

### 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: VBNAEQM-02**

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

The Nokia **AirScale MAA 64T64R 192AE B48 AEQM** is capable of amplifying transmission involving the following types of emissions:

<b>BW (MHz)</b>	<b>Emissions Designation</b>
10	9M27F9W
20	18M3F9W
30	29M2F9W
40	40M0F9W
20	18M2W7W
30	28M0W7W
40	37M7W7W
50	47M7W7W
60	57M7W7W

BW (MHz)	Emissions Designation
70	67M7W7W
80	77M4W7W
90	87M6W7W
100	97M4W7W

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

Blocks	Transmit Range (MHz)	Receive Range (MHz)	Bandwidth (MHz)
B48	3550 - 3700	3550 - 3700	150

**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 **AirScale MAA 64T64R 192AE B48 AEQM** is capable operating from 14 dBm to 27 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 **AirScale MAA 64T64R 192AE B48 AEQM** at the Antenna connection is summarized in the following table:

Operation Mode	Max Power per Port	Total Max Power	Modulation
64*0.5W mode	0.5W	32W	LTE/NR