

EXHIBIT 4: FCC 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 39 GHz Radio Unit (AEWD + AEWE)**, **FCC ID: 2AD8UAEWDAEWE01** is attached. A drawing showing label location and drawings of the equipment identification label is attached.

This information is unchanged from the original Product Certification.

FCC Label Drawing for Nokia AirScale 39 GHz Radio Unit (AEWD/E), FCC ID: 2AD8UAEWDAEWE01

FCC ID: 2AD8UAEWDAEWE01

Model: AEWD

IP65

1	2	3	4
REVISION HISTORY - ALL SHEETS ARE THE SAME REVISION STATUS			
REV	ZONE	DESCRIPTION	
A-00	-	Release for production.	
B-01	-	FCC ID CHANGED; WAS 2AD8UAEWD01	

ADHESIVE ON THIS SIDE

4:1

31

0

1.1

2.9

FCC ID: 2AD8UAEWDAEWE01

6.1

7.9

Model: AEWD

IP65

1

4X R0.5

Notes:

1. Font color: Pantone black
2. Font: Arial, all texts are solid
3. Font height: 2.0 mm
4. Label background color: White
5. Label material: P400383
6. All materials and manufacturing methods shall be Nokia Substance List and RoHS compliant
7. Manufacturing according to 3D-file 835644

2:1

CRITICAL DIMENSION KEY

Process Capability Study

pieces of dimension(s) marked with \diamond

Continuous Statistical Process Control

pieces of dimension(s) marked with \blacklozenge

Q4		
Q3		
Q2		
01	8/20/19	P Nalk PE25405
00	8/13/19	P Nalk PE25280
M	Date	Name Change No

Material : See notes		Tolerance To	
Finish : See notes		Tolerance To	
Item code	835644	Item code	B
Drawing code	P506473	Drawing code	01
Title		FCC LABEL FOR AEWD	

DES	K.SWINDLE	05/18/2019	Volume: 0.0836 cm ³
PREP	K.SWINDLE	05/18/2019	Scale(s): 1:1
CHK	M.Amery	08/13/2019	4:1
APP	E.Hartman	08/13/2019	Dimension in mm
Sheet(s): 1 / 1			Dimension in mm

NOKIA

NDL: 11401202 1.4 835644_FCC_LABEL_AEWD DRL: 11401202 1.3 835644_FCC_LABEL_AEWD Crib Part metric 4.0 Size: A4

PROPRIETARY DATA ALL RIGHTS RESERVED

Equipment Identification Label Location (Equipment right side):

