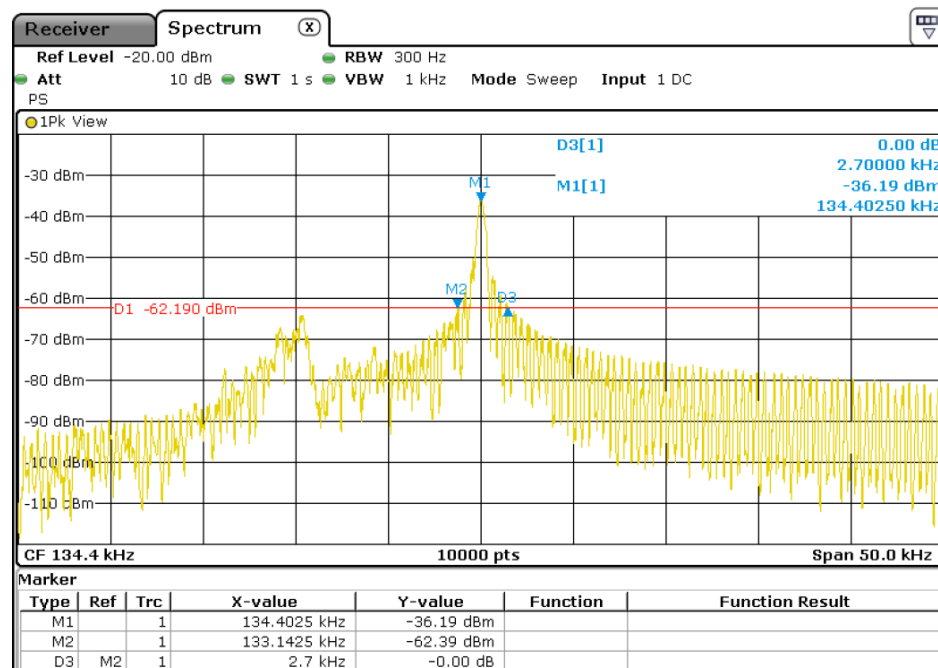
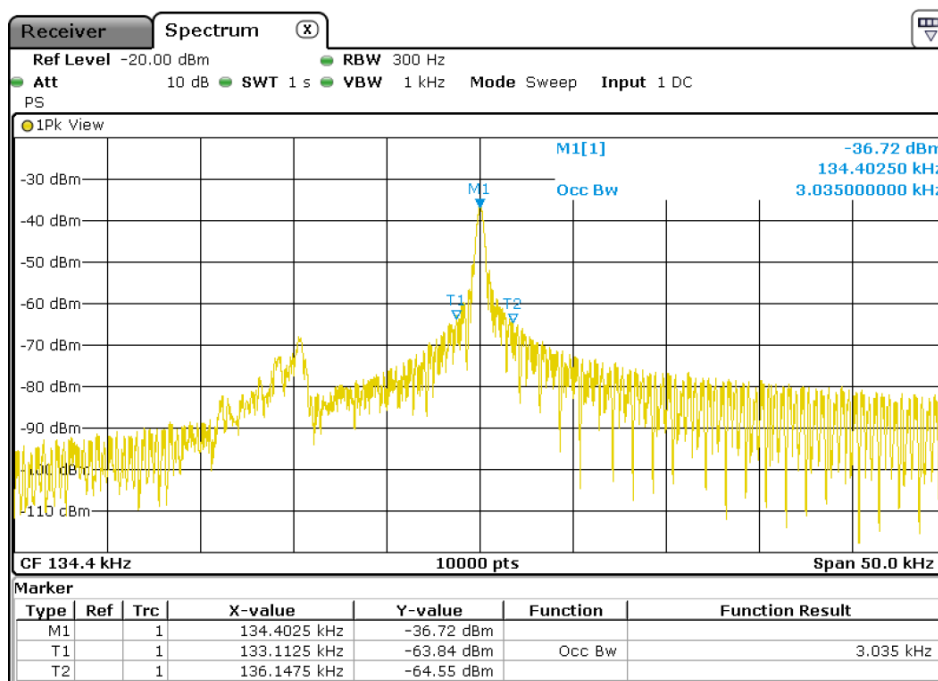
| Information                                | Description                      |
|--------------------------------------------|----------------------------------|
| Modulation                                 | RFID: Unmodulated sinus wave     |
| Frequency band/Range                       | RFID: 134 kHz                    |
| Operation mode 1: Single Antenna Equipment | RFID: Equipment with one antenna |
| - Operating Frequency Range                | RFID: 134 kHz                    |
| - Channel Spacing                          | RFID: N/A                        |
| - Number of Channels                       | RFID: 1                          |
| Extreme operating conditions               |                                  |
| - Temperature range                        | -10°C – 50°C                     |
| Antenna type                               | RFID: Loop                       |
| Antenna gain "Antenna port 1"              | RFID: 1.5 dBi                    |
| Nominal Voltage                            |                                  |
| - Supply Voltage                           | 24.0 V                           |
| - Type of power source                     | DC powered                       |
| Equipment type                             | Floor standing equipment         |

## 4.2 Occupied Bandwidth

### Results

(see next plots)

|                         |       |
|-------------------------|-------|
| 99% Bandwidth (kHz)     | 3.035 |
| -26 dBc Bandwidth (kHz) | 2.7   |



### 4.3 Emission limitations radiated (Transmitter)

SPECIFICATION FCC 15.209 and RSS-Gen:

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:

| Frequency Range (MHz) | Field strength (µV/m) | Field strength (dBµV/m) | Magnetic field strength (H-Field) (µA/m) | Measurement distance (m) |
|-----------------------|-----------------------|-------------------------|------------------------------------------|--------------------------|
| 0.009-0.490           | 2400/F(kHz)           | -                       | 6.37/ F(kHz)                             | 300                      |
| 0.490-1.705           | 24000/F(kHz)          | -                       | 63.7/ F(kHz)                             | 30                       |
| 1.705 - 30.0          | 30                    | 29.54                   | 0.08                                     | 30                       |
| 30 - 88               | 100                   | 40                      | -                                        | 3                        |
| 88 - 216              | 150                   | 43.5                    | -                                        | 3                        |
| 216 - 960             | 200                   | 46                      | -                                        | 3                        |
| Above 960             | 500                   | 54                      | -                                        | 3                        |

The emission limits shown in the above table are based on measurements employing 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.

#### RESULTS:

All tests were performed in a semi-anechoic chamber at a distance of 3 m.

The spectrum was inspected from 9 kHz to 30 MHz searching for spurious signals.

The field strength is calculated by adding correction factor to the measured level from the spectrum analyser. This correction factor includes antenna factor and cable loss.

The equipment under test (EUT) can transmit through 3 antennas but not simultaneously. A preliminary scan was performed for the worst case antenna.

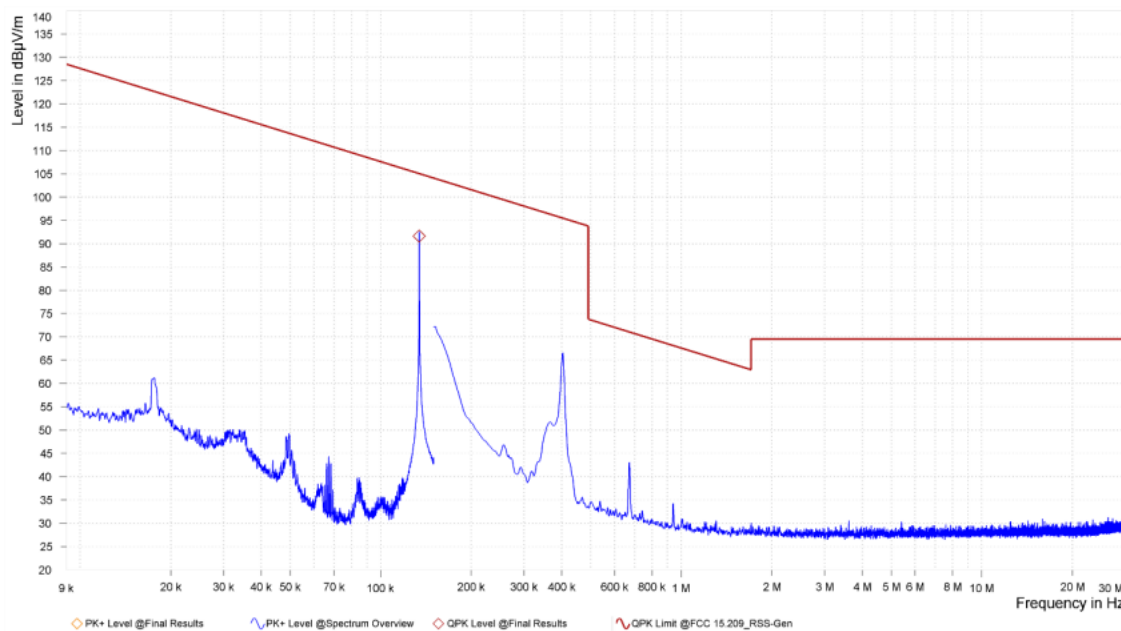
#### Frequency range 9 kHz - 30 MHz

The maximum field strength of fundamental emission:

| Frequency (kHz) | Maximum field strength (dBµV/m) measured at 3 m (average detector) | Maximum Field strength (H-Field) (dBuA/m) measured at 3m (average detector) | Maximum field strength (dBµV/m) extrapolated to 300 m (40 dB/decade) | Maximum field strength (dBuA/m) measured at 300m (40 dB/decade) | Maximum field strength (µV/m) extrapolated to 300 m (40 dB/decade) | Maximum field strength (uA/m) measured at 300m (40 dB/decade) | Limit field strength (µV/m) measured at 300m | Limit field strength (uA/m) measured at 300m |
|-----------------|--------------------------------------------------------------------|-----------------------------------------------------------------------------|----------------------------------------------------------------------|-----------------------------------------------------------------|--------------------------------------------------------------------|---------------------------------------------------------------|----------------------------------------------|----------------------------------------------|
| 134.6           | 89.29                                                              | 38.07                                                                       | 9.29                                                                 | -42.21                                                          | 2.91                                                               | 0.00775                                                       | 17.83                                        | 0.0473                                       |

Verdict: PASS

FREQUENCY RANGE 9 kHz-30 MHz.



| Frequency (MHz) | Peak Level [dBµV/m] | Peak Limit [dBµV/m] | Pol | Azimuth (deg) | Height (cm) | Bandwidth (kHz) |
|-----------------|---------------------|---------------------|-----|---------------|-------------|-----------------|
| 0.134           | 95,61               | 125.04              | Z   | -87.4         | 100         | 0.200           |

Resolution bandwidth:

200 Hz for  $9 \text{ kHz} \leq f \leq 150 \text{ kHz}$

9 kHz for  $150 \text{ kHz} \leq f \leq 30 \text{ MHz}$

Note: The scan is performed with a peak detector. The peaks closest to the limit are re-measured with the detector type as specified in FCC 15.209/RSS-Gen.

The limits shown in the above plot are extrapolated to 3 meters. The highest peak corresponds to the carrier level.

## ANNEX 1: MEASUREMENT UNCERTAINTIES

The table(s) below show(s) measurement uncertainties of the EMC test set-ups. The reported expanded uncertainties are based on a standard uncertainty multiplied by a coverage factor of  $k=2$ , providing a level of confidence of approximately 95%.

| Radiated Emission tests                    | Uncertainty |
|--------------------------------------------|-------------|
| Radiated emissions; 9 KHz – 30 MHz (X/Y/Z) | 3.82 dB     |
| Conducted Emission tests                   | Uncertainty |
| Occupied Bandwidth                         | 1.40 %      |

## ANNEX 2: USED EQUIPMENT

| Test equipment used - 9KHz - 30 MHz |                 |                |          |          |
|-------------------------------------|-----------------|----------------|----------|----------|
| Equipment                           | Manufacturer    | Model          | Dekra ID | Cal. Due |
| Anechoic Chamber 3m                 | ETS Lindgren    | SAC-3m         | 135615   | 2026-27  |
| EMI Test Receiver                   | Rohde & Schwarz | ESW44          | 135750   | 2025-27  |
| EMI Test Receiver                   | Rohde & Schwarz | ESR7           | 132186   | 2025-35  |
| Coaxial cable (5m)                  | Huber&Suhner    | SUCOFLEX 126EA | 134189   | 2026-40  |
| Coaxial cable (3m)                  | Huber&Suhner    | SUCOFLEX 102E  | 132535   | 2026-39  |
| Loop antenna EMC                    | Rohde & Schwarz | HFH2-Z2E       | 134139   | 2026-49  |
| Test-Control Software               | Rohde-Schwarz   | ELEKTRA        | 500160   | 2029-41  |