

14 November 2024

Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046

Subject: Validity of Test Results from Testing / Certification of the Integrated Module
IC: 5266A-V4B2
FCC ID: SEJ-V4B2

We, Zonar Systems, 821 2nd Ave., Suite 1100, Seattle WA 98104; hereby declare that the test results from conducted tests applied to the cellular radio module:

Manufacturer: Quectel
Model: EG91NADX
FCC ID: XMR202008EG91NAXD
IC: 10224A-021EG91NAXD

And

Wi-Fi/Bluetooth Radio Module
Manufacturer: Quectel
Model: FC41D
FCC ID: XMR20211108FC41D
IC: 10224A-202111FC41D

As reported in module test reports:

BT/WiFi:
Report number: BTL-FCCP-1-2111H032
Report number: BTL-FCCP-2-2111H032

Cellular:
Report number: R2006A0379-R6
Report number: R2006A0379-R5
Report number: R2006A0379-R4
Report number: R2006A0379-R3
Report number: R2006A0379-R2
Report number: R2006A0379-R1

Incorporated into our host device:
Manufacturer: Zonar Systems
Model: V4B2
FCC ID: SEJ-V4B2
IC: 5266A-V4B2

Accurately represent the test results under the new conditions when the identified radio module is integrated in the identified host equipment. By integration of the said radio module into the identified host equipment no changes were made to it or by external adaptation circuitry that impacts the validity of the results of the original module's test reports; hence conducted signal measurements in the above listed reports also apply to Zonar Systems V4B2 (V4 Base2) product.

And we take full responsibility for the compliance of the final product, referenced by FCC ID: SEJ-V4B2 and

IC: 5266A-V4B2

Sincerely,

A handwritten signature in black ink, appearing to read 'D. Pascoe', with a long horizontal line extending to the right.

David Pascoe
Design Engineer
Zonar Systems Inc.