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Date: Sep. 11, 24

To: Federal Communications Commission  
Authorization and Evaluation Division  
7435 Oakland Mills Road  
Columbia, MD 21046

Subject: FCC Class II Permissive change for FCC ID: **2AJOTTA-1420**  
To whom it may concern:

This is to request a Class II Permissive change for FCC ID: **2AJOTTA-1420** (Model: **TA-1420**), originally granted on Sep.29, 2022.

The Major change filed under this application is as below:

● **SOFTWARE MODIFICATIONS:**

- OS update (e.g. from KaiOS 3.0 ) / change (e.g. from KaiOS 3.1) : Yes
- Other changes detail: Default wallpaper and UI changes
- Other changes detailed: Bluetooth function cancel

● **MECHANICAL MODIFICATIONS:**

- Mechanical shell changes: Whole size of EUT: Thickness increased by 0.2mm
- Other trinkets to change the surface of handset: 1:A/B/C/D/E shell material appearance color and process changes 2:Antenna color changed to pink
- Other changes detailed: B cover adds a lanyard hole (e.g. new mechanical design)

● **Accessory changes:**

- Battery:The screen print of the NOKIA LOGO of the battery is changed to HMD, and the color is changed to pink(Supplier unchanged)
- Charge/USB cable: The charger cancels NOKIA screen printing and changes the color to pink,Charger and data cable integrated(Supplier unchanged)

As the concern above, we performed SAR spot check, and updated the EMC reports without testing.

Sincerely yours,

A handwritten signature in black ink, appearing to be the name 'Xue Zhen' in Chinese characters, written in a cursive style.

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Xue Zhen

CTTL-Terminals of China Academy of Information and Communication Technology



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No.52 Huayuanbei Road, Haidian District, Beijing, 100191 P.R.China  
Email: Xuezhen@caict.ac.cn