

<b>Prüfbericht-Nr.:</b> <i>Test report no.:</i>	<b>SE23Z8IW-003 Appendix1</b>	<b>Auftrags-Nr.:</b> <i>Order no.:</i>	0290100214	Seite 1 von 12 <i>Page 1 of 12</i>
<b>Kunden-Referenz-Nr.:</b> <i>Client reference no.:</i>	2458172	<b>Auftragsdatum:</b> <i>Order date:</i>	2022.09.29	
<b>Auftraggeber:</b> <i>Client:</i>	Nomono AS			
<b>Prüfgegenstand:</b> <i>Test item:</i>	Central hub of recording device			
<b>Bezeichnung / Typ-Nr.:</b> <i>Identification / Type no.:</i>	Space Recorder / FCC ID: 2A9CX-REC1			
<b>Auftrags-Inhalt:</b> <i>Order content:</i>	Accredited Testing			
<b>Prüfgrundlage:</b> <i>Test specification:</i>	FCC 47 CFR Part 15.247 with parts 15.207 & 15.209 ANSI C63.10: 2013			
<b>Wareneingangsdatum:</b> <i>Date of sample receipt:</i>	2022.11.09			
<b>Prüfmuster-Nr.:</b> <i>Test sample no.:</i>	See section 2.3			
<b>Prüfzeitraum:</b> <i>Testing period:</i>	2023.01.13 - 2023.03.08			
<b>Ort der Prüfung:</b> <i>Place of testing:</i>	Lund, Sweden			
<b>Prüflaboratorium:</b> <i>Testing laboratory:</i>	TÜV Rheinland Sweden			
<b>Prüfergebnis*:</b> <i>Test result*:</i>	Pass			
<b>überprüft von:</b> <i>reviewed by:</i>	<input checked="" type="checkbox"/> 	<b>genehmigt von:</b> <i>authorized by:</i>	<input checked="" type="checkbox"/> 	
<b>Datum:</b> 2023.05.17 <i>Date:</i>	Signed by: Niall Forrester	<b>Datum:</b> 2023.05.17 <i>Date:</i>	Signed by: Hakan Ahlberg	
<b>Stellung / Position:</b>	Senior Technical Expert	<b>Stellung / Position:</b>	Lab Manager	
<b>Sonstiges / Other:</b>	The device contains multiple radio transmitters. Please see section 2.1 for details and section 3.7 for notes about the configurations tested.			
<b>Zustand des Prüfgegenstandes bei Anlieferung:</b> <i>Condition of the test item at delivery:</i>	Prüfmuster vollständig und unbeschädigt <i>Test item complete and undamaged</i>			
* Legende:	1 = sehr gut P(ass) = entspricht o.g. Prüfgrundlage(n)	2 = gut F(ail) = entspricht nicht o.g. Prüfgrundlage(n)	3 = befriedigend N/A = nicht anwendbar	4 = ausreichend N/T = nicht getestet
* Legend:	1 = very good P(ass) = passed a.m. test specification(s)	2 = good F(ail) = failed a.m. test specification(s)	3 = satisfactory N/A = not applicable	4 = sufficient N/T = not tested
<p><b>Dieser Prüfbericht bezieht sich nur auf das o.g. Prüfmuster und darf ohne Genehmigung der Prüfstelle nicht auszugsweise vervielfältigt werden. Dieser Bericht berechtigt nicht zur Verwendung eines Prüfzeichens.</b> <i>This test report only relates to the a. m. test sample. Without permission of the test center this test report is not permitted to be duplicated in extracts.</i></p>				

## Revision History

REVISION	DATE	REMARKS	AUTHOR
001	2023.04.20	First release	Niall Forrester
002	2023.04.21	Corrected error in wireless frequencies	Niall Forrester
003	2023.05.17	Updated module text	Niall Forrester

Note: Latest revision report will replace all previous reports  
This report based on FCC Part 15.247 Template version 1.3

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## 1. GENERAL INFORMATION

### 1.1 Test Site

Test Facility:	TÜV Rheinland Sweden AB
Address:	Mobilvägen 10
	223 62 Lund
	Sweden
Swedac Registration Number:	10325
FCC Test Firm Registration Number:	517458
ISED Test Site Registration Number:	24753

### 1.2 Client Information

Company Name:	Nomono AS
Address:	Strandveien 43
	7067 Trondheim
	Norway
Contact Person:	Kristine Snyder / Sindre Georgsen
Contact e-Mail / Telephone	<a href="mailto:compliance@nomono.co">compliance@nomono.co</a> +47 40 44 00 40 / +47 93 42 48 42

## 2. Photographs

### 2.1 Photographs of the EUT

Top View



Side View



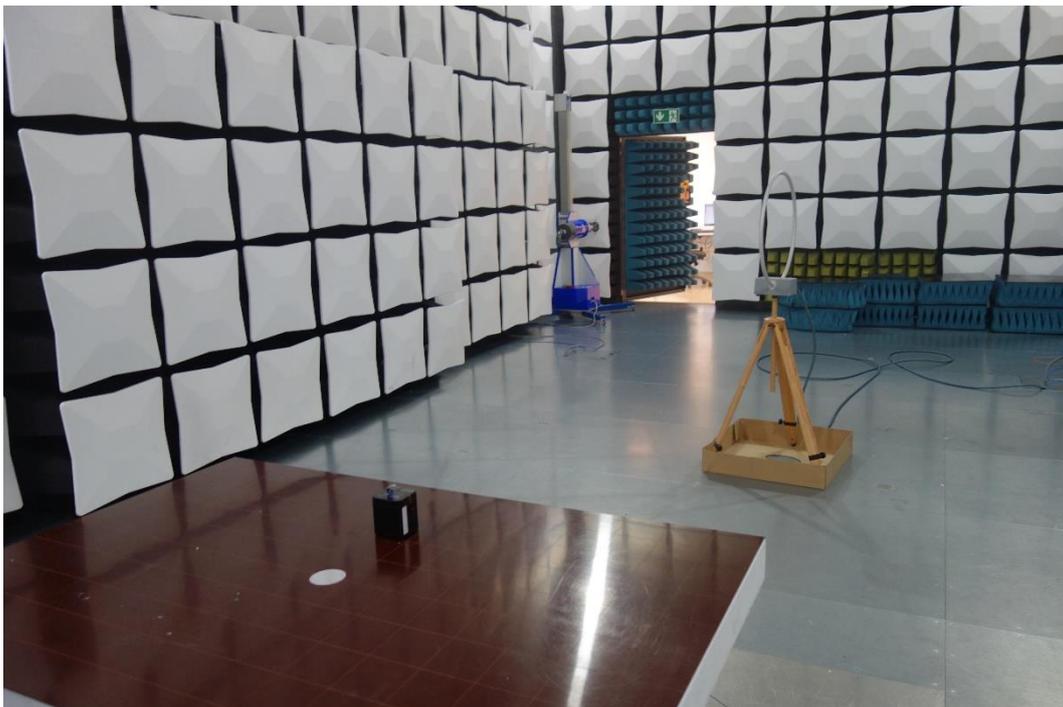
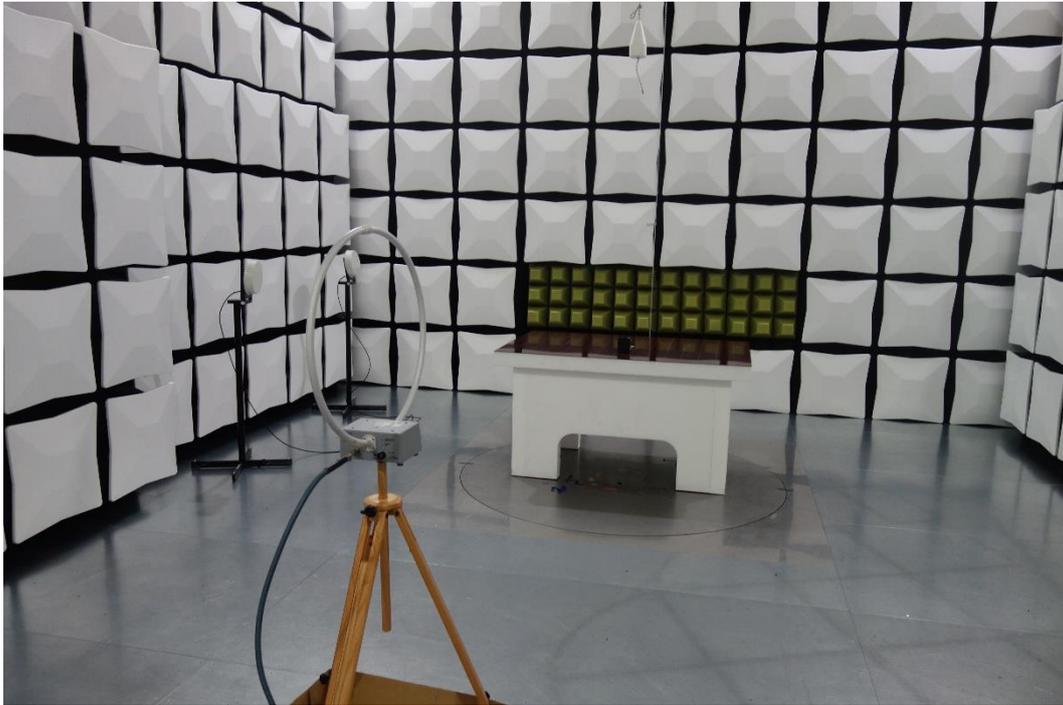
**Bottom View**



**Full Kit**



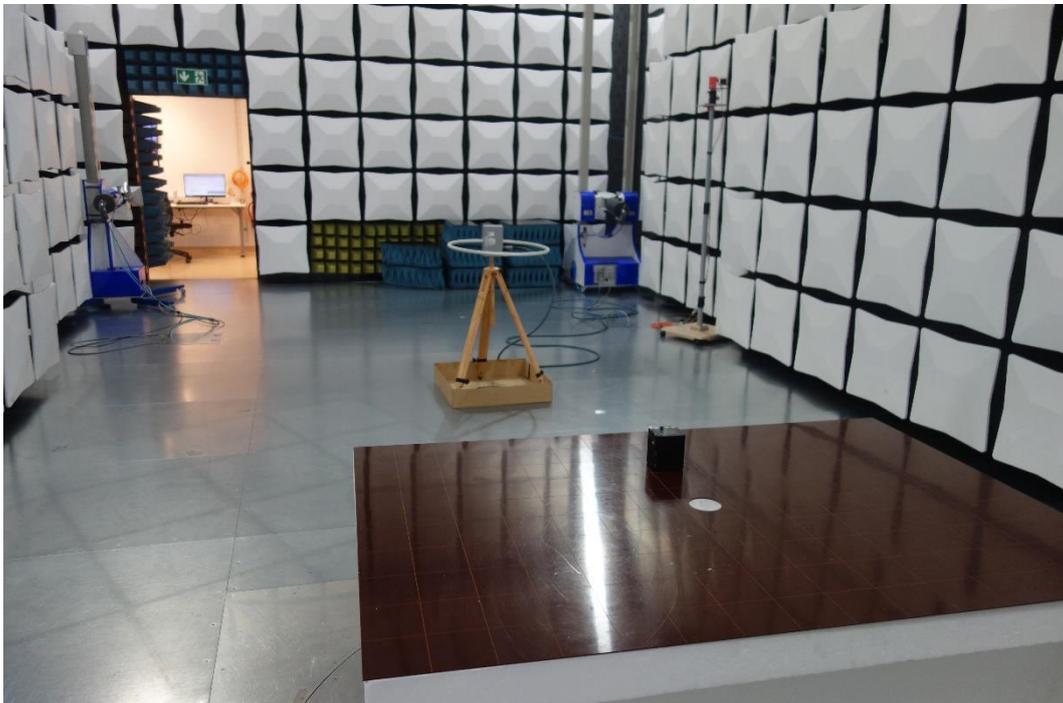
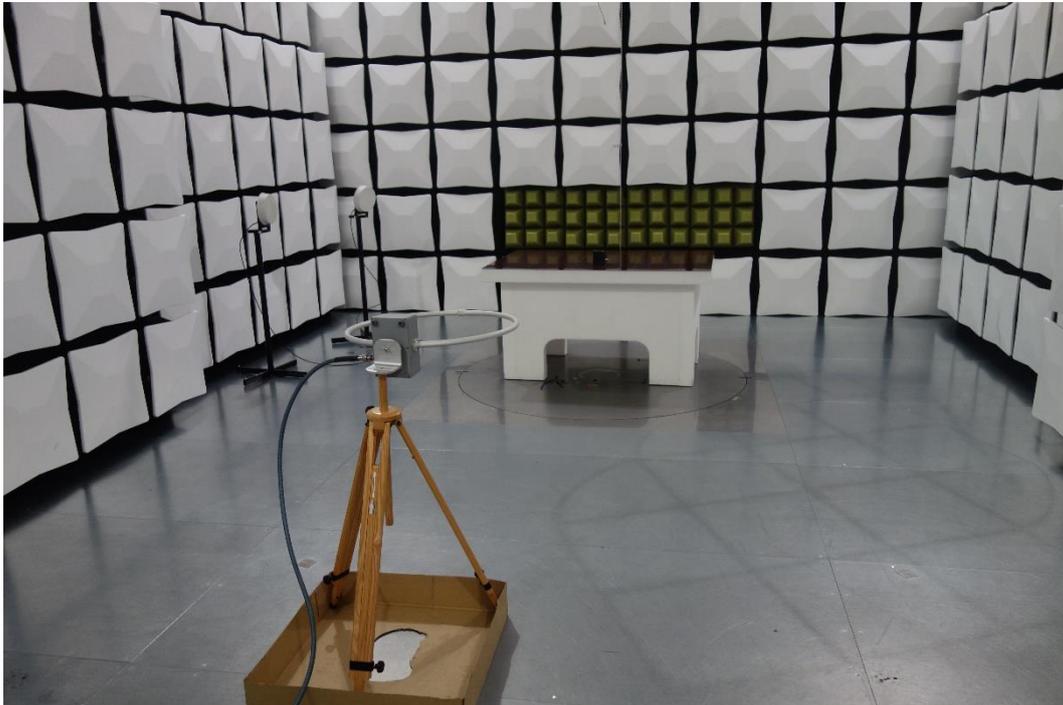
## 2.2 Test Setup Photographs: Radiated Emission 9 kHz – 30 MHz “Stand-Alone” Testing 9 kHz – 30 MHz: Loop Antenna Parallel to Axis



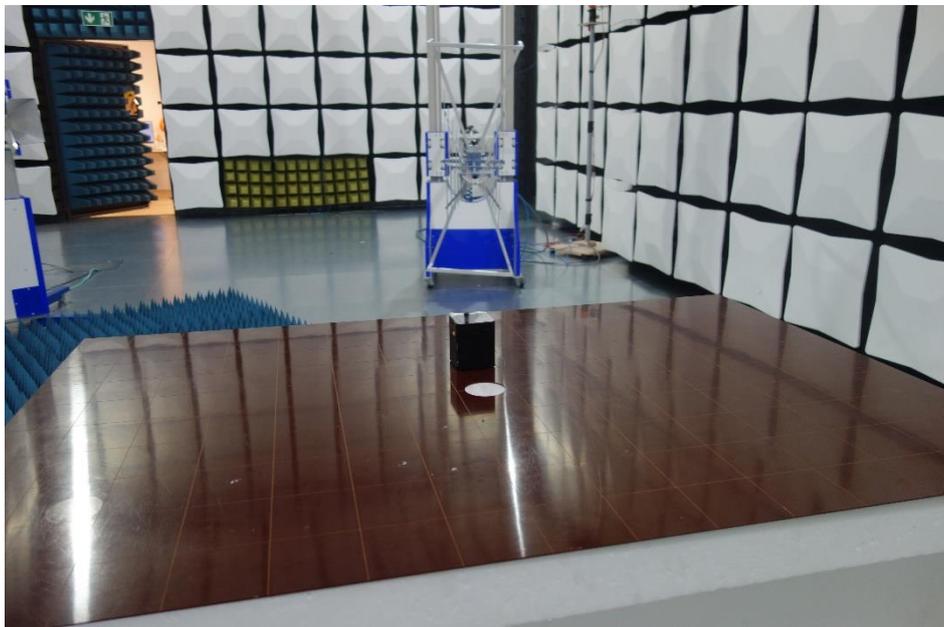
### “Stand-Alone” Testing 9 kHz – 30 MHz: Loop Antenna Perpendicular to Axis



**“Stand-Alone” Testing 9 kHz – 30 MHz: Loop Antenna Parallel to Floor**



## 2.3 Test Setup Photographs: Radiated Emission 30 MHz – 1 GHz “Stand-Alone” Testing 30 MHz – 1 GHz



## 2.4 Test Setup Photographs: Radiated Emissions 1 GHz – 18 GHz “Stand-Alone” Testing 1 GHz – 18 GHz



## 2.5 Test Setup Photographs: Radiated Emissions 18 GHz – 40 GHz “Stand-Alone” Testing 18 GHz – 40 GHz

