

Compex Systems Pte Ltd

No:9 Harrison Road, Harrison Industrial Building, #05-01, Singapore 369651

Limited Module Approval Cover Letter

FCC ID: 7849A-WLE1216V220

Date: Feb 18, 2019

I: The module hasn't its own complete RF shielding and kindly refer exhibition External Photo.

II: The module must have buffered modulation/data inputs and kindly refer the detailed description on the block diagram and schematic diagram.

III: The module must have its own power supply regulation and kindly refer the user manual which detailed the power supply regulation.

IV: The module has its own antenna. Kindly refer to the exhibition EUT Photo.

V: The module is tested in a stand-alone configuration and kindly refer exhibition Test Setup Photo.

VI: The module labeled with its permanently affixed FCC ID.

VII: The module must comply with all specific rules applicable to the transmitter including all the conditions provided in the integration instructions by the grantee;

VIII: The module must comply with RF exposure requirements and kindly refer RF Exposure report.

The module will be restricted in below host.

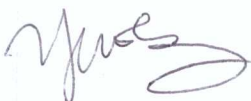
Manufacturer: Icomera AB

Product name: Icomera SynAPse Rail Access Point

Product Model Number: AP01

Please contact me if you have any further questions

Sincerely,



Name: Yaw Thiam Teng

Position: Manager

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