

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

**SECTION 2.1033(c) (14) 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 **AHCF AirScale RRH 4T4R B5 200W** is attached. A drawing showing label location and drawings of the equipment identification label is attached.

1

2

3

4

A

B

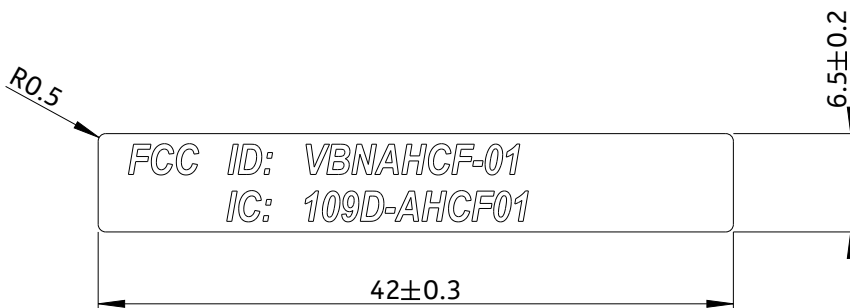
C

D

E

F

# DRAFT



### NOTES:

1. Material: PC (Sabic Lexan 8B35 or Bayer Makrofold DE6). Thickness is 0.175mm
2. Text Font: Arial Narrow Bold, 2.0 mm High, unless other specified.
3. Text color: Black, RAL 9005.
4. Background color: RAL7047 or other specified in drawing.
5. Must have removable backing to protect adhesive.
6. Adhesive: 3M 467 MP or 3M 7953 MP.
7. General tolerance +/-0.3.
8. Text must be centered vertically and horizontally.
9. All material and manufacturing methods should be according to Nokia Substance List and RoHs Compliant

04		
03		
02		
01		
00		
M	Date	Name
		Change No

Material : see note x)		Tolerance 1:			Tolerance 2:		MASS: 0.0 g
Finish :		DES O.Koski 17.05.2023			PREP O.Koski 17.05.2023		Volume: cm <sup>3</sup>
Item code	Item ver <b>A</b>	CHK T.Veijonaho 23.05.2023			APP S.Lund		Scale(s): 1:1
Drawing code <b>Pxxxxxx</b>	Drawing ver <b>00</b>						Dimension in mm Page 2 of 3 Sheet(s): 1 / 1
Title <b>FCC label for AHCF</b>		<b>NOKIA</b>					

FCC Label Location for Nokia AirScale RRH 4T4R B5 200W, FCC ID: VBNAHCF-01-*showing FCC portion only*



Public