

**Certification  
Issued Under the Authority of the  
Federal Communications Commission  
By:**

**SIEMIC, Inc.  
775 Montague Expressway  
Milpitas, CA 95035**

**Date of Grant: 03/15/2019  
Application Dated: 03/15/2019**

**Particle Industries, Inc.  
126 Post St, 4th floor  
San Francisco, CA 94108**

**Attention: Zach Supalla , CEO**

**NOT TRANSFERABLE**

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE, and is VALID ONLY for the equipment identified hereon for use under the Commission's Rules and Regulations listed below.

**FCC IDENTIFIER:** 2AEMI-BRN310  
**Name of Grantee:** Particle Industries, Inc.  
**Equipment Class:** Digital Transmission System  
**Notes:** Boron 2G/3G

<u>Grant Notes</u>	<u>FCC Rule Parts</u>	<u>Frequency Range (MHZ)</u>	<u>Output Watts</u>	<u>Frequency Tolerance</u>	<u>Emission Designator</u>
CC	15C	2405.0 - 2480.0	0.00151		

Output power listed is maximum conducted power. Modular approval. Co-location of this module with other transmitters that operate simultaneously are required to be evaluated using the FCC multi-transmitter procedures. The host integrator must follow the integration instructions provided by the module manufacturer and ensure that the composite-system end product complies with the FCC requirements by a technical assessment or evaluation to the FCC rules and to KDB Publication 996369. The module antenna(s) must be installed to meet the RF exposure compliance separation distance of 20cm and any additional testing and authorization process as required. The module grantee is responsible for providing the documentation to the system integrator on restrictions of use, for continuing compliance of the module. The host integrator installing this module into their product must ensure that the final composite product complies with the FCC requirements by a technical assessment or evaluation to the FCC rules, including the transmitter operation and should refer to guidance in KDB 996369.

CC: This device is certified pursuant to two different Part 15 rules sections.

