
Appendix TEST SETUP

Report Number	BWTR-1813-FCC15C
FCC ID	Y2SLTA100
Applicant	Libratone A/S
Product Name	Wireless Charger
Marketing Name	LIBRATONE COIL
Brand Name	LIBRATONE
Model Name	LTA100
Serial Number	C15
Test Standard	FCC 47 CFR Part 15 Subpart C
Tested Date	Dec. 25, 2018 - Jan. 24, 2019

Beijing Boomwave Test Service Co. Ltd.

EMC Building, No.1 Wang Jing East Road, Chao Yang District
Beijing, P.R. China 100102

Appendix Test Setup



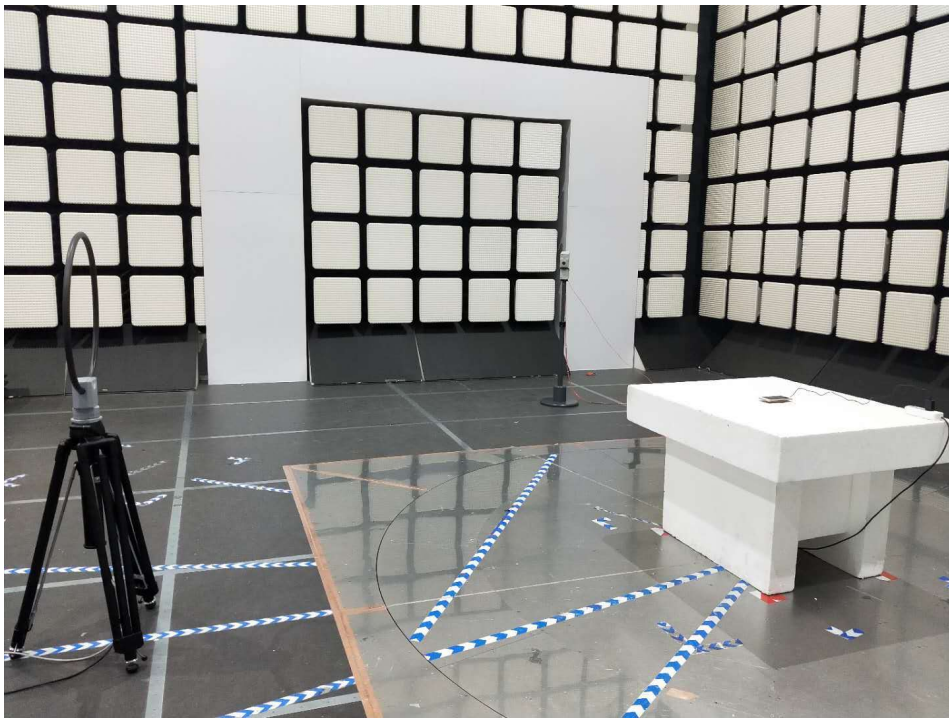
Radiated Emission below 30MHz Model1 Ant H



Radiated Emission below 30MHz Model1 Ant V



Radiated Emission below 30MHz Model1 Ant P



Radiated Emission below 30MHz Mode2 Ant H



Radiated Emission below 30MHz Mode2 Ant V



Radiated Emission below 30MHz Mode2 Ant P



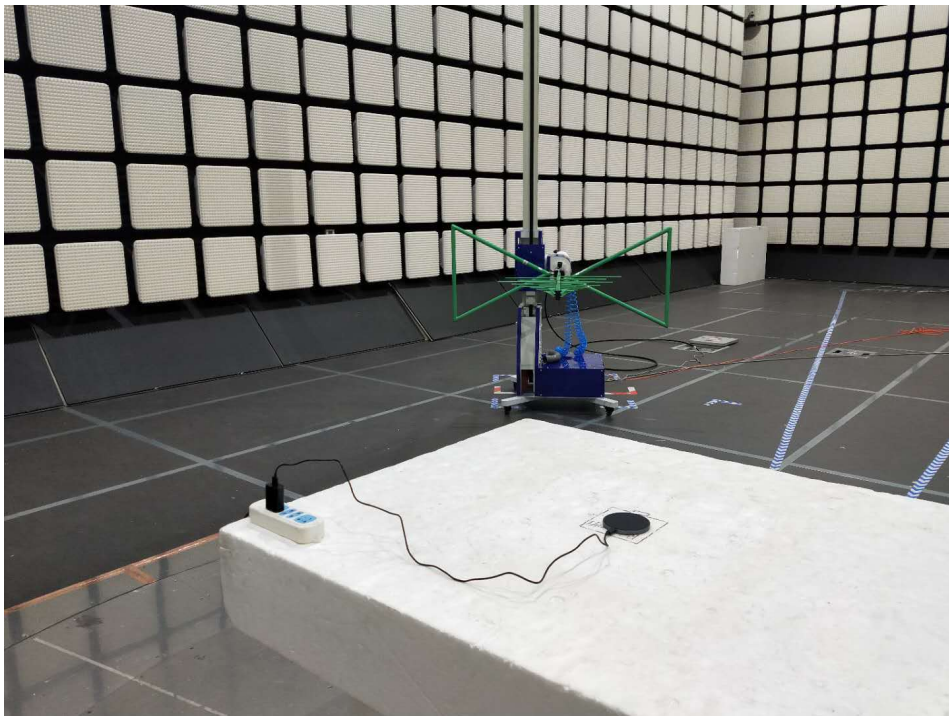
Radiated Emission below 30MHz Mode3 Ant H



Radiated Emission below 30MHz Mode3 Ant V



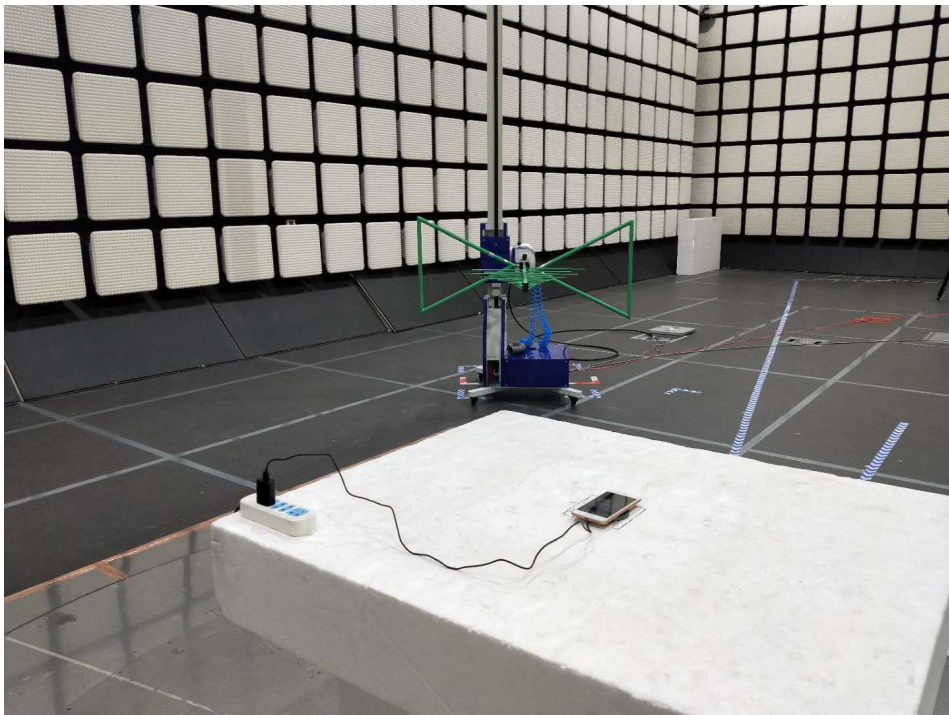
Radiated Emission below 30MHz Mode3 Ant P



Radiated Emission above 30MHz Model Ant H



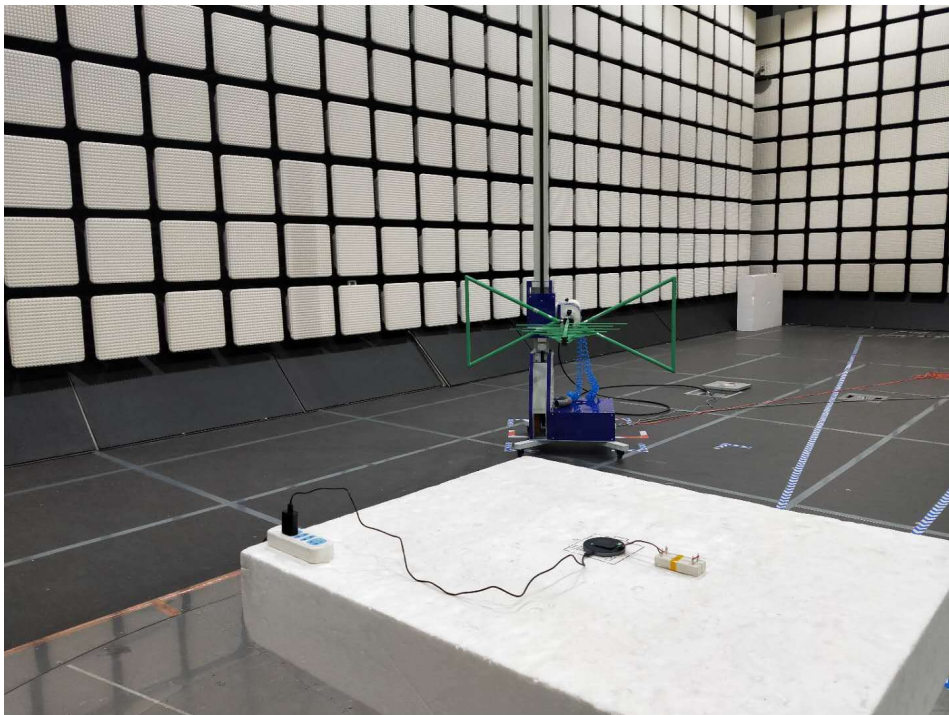
Radiated Emission above 30MHz Model Ant V



Radiated Emission above 30MHz Mode2 Ant H



Radiated Emission above 30MHz Mode2 Ant V



Radiated Emission above 30MHz Mode3 Ant H



Radiated Emission above 30MHz Mode3 Ant V



AC Power Line Conducted Emission Model



AC Power Line Conducted Emission Mode2



AC Power Line Conducted Emission Mode3

--- End of Test Report ---