



Single Badge Solutions for Identification and Access

03/11/2020

## To Whom it may concern

### **OEM Responsibilities to comply with FCC and Industry Canada Regulations**

The OEM integrator must be aware not to change any RF related parameters or provide information to the end user regarding how to modify this OEM RF module or change RF related parameters in the end product or all warranty or certifications will be VOID.

### **OEM End Product Labeling requirements**

The RDR-30031AKU, RDR-30531AKU, RDR-30532AKU and RDR-30541AKU readers/modules are labeled with their own FCC ID and IC Certification Number. If the FCC ID and IC Certification Numbers are not visible when the module is installed inside another device, then the outside of the device into which the module is installed must also display a label referring to the enclosed module.

In that case, the final end product must be labeled in a visible area with the following:

“Contains FCC ID: M9MF30100”

“Contains IC: 6571A-F30100”

The above OEM modules have been certified for integration into products only by OEM integrators under the following condition:

The transmitter module must not be co-located or operating in conjunction with any other antenna or transmitter except in accordance with FCC multi-transmitter product procedures.

As long as the two condition above is met, further transmitter testing will not be required.

However, the OEM integrator is still responsible for testing their end-product for any additional compliance requirements required with this module installed (for example, digital device emissions, PC peripheral requirements, etc.).

**IMPORTANT NOTE:** In the event that these conditions cannot be met (for certain configurations or co-location with another transmitter), then the FCC and Industry Canada authorizations are no longer considered valid and the FCC ID and IC Certification Number cannot be used on the final product. In these circumstances, the OEM integrator will be responsible for re-evaluating the end product (including the transmitter) and obtaining a separate FCC and Industry Canada authorization.