

The Wave Talk, Inc.
Truth Hall-T337, Daejeon, South Korea

November 30, 2021

Federal Communications Commission
Equipment Authorization Branch
7435 Oakland Mills Road
Columbia, MD 21046

ORIGINAL TEST REPORTS COVER LETTER
FCC ID : 2A3F4WT-1000

The module installed into host platform mentioned above is electronically and mechanically identical to the original certified module(2AC7Z-ESP32WROOM32E). The Original FCC testing on module under FCC ID: **2A3F4WT-1000** The current host platform under application uses an antenna of the same type is installed inside the host platform enclosure. The physical restraints introduced by the host platform should have resulted in equal or lower level of radiated emission. Therefore, additional Radiated emission testing is not necessary. Software security remains unchanged from the original application.

Except for the change above, the design, hardware and implementation are exactly same with original.

If you have any questions regarding this application, please feel free to contact me.

1. The wireless module in the 2A3F4WT-1000 has the same electrical, circuit, and antenna gain as 2AC7Z-ESP32WROOM32E.
2. The 2A3F4WT-1000 equipment was equipped with 2AC7Z-ESP32WROOM32E, and only radiation tests were conducted.

Sincerely,

김영덕 

young dug Kim / CEO
The Wave Talk, Inc.