

RF Exposure Assessment

Product	Dosage Manager
Name and address of the applicant	OnDosis AB Gemenskapens gata 9 Mölnadal, 431 53, Sweden
Name and address of the manufacturer	OnDosis AB Gemenskapens gata 9 Mölnadal, 431 53, Sweden
Model	CU01
Rating	3.7V _{DC} (Nominal Voltage)
Trademark	
Additional information	Bluetooth LE
Evaluated according to	FCC Part 1.1307(b) RF Exposure Assessment FCC KDB 447498 D01 v06 General RF Exposure Guidance
Order number	PRJ0105781
Issue date	2026-08-25
Name and address of the testing laboratory	 Nemko Scandinavia AS Instituttveien 6 2007 Kjeller, Norway www.nemko.com CAB Number: FCC: NO0001 ISED: NO0470 ISED No: 2040D-1   An accredited technical test executed under the Norwegian accreditation scheme
 Digitally signed by Frode Sveinsen DN: cn=Frode Sveinsen, c=NO, o=Nemko Scandinavia AS, ou=ETM, email=frode.sveinsen@nemko.com Reason: I am the author of this document Location: Kjeller Date: 2026.10.07 09:38:50 +02'00'  Jan G Eriksen C=NO, CN=Jan G Eriksen, OU=Senior Engineer, O=Nemko Scandinavia AS, E=jangunnar.eriksen@nemko.com Nemko ETM, Kjeller 2026.10.07 13:32:44 +02'00' Prepared by [Frode Sveinsen] Approved by [Jan G Eriksen]	
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Revision history

Revision	Date	Comment	Sign
A	2026-08-25	First Edition	FS
B	2026-09-28	Corrected FCC ID	FS

GENERAL REMARKS

This report applies only to the samples tested. It is the manufacturer's responsibility to ensure the additional production units of this product are manufactured with identical electrical and mechanical components. The manufacturer is solely responsible for any modifications to the product that could result in non-compliance with the relevant regulations.

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1 Exposure Evaluation

1.1 EUT Technical Information

Product	Dosage Manager
Manufacturer	OnDosis AB
Model	CU01
FCC ID	2A663-CU01A
Hardware version	V12
Software version	3.12.1.4
Frequency Range	2402 – 2480 MHz
Type of Power Supply	Secondary Battery
Type of Portable Device	Handheld Device
Maximum Output Power	3.5 mW
Tune Up Tolerance	1 dB
Reference to RF Test Report	Nemko Report REP183805

1.2 Evaluation Summary

The EUT has been evaluated and found to be exempt from SAR Evaluation according to the Exemption Criteria in KDB 447498 D01 General RF Exposure Guidance v06, Clause 4.3 a):

For 100 MHz to 6 GHz and *test separation distances* ≤ 50 mm, the 1-g and 10-g *SAR test exclusion thresholds* are determined by the following:

$[(\text{max. power of channel, including tune-up tolerance, mW}) / (\text{min. test separation distance, mm})] \cdot [\sqrt{f_{\text{(GHz)}}}] \leq 3.0$ for 1-g SAR, and ≤ 7.5 for 10-g extremity SAR,³⁰ where

- $f_{\text{(GHz)}}$ is the RF channel transmit frequency in GHz

Determination of Exemption for Single RF Sources		
Maximum Output Power including Tune Up Tolerance	4.5	mW
Separation Distance	5	mm
Frequency (valid for 100 MHz to 6 GHz)	2.4	GHz
Exclusion Criteria: (4.5 mW / 5 mm) * SQRT(2.4 GHz)	1.4	
Exclusion Threshold (1-g SAR: 3.0, 10-g Extremities SAR: 7.0)	3.0	1-g
Exclusion Threshold for Portable Device 2.4 GHz and 5 mm	9.68	mW
CONCLUSION	EXEMPTED	