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Date: April 15, 2026

FCC Laboratory
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SUBJECT: Class II Permissive Change for FCC ID: ZAT-2340R5MODA, grant date: 01/30/2026

This is to request a Class II Permissive Change application for above referenced device.

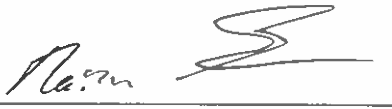
The hardware change (Rev B) filed under this application are:

- 1) The GNDing of the RF chip has been improved on the Rev B module compared to original Rev A. Initially, Rev A had a partial GND concept on layer 2 of the module's 4-layer PCB and Rev B has a dedicated GND layer on layer 2. i.e. improved GND concept with Rev B.
- 2) A 4.3 pF capacitor is added to a general-purpose input/output pin (DIO6) on the Rev B design.

The RF passive filtering is the same for both Rev A and Rev B and identical filter components are used on both designs. The RF chip is also identical between Rev A module and Rev B module.

Except the change described above, the design and software are exactly the same with original.

Sincerely,

A handwritten signature in black ink, appearing to read 'Marian Kost', followed by a horizontal line.

Marian Kost
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