

**Exhibit 3****FCC REQUIRED INFORMATION**

The following information is presented in the content and format requested by FCC:

**Section 2.1033 (c)(1):**

The full name and mailing address of the manufacturer of the device and the applicant for certification

Manufacturer: **NOKIA SOLUTIONS AND NETWORKS OY**  
**KARAKAARI 7, FI-02610 ESPOO**  
**FINLAND**

Applicant: **Nokia Solutions and Networks**  
**3201 Olympus Blvd**  
Dallas, TX, 75019  
Attention: Steve Mitchell  
Phone: 972-936-7500  
email: [steve.mitchell@nokia.com](mailto:steve.mitchell@nokia.com)

**Section 2.1033(c)(2): IC Identifier: VBNAEQU-01**

**Section 2.1033(c)(4):** Type or types of emission:

The Nokia **AirScale MAA 64T64R 192AE n78 200W AEQU** is capable of amplifying transmission involving the following types of emissions:

<b>BW (MHz)</b>	<b>Emissions Designation</b>
20	18M2G7W
30	28M0G7W
40	37M8G7W

**Section 2.1033(c)(5):** Frequency range, Transmit / Receive:

<b>Blocks</b>	<b>Transmit Range (MHz)</b>	<b>Receive Range (MHz)</b>	<b>Bandwidth (MHz)</b>
n78	3450 - 3550	3450 - 3550	100

**Exhibit 3      FCC REQUIRED INFORMATION continued**

**Section 2.1033(c)(6):** Range of operating power values or specific operating power levels, and description of any means provided for variation of operating power.

**Response:**

The Nokia **AirScale MAA 64T64R 192AE n78 200W AEQU** is capable operating from 22 dBm to 35 dBm/port in 0.5 dB steps.

**Section 2.1033(c)(7):** Maximum power rating as defined in the applicable part (s) of the rules.

**Response:**

The maximum average power output of the Nokia **AirScale MAA 64T64R 192AE n78 200W AEQU** at the Antenna connection is summarized in the following table:

<b>Max Power per Port</b>	<b>Total Max Power</b>	<b>Modulation</b>
64*3.125W mode	3.125W	NR