Applicant: Nokia Solutions and Networks, OY -36 - FCC ID: 2AD8UAEUB01

Exhibit 12 Test Setup Photos.

SECTION 2.1033(c) (21)

Contain at least one drawing or photograph showing the test set-up for each of the required types of tests applicable to the device for which certification is requested. These drawings or photographs must show enough detail to confirm other information contained in the test report. Any photographs used must be focused originals without glare or dark spots and must clearly show the test configuration used.

Response:

The following Photos show the test setup for the measurements in the Test Report.

FCC ID: 2AD8UAEUB01

PHOTOGRAPHS OF THE TEST SETUPS

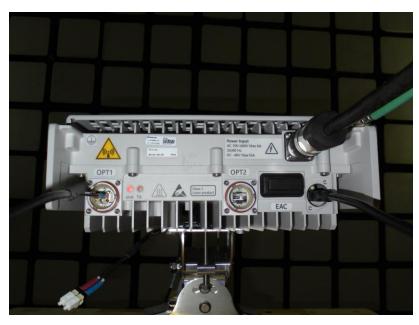
The photographs of the test setups for the AirScale 28 GHz Radio Unit (AEUB) Band 30, FCC ID: 2AD8UAEUB01 are below.

Radiated Emissions and Radio Measurements Test Photos

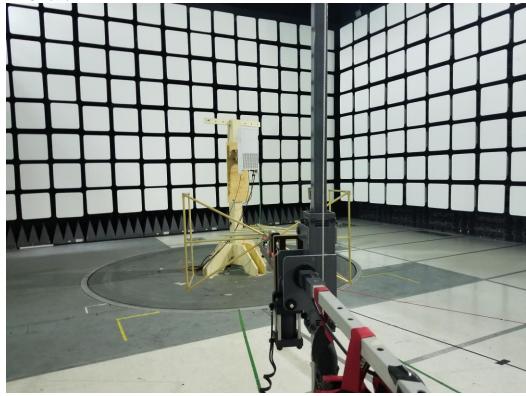
Product Set up on Tower



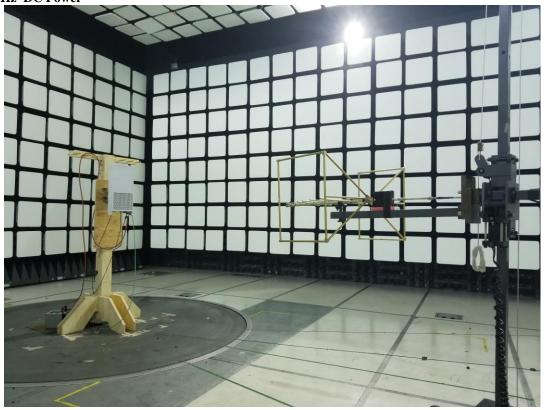
Base of Unit



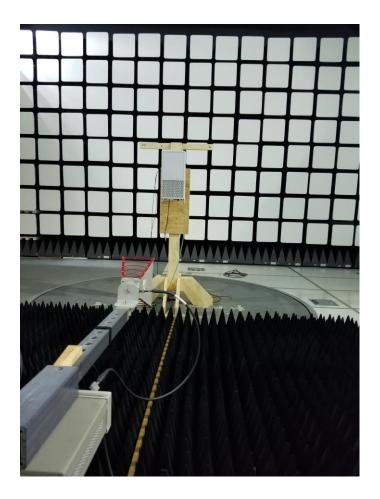
30 MHz-1 GHz AC Power



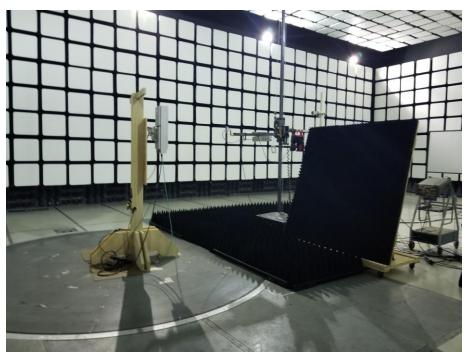
30 MHz- 1 GHz DC Power



1 GHz – 18 GHz

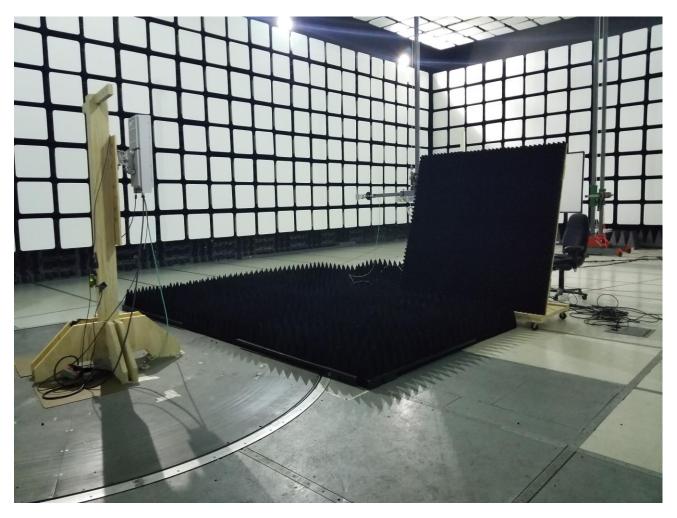


18 GHz – 26.5 GHz

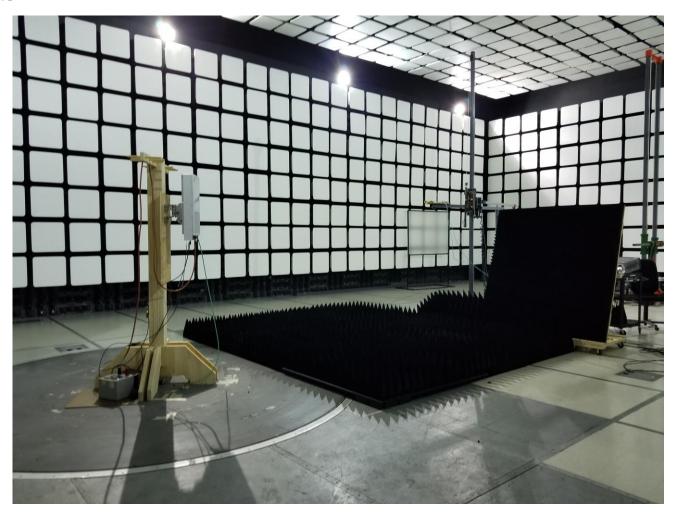


Nokia Solutions and Networks, OY Use pursuant to Company Instructions

Radiated Radio Measurements 26.5 GHz – 40 GHz



Typical Radiated Emissions 40 GHz – 100 GHz



Frequency Stability Test Photos

Photographs of the Frequency Stability test setups are below:

Product in Chamber



Measurement Antenna in Chamber



Test and Support Equipment

