

**EXHIBIT 4: IC ID LABEL SAMPLE AND LOCATION INFORMATION**

**SECTION 2.1033(c) (11) also SECTION 2.925 (a) (1)**

**A photograph or drawing of the equipment identification plate or label showing the information to be placed thereon.**

**Response:**

The drawing of the equipment identification label of the Nokia **AirScale MAA 64T64R 192AE B48 AEQM, FCC: VBNAEQM-02** is attached. A drawing showing label location and drawings of the equipment identification label is attached.

**FCC Label Drawing for Nokia AirScale MAA 64T64R 192AE B48 AEQM, FCC ID: VBNAEQM-02**

1

2

3

4

A

B

C

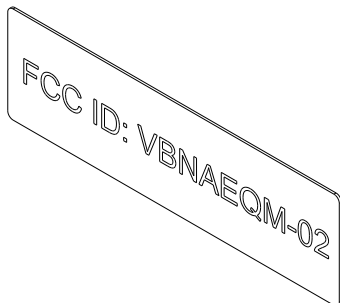
D

E

F



Notes:  
 1. Font color: Black  
 2. All material and manufacturing methods shall be according to NOKIA Substance List and RoHS compliant.



2:1

CRITICAL DIMENSION KEY Process Capability Study 0 pieces of dimension(s) marked with  Continuous Statistical Process Control 0 pieces of dimension(s) marked with	05			
	04			
	03			
	02	03.08.2022	J.Liu	
	01	22.10.2021	J.Zhu	PE36293
	M	Date	Name	Change No

Material : P400383 OR 7317552		Tolerance 1:				
Finish :		Tolerance 2:			MASS:	0.0 g
Item code		Item ver		DES	J. Zhu	22.10.2021
Drawing code		Drawing ver		PREP	J. Zhu	22.10.2021
P587689		01		CHK	H. Wu	22.10.2021
Title		APP			S. Xu	22.10.2021
FCC label for AEQM		NOKIA			Dimension in mm	
					Sheet(s):	1 / 1

FCC Label Location for Nokia AirScale MAA 64T64R 192AE B48 32W AEQM , FCC ID: VBNAEQM-02

