

Federal Communications Commission

Authorization and Evaluation Division 1435 Oakland Mills Road

Subject:Manufacturer's Declaration for compliance with FCC Part 15 UnlicensedModular Transmitter Approval of Sec 15.212 & Pubic Notice # DA 00-1407

FCC ID: S38-MRGCR

Dear Sir/Madam:

The applicant hereby confirms that the following requirements per FCC PART 15 Unlicensed Modular Transmitter Approval of Sec 15.212 & Pubic Notice # DA 00-1407 are met for Modular Approval certification:

Modular Approval Checklist:

Modular approval requirement		Yes	No*
1.	The modular transmitter must have its own RF shielding. This is intended to ensure that the module does not have to rely upon the shielding provided by the device into which it is installed in order for all modular transmitter emissions to comply with Part 15 limits. It is also intended to prevent coupling between the RF circuitry of the module and any wires or circuits in the device into which the module is installed. Such coupling may result in non-compliant operation.	Yes	
2.	The modular transmitter must have buffered modulation/data inputs (if such inputs are provided) to ensure that the module will comply with Part 15 requirements under conditions of excessive data rates or over-modulation.	Yes	
3.	The modular transmitter must have its own power supply regulation. This is intended to ensure that the module will comply with Part 15 requirements regardless of the design of the power supplying circuitry in the device into which the module is installed.	Yes	
4.	The modular transmitter must comply with the antenna requirements of Section 15.203 and 15.204(c). The antenna must either be permanently attached or employ a "unique" antenna coupler (at all connections between the module and the antenna, including the cable). Any antenna used with the module must be approved with the module, either at the time of initial authorization or through a Class II permissive change. The "professional installation" provision of Section 15.203 may not be applied to modules.	Yes	
5.	The modular transmitter must be tested in a stand-alone configuration, i.e., the module must not be inside another device during testing. This is intended to demonstrate that the module is capable of complying with Part 15 emission limits regardless of the device into which it is eventually installed. Unless the transmitter module will be battery powered, it must comply with the AC line conducted requirements found in Section 15.207. AC or DC power lines and data input/output lines connected to the module must not contain ferrites, unless they will be marketed with the module (see Section 15.27(a)). The length of		No

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Yes
Yes
Yes

* Please provide a detailed explanation if the answer is "No."

In order to pass unintentional radiated emission test, ferrite is added to DC power lines. We, the Invixium Acces Inc. will maintain this change in the production, since S38-MRGCR was developed for deployment in our devices only, and it is neither marketed, nor available to other parties.

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Dated: May 10th, 2017

By: Augudin. Shiraz Kapadia

(Signature)

(Print Name)

Title: On behalf of : Phone No.: Fax No.: Email : CEO&President Invixium Access Inc. 647-282-1745

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