

Declaration of Change Description

We,

HMD Global Oy, hereby declare that we are fully responsible for our product of FCC ID: 2AJOTTA-1425, originally granted on 02/28/2022:

Model Name : TA-1425

Brand Name: NOKIA

The product hardware layout antenna and RF performance is exactly same with the previous version. The difference is described as following:

TA-1425 change SOC from SC9863A to SC9863A1. There are no any other changes except this.

METHOD OF IDENTIFICATION :

The chip can be distinguished from marking.



Description of Change:

Wafer fabrication process changed from 28nm to 22nm.

IMPACT OF CHANGE:

HW: Hardware reference design unchanged, chip PIN to PIN, Datasheet updated;

SW:

- 1 、 Android A10/11 provides common Patch upgrade, SC9863A1 and SC9863A software engineering;
- 2 、 Android A12 provides a baseline version (compatible with SC9863A1 and SC9863A);
- 3 、 Update the WCN configuration document.

The difference between SC9863A and SC9863A1 meet the below declaration.

DESCRIPTION	
General Description	1. The new chip component is pin-for-pin compatible.
	Answer: Yes
	2. The new chip has the same basic function as the old chip, from an external perspective (internal circuitry may differ).
	Answer: Yes
	3. No change in radio parameters has occurred.
	Answer: Yes
4. The same conditions apply when a small area (approximately the same area as the chip) of the PC is replaced with an equivalent chip.	Answer: Yes

2, Battery supplier is different.



If you should have any question(s) regarding this declaration, please don't hesitate to contact us. Thank you!

A handwritten signature in black ink, appearing to read 'Serafat', is centered within a light gray rectangular box.

Signature: _____

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