

# Product Declaration Letter

Date: 2022-09-21

We, the undersigned company

Company Name: Chaney Instrument Co.

Address: Unit No. 1, 9/F., Clifford Centre, No. 782 Cheung Sha Wan Road, Kowloon, Hong Kong.

Declare that:

Product description: WIRELESS CHARGING W. STATION

Type designation: 02047, 02047M, 02047DI, 02047C

Brand: ACURITE

FCC ID: RNE02047TX

This product complies with the following six items specified in KDB680106.

- (1) Power transfer frequency is 115kHz~205kHz.
- (2) Output power from primary coil is to 5 watts (MAX).
- (3) The system consist of one source primary coils.
- (4) Client device is placed directly in contact with the transmitter.
- (5) Mobile exposure conditions only.
- (6) The aggregate H-field strengths anywhere at or beyond 15 cm surrounding the device, and 20 cm away from the surface from all coils that by design can simultaneously transmit, and while those coils are simultaneously energized, are demonstrated to be less than 50% of the applicable MPE limit.

**Electric Field Emissions**

Test Position(20cm)	Probe Measure Results (V/m)	Limit (V/m)
	intermediate charge	
Top	9.4	614

Test Position(15cm)	Probe Measure Results (V/m)	Limit (V/m)
	intermediate charge	
Top	13.5	614
Front Side	1.2	614
Back Side	4.4	614
Left Side	2.4	614
Right Side	1.3	614
Bottom	1.2	614

Note: The maximum Probe Measure Results of this EUT is 13.5 V/m, less than 307 V/m(614 \*50%).

**Magnetic Field Emissions**

Test Position(20cm)	Probe Measure Results (A/m)	Limit (A/m)
	intermediate charge	
Top	0.044	1.63

Test Position(15cm)	Probe Measure Results (A/m)	Limit (A/m)
	intermediate charge	
Top	0.068	1.63
Front Side	0.0368	1.63
Back Side	0.0224	1.63
Left Side	0.0152	1.63
Right Side	0.0184	1.63
Bottom	0.028	1.63

Note: The maximum Probe Measure Results of this EUT is 0.068 A/m, less than 0.815 V/m(1.63\*50%).

If you have any questions regarding the authorization, please do not hesitate to contact us,  
thank you~

Sincerely,

**Signature:** \_\_\_\_\_

**Name:** Victor Mak

**Tel:** +852-35829826

