

RF EXPOSURE REPORT



Applicant: Oura Health Oy
Elektroniikkatie 10 FI-90590 Oulu, Finland
Manufacturer: Oura Health Oy
Elektroniikkatie 10 FI-90590 Oulu, Finland
Product Name: Charger for Wellness Ring
Brand Name: OURA
Model No.: OA20
FCC ID 2AD7V-OURA2501
Date of EUT Received: Sep. 16, 2025
Date of Test: Sep. 26, 2025 ~ Oct. 01, 2025
Issue Date: Oct. 03, 2025

Approved By

John Yeh

We hereby certify that:

The above equipment was evaluated by SGS Taiwan Ltd. The evaluation in this report is in compliance with FCC Rule Part §2.1091, KDB 447498 D04 v01, KDB 680106 D01v04.

The results of this report relate only to the sample identified in this report.

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Revision History

Report Number	Revision	Description	Issue Date	Revised By	Remark
TESA2509000734E5	00	Original	Oct. 03, 2025	Cindy Chou	

Note:

- 1、The remark "" indicates modification of the report upon requests from certification body.

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1 DESCRIPTION OF EQUIPMENT UNDER TEST (EUT)

1.1 Product Description

Product Name:	Charger for Wellness Ring
Brand Name:	OURA
Model No.:	OA20

1.2 Test Facility

Laboratory	Test Site Address		FCC Designation number
SGS Taiwan Ltd. Central RF Lab. (TAF code 3702)	☐	No.134, Wu Kung Road, New Taipei Industrial Park, Wuku District, New Taipei City, Taiwan.	TW0027
	☒	No.2, Keji 1st Rd., Guishan District, Taoyuan City, Taiwan 333	TW0028
	☐	1F, No.8, Alley 15, Lane 120, Sec. 1, Nei Hu Road	TW0029

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2 MAXIMUM PERMISSIBLE EXPOSURE (MPE)

2.1 Standard Applicable

According to KDB 680106 D01 RF Exposure Wireless Charging App v04

RF exposure potential to users and bystanders is expected to vary according to factors inherent to the design of individual systems, which generally requires different evaluation considerations to show compliance.

When exposure concerns arise; for example, due to evolving products and operations, RF exposure evaluation may be requested under the provisions of Sections 1.1307 (c) and (d) to determine compliance. Because of significant variations in design and operating characteristics, the procedures required to evaluate RF exposure compliance for wireless power transfer are considered according to the exposure potentials of individual implementations

The RF exposure requirements must be determined in conjunction with the device operating characteristics, according to the mobile and portable exposure requirements in Sections 2.1091 and 2.1093 of the rules. SAR and MPE limits do not cover the frequency range for wireless power transfer applications which operate below 100 kHz and 300 kHz respectively; therefore, RF exposure compliance needs to be determined with respect to Sections 1.1307 (c) and (d) of the FCC rules.

The RF exposure limits, as set forth in § 1.1310, do not cover the frequency range below 100 kHz for Specific Absorption Rate (SAR) and below 300 kHz for Maximum Permitted Exposure (MPE). In addition, present limitations of RF exposure evaluation systems prevent an accurate evaluation of SAR below 4 MHz. For these reasons, a specific MPE-based RF Exposure compliance procedure for devices operating in the aforementioned low-frequency ranges has been set in place. This procedure is applicable to Equipment Authorization of all RF devices, thus including, but not limited to, Part 18 and WPT devices.

Accordingly, for § 2.1091-Mobile devices, the MPE limits between 100 kHz to 300 kHz are to be considered the same as those at 300 kHz in Table 1 of § 1.1310, that is, 614 V/m and 1.63 A/m, for the electric field and magnetic field, respectively. For § 2.1093-Portable devices below 4 MHz and down to 100 kHz, the MPE limits in § 1.1310 (with the 300 kHz limit applicable all the way down to 100 kHz) can be used for the purpose of equipment authorization in lieu of SAR evaluations.

For all the cases mentioned above, E and H measurements should be made from all sides of the transmitter, along all the principal axes defined with respect to the orientation of the transmitting element (e.g., coil or antenna). When clearly demonstrated, symmetry considerations may be used to reduce the amount of testing. Furthermore, for “low-frequency” loop/coil emitting structures that lead to dominant H-field near-field emissions (i.e., with E/H ratio less than 1/10 of the 377-ohm free space wave impedance, typically frequencies less than 1 MHz), only H-field measurements are sufficient for demonstrating MPE limit compliance.

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2.2 Limits for Maximum Permissible Exposure (MPE)

For § 2.1091-Mobile devices, the MPE limits between 100 kHz to 300 kHz are to be considered the same as those at 300 kHz in Table 1 of § 1.1310, that is, 614 V/m and 1.63 A/m, for the electric field and magnetic field, respectively..

TABLE 1—LIMITS FOR MAXIMUM PERMISSIBLE EXPOSURE (MPE)

Frequency range (MHz)	Electric field strength (V/m)	Magnetic field strength (A/m)	Power density (mW/cm ²)	Averaging time (minutes)
(A) Limits for Occupational/Controlled Exposure				
0.3-3.0	614	1.63	*100	6
3.0-30	1842/f	4.89/f	*900/f ²	6
30-300	61.4	0.163	1.0	6
300-1,500			f/300	6
1,500-100,000			5	6
(B) Limits for General Population/Uncontrolled Exposure				
0.3-1.34	614	1.63	*100	30
1.34-30	824/f	2.19/f	*180/f ²	30
30-300	27.5	0.073	0.2	30
300-1,500			f/1500	30
1,500-100,000			1.0	30

f = frequency in MHz * = Plane-wave equivalent power density

2.3 Measurement Procedure:

E and H measurements should be made from all sides of the transmitter, along all the principal axes defined with respect to the orientation of the transmitting element (e.g., coil or antenna). The E-field and H-field strengths, at 20 cm surrounding the device surface, are demonstrated to be less than 50% of the applicable MPE limit, per KDB 447498, Table 1. Measurements should be made from all sides and the top of the primary/client pair, with the 20 cm measured from the center of the probe(s) to the edge of the device.

2.4 Measurement Equipment Used:

Equipment List					
Manufacturer	Device	Type	Serial number	Date of last calibration	Date of next calibration
SPEAG	MAGPy	8H3D-E3D	3062	Sep/18/2025	Sep/17/2026
SPEAG	MAGPy	DAS	3061	Sep/18/2025	Sep/17/2026
SPEAG	Software	MAGPy V2.6	N/A	Calibration not required	Calibration not required

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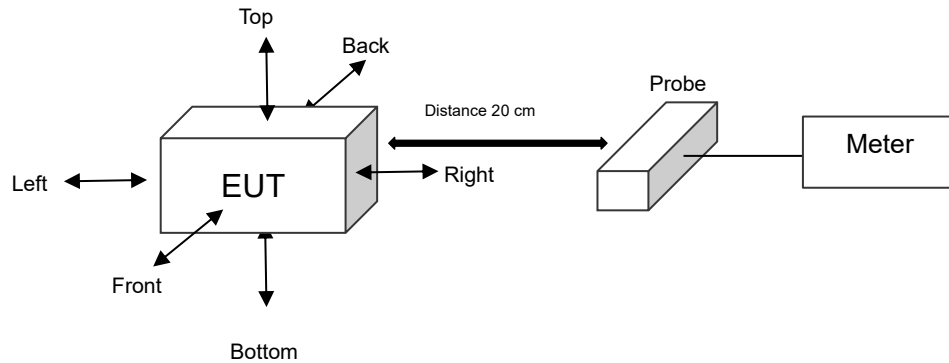
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2.5 Test Set-up:



Note: the test distance between probe and EUT is 20cm.

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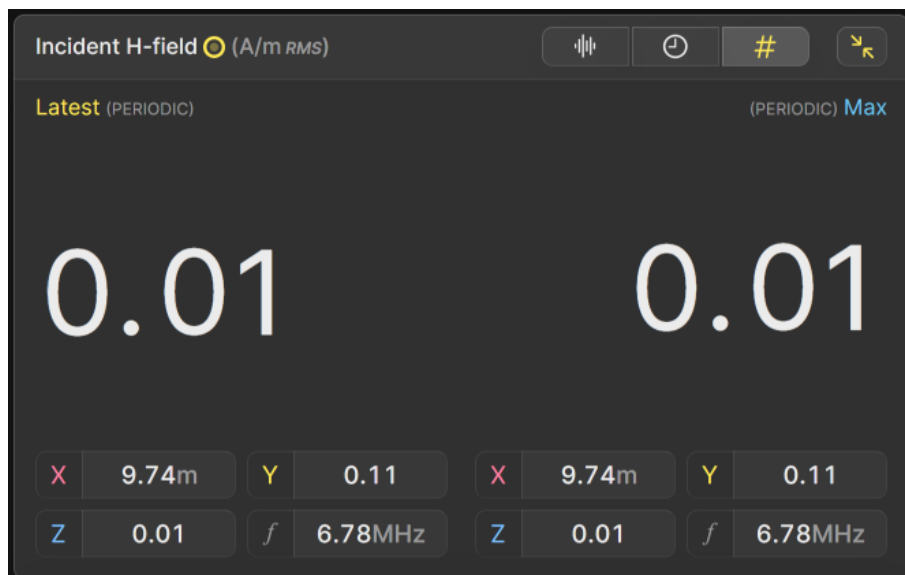
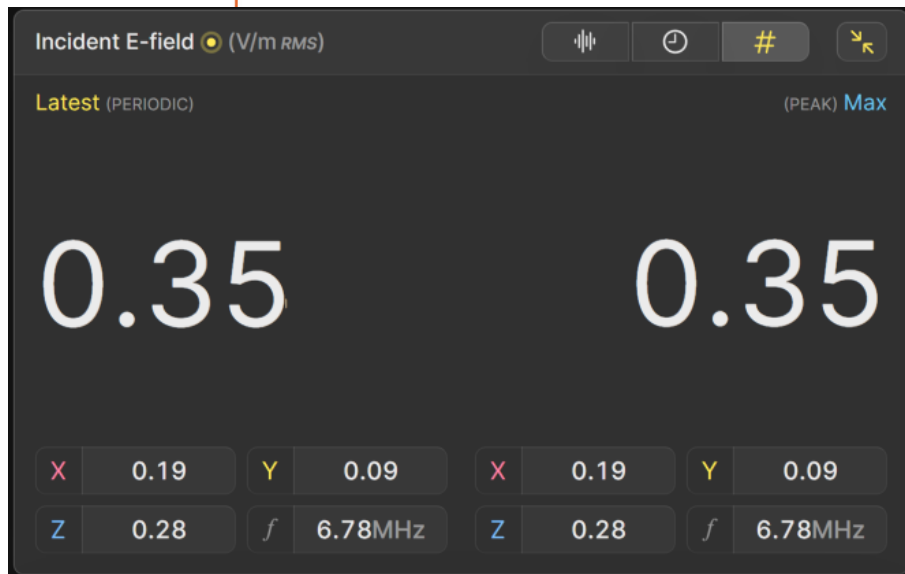
2.6 Maximum Permissible Exposure (MPE) Evaluation:

Maximum Permissible Exposure									
Loading %	Test position	Test Distance	E-Field Strength (V/m)	E-Field Strength Limit (V/m)	Pass / Fail	H-Field Strength (A/m)	H-Field Strength Limit (A/m)	Pass / Fail	TER
Full	Front(Close mode)	20 cm	0.1000	121.53	Pass	<0.01	0.32	Pass	0.000001
	Back(Close mode)	20 cm	0.0200	121.53	Pass	<0.01	0.32	Pass	0.000000
	Left(Close mode)	20 cm	0.0200	121.53	Pass	<0.01	0.32	Pass	0.000000
	Right(Close mode)	20 cm	0.0300	121.53	Pass	<0.01	0.32	Pass	0.000000
	Top(Close mode)	20 cm	0.0300	121.53	Pass	<0.01	0.32	Pass	0.000000
	Bottom(Close mode)	20 cm	0.0100	121.53	Pass	<0.01	0.32	Pass	0.000000
	Front(open mode)	20 cm	0.3500	121.53	Pass	0.0100	0.32	Pass	0.000958
	Front(open mode)	25 cm	0.2500	121.53	Pass	<0.01	0.32	Fail	0.000004
	Front(open mode)	30 cm	0.1400	121.53	Pass	<0.01	0.32	Fail	0.000001
	Back(open mode)	20 cm	0.1200	121.53	Pass	<0.01	0.32	Pass	0.000001
	Left(open mode)	20 cm	0.0800	121.53	Pass	<0.01	0.32	Pass	0.000000
	Right(open mode)	20 cm	0.0900	121.53	Pass	<0.01	0.32	Pass	0.000001
	Top Curve(open mode)	20 cm	0.2100	121.53	Pass	<0.01	0.32	Pass	0.000003
	Top(open mode)	20 cm	0.0800	121.53	Pass	<0.01	0.32	Pass	0.000000
99	Bottom(open mode)	20 cm	0.0700	121.53	Pass	<0.01	0.32	Pass	0.000000
	Front(Close mode)	20 cm	0.0900	121.53	Pass	<0.01	0.32	Pass	0.000001
	Back(Close mode)	20 cm	0.0100	121.53	Pass	<0.01	0.32	Pass	0.000000
	Left(Close mode)	20 cm	0.0200	121.53	Pass	<0.01	0.32	Pass	0.000000
	Right(Close mode)	20 cm	0.0200	121.53	Pass	<0.01	0.32	Pass	0.000000
	Top(Close mode)	20 cm	0.0300	121.53	Pass	<0.01	0.32	Pass	0.000000
	Bottom(Close mode)	20 cm	0.0100	121.53	Pass	<0.01	0.32	Pass	0.000000
	Front(open mode)	20 cm	0.3200	121.53	Pass	<0.01	0.32	Pass	0.000007
	Back(open mode)	20 cm	0.1100	121.53	Pass	<0.01	0.32	Pass	0.000001
	Left(open mode)	20 cm	0.0700	121.53	Pass	<0.01	0.32	Pass	0.000000
	Right(open mode)	20 cm	0.0800	121.53	Pass	<0.01	0.32	Pass	0.000000
	Top Curve(open mode)	20 cm	0.2000	121.53	Pass	<0.01	0.32	Pass	0.000003
	Top(open mode)	20 cm	0.0700	121.53	Pass	<0.01	0.32	Pass	0.000000
	Bottom(open mode)	20 cm	0.0600	121.53	Pass	<0.01	0.32	Pass	0.000000
50	Front(Close mode)	20 cm	0.0700	121.53	Pass	<0.01	0.32	Pass	0.000000
	Back(Close mode)	20 cm	0.0100	121.53	Pass	<0.01	0.32	Pass	0.000000
	Left(Close mode)	20 cm	0.0100	121.53	Pass	<0.01	0.32	Pass	0.000000
	Right(Close mode)	20 cm	0.0200	121.53	Pass	<0.01	0.32	Pass	0.000000
	Top(Close mode)	20 cm	0.0200	121.53	Pass	<0.01	0.32	Pass	0.000000
	Bottom(Close mode)	20 cm	0.0100	121.53	Pass	<0.01	0.32	Pass	0.000000
	Front(open mode)	20 cm	0.3000	121.53	Pass	<0.01	0.32	Pass	0.000006
	Back(open mode)	20 cm	0.1000	121.53	Pass	<0.01	0.32	Pass	0.000001
	Left(open mode)	20 cm	0.0600	121.53	Pass	<0.01	0.32	Pass	0.000000
	Right(open mode)	20 cm	0.0500	121.53	Pass	<0.01	0.32	Pass	0.000000
	Top Curve(open mode)	20 cm	0.1800	121.53	Pass	<0.01	0.32	Pass	0.000002
	Top(open mode)	20 cm	0.0600	121.53	Pass	<0.01	0.32	Pass	0.000000
	Bottom(open mode)	20 cm	0.0400	121.53	Pass	<0.01	0.32	Pass	0.000000
1	Front(Close mode)	20 cm	0.0800	121.53	Pass	<0.01	0.32	Pass	0.000000
	Back(Close mode)	20 cm	0.0700	121.53	Pass	<0.01	0.32	Pass	0.000000
	Left(Close mode)	20 cm	0.0700	121.53	Pass	<0.01	0.32	Pass	0.000000
	Right(Close mode)	20 cm	0.0800	121.53	Pass	<0.01	0.32	Pass	0.000000
	Top(Close mode)	20 cm	0.0200	121.53	Pass	<0.01	0.32	Pass	0.000000
	Bottom(Close mode)	20 cm	0.0100	121.53	Pass	<0.01	0.32	Pass	0.000000
	Front(open mode)	20 cm	0.3100	121.53	Pass	<0.01	0.32	Pass	0.000007
	Back(open mode)	20 cm	0.0900	121.53	Pass	<0.01	0.32	Pass	0.000001
	Left(open mode)	20 cm	0.0700	121.53	Pass	<0.01	0.32	Pass	0.000000
	Right(open mode)	20 cm	0.0700	121.53	Pass	<0.01	0.32	Pass	0.000000
	Top Curve(open mode)	20 cm	0.1600	121.53	Pass	<0.01	0.32	Pass	0.000002
	Top(open mode)	20 cm	0.0700	121.53	Pass	<0.01	0.32	Pass	0.000000
	Bottom(open mode)	20 cm	0.0300	121.53	Pass	<0.01	0.32	Pass	0.000000

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3 APPENDIX

Refer to separated file for the following appendix.

3.1 APPENDIX A Photographs

3.2 APPENDIX B Probe calibration certificate

- End of report -

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