

GCteq Wireless (Shenzhen) Co., Ltd.

No. A402, Floor 4, Suojia Science park Complex Sanwei Community, Hangcheng Street, Bao'an District, Shenzhen City, Guangdong Province, China

Date: March 26, 2024

FCC ID: 2ATX3-GF-10-A38V

Model Number: GF-10-A38V, GF-10-A12V, GF-10-A11-12V, GF-10-AL12V

To: Federal Communication Commission
Authorization and Evaluation Division 7435 Oakland Mills Road
Columbia, MD 21048

To Whom It May Concern,

We, **GCteq Wireless (Shenzhen) Co., Ltd.** hereby declare that our product (**Wireless Charging phone Holder**) Model Number

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purposes. The device shall be operated in documented worst-case compliance scenarios (i.e., the ones that lead to the maximum field components), and while all the radiating structures (e.g., coils or antennas) that by design can simultaneously transmit are energized at their nominal maximum power.		
For systems with more than one radiating structure, the conditions specified in (5) must be met when the system is fully loaded (i.e., clients absorbing maximum power available), and with all the radiating structures operating at maximum power at the same time, as per design conditions. If the design allows one or more radiating structures to be powered at a higher level while other radiating structures are not powered, then those cases must be tested as well. For instance, a device may use three RF coils powered at 5 W, or one coil powered at 15 W: in this case, both scenarios shall be tested	Yes	Only one radiating structure and tested at maximum Output Power

Please contact me if you have any question.

Sincerely,