
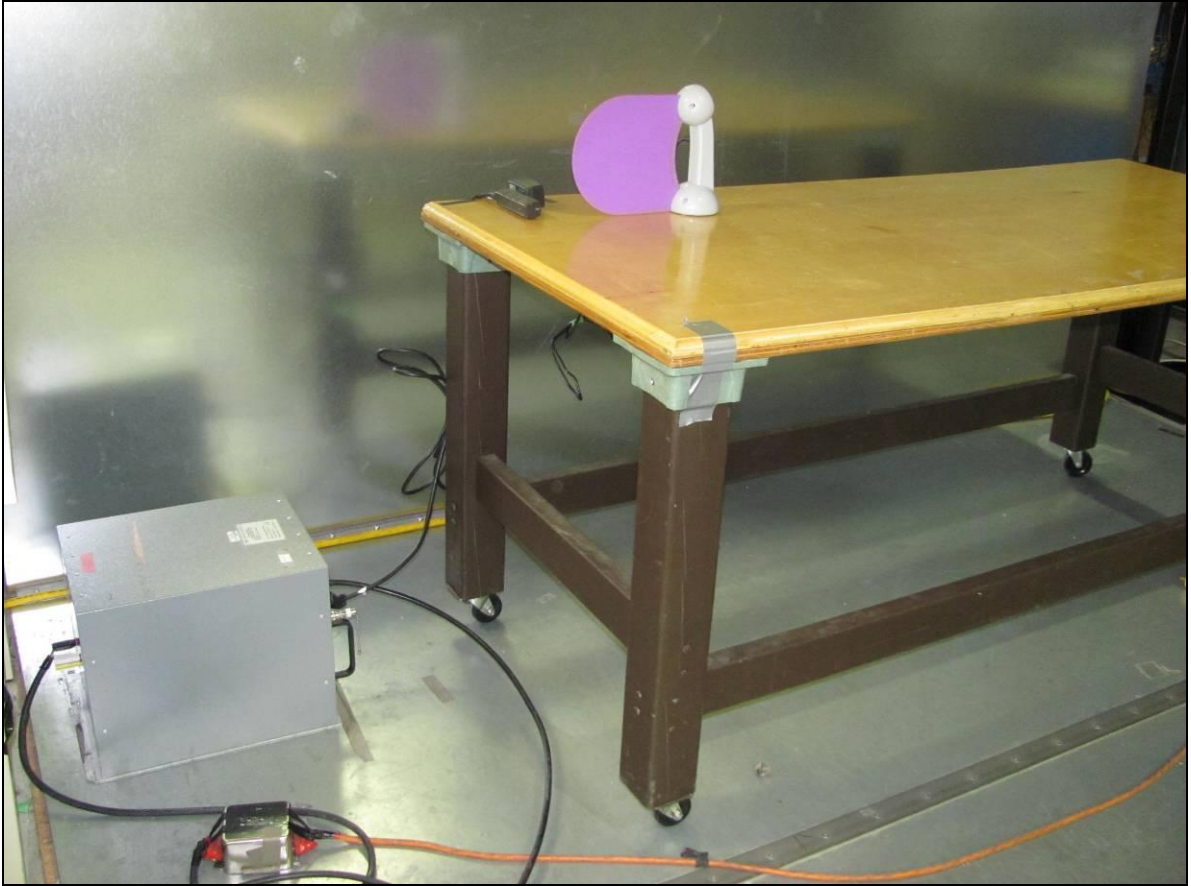

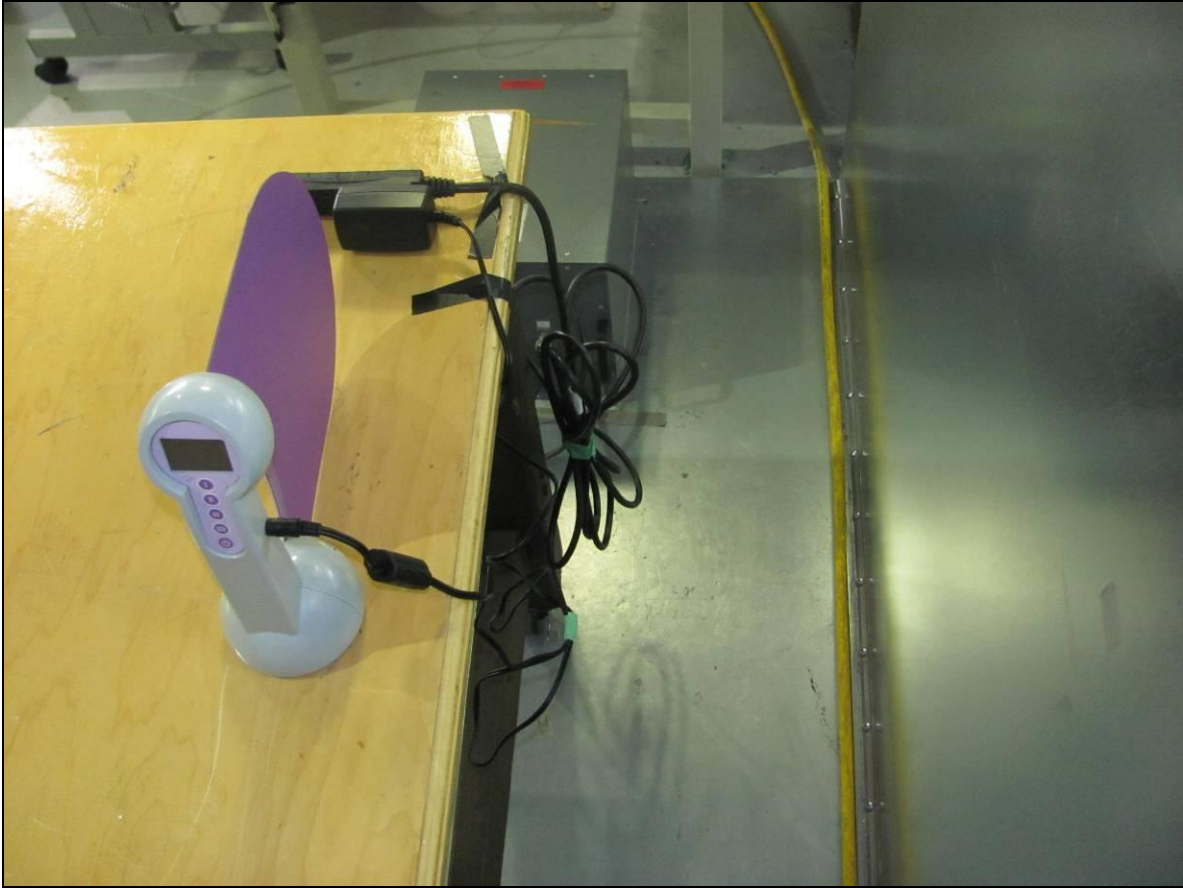


Client	Intelletto Technologies Inc.	
Product	Blade Reader (Scanner)	
Standard(s)	FCC Part 15 Subpart C 2011 & RSS-210: Issue 8	




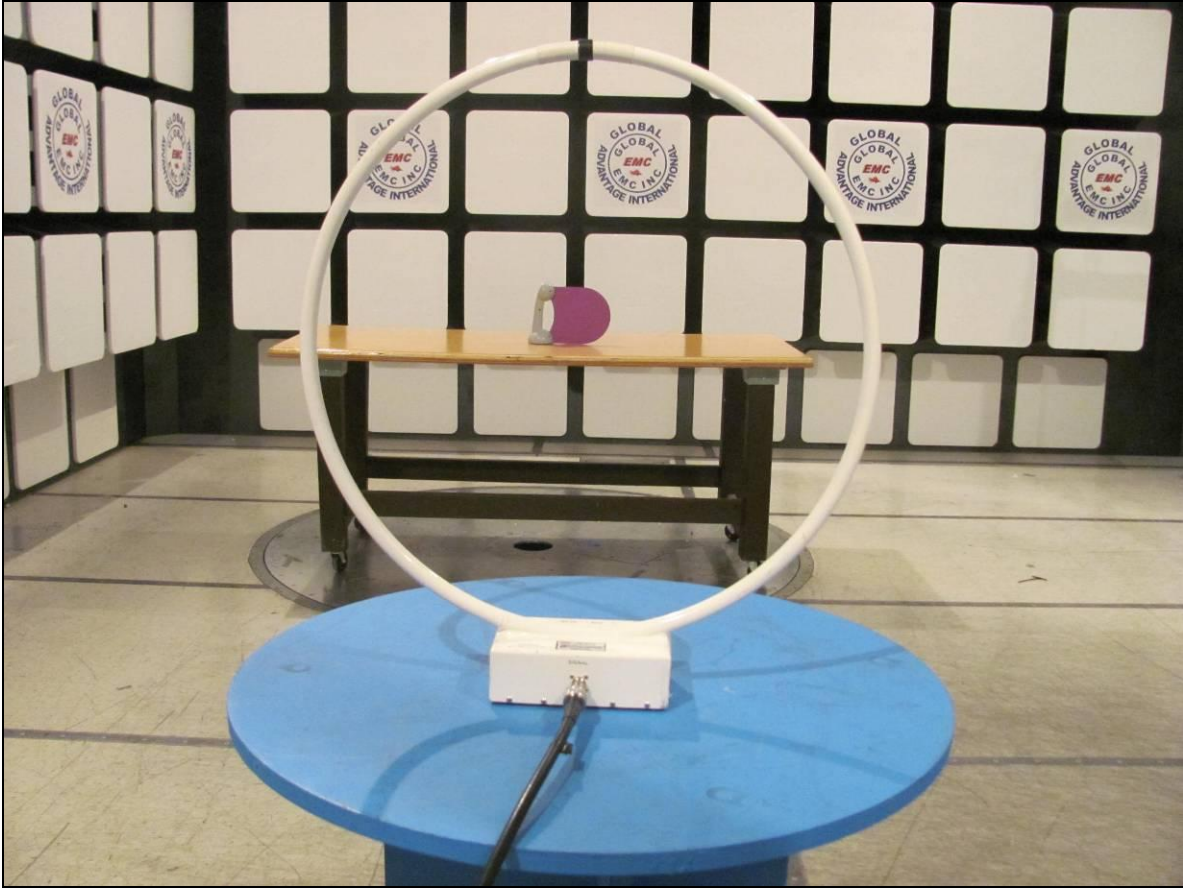
Power Line Conducted Emissions Test Set up _ Photo 1

Client	Intelletto Technologies Inc.	
Product	Blade Reader (Scanner)	
Standard(s)	FCC Part 15 Subpart C 2011 & RSS-210: Issue 8	




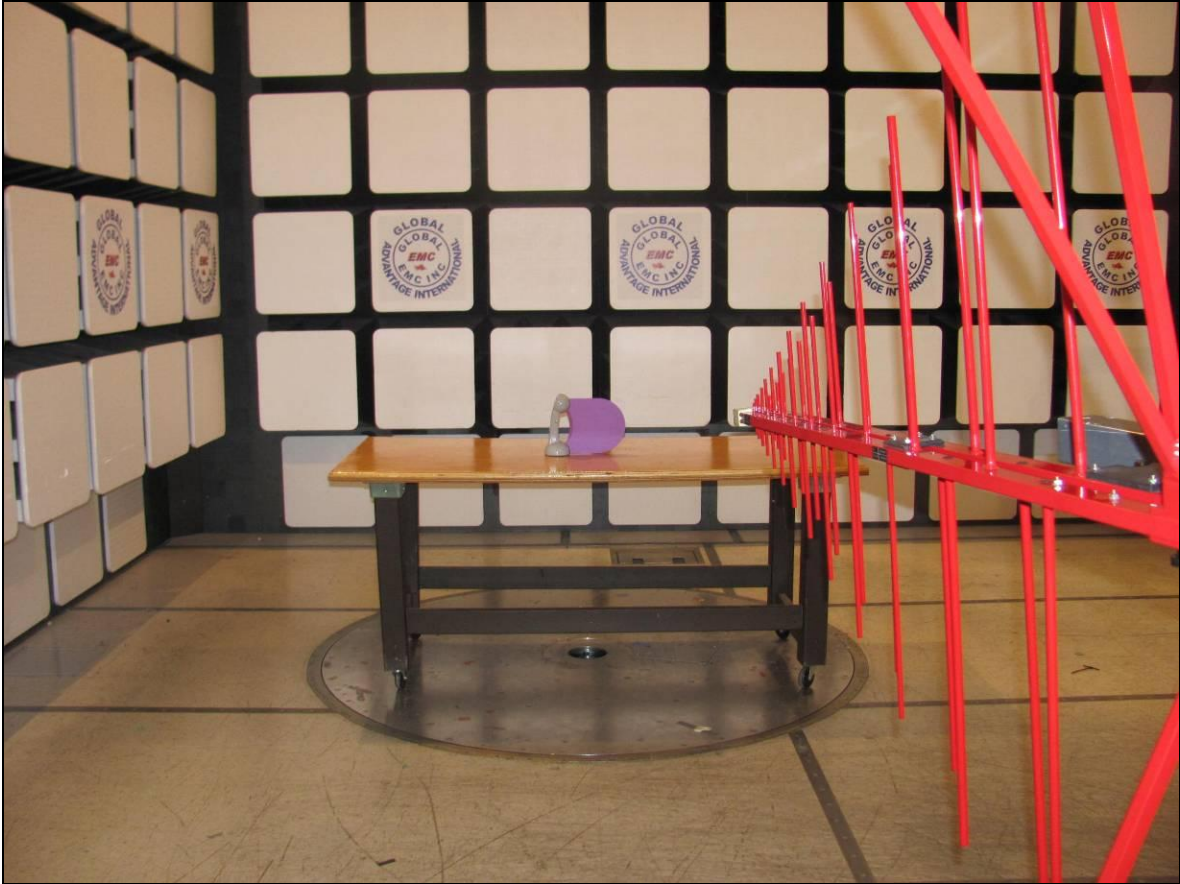
Power Line Conducted Emissions Test Set up _ Photo 2

Client	Intelletto Technologies Inc.	
Product	Blade Reader (Scanner)	
Standard(s)	FCC Part 15 Subpart C 2011 & RSS-210: Issue 8	




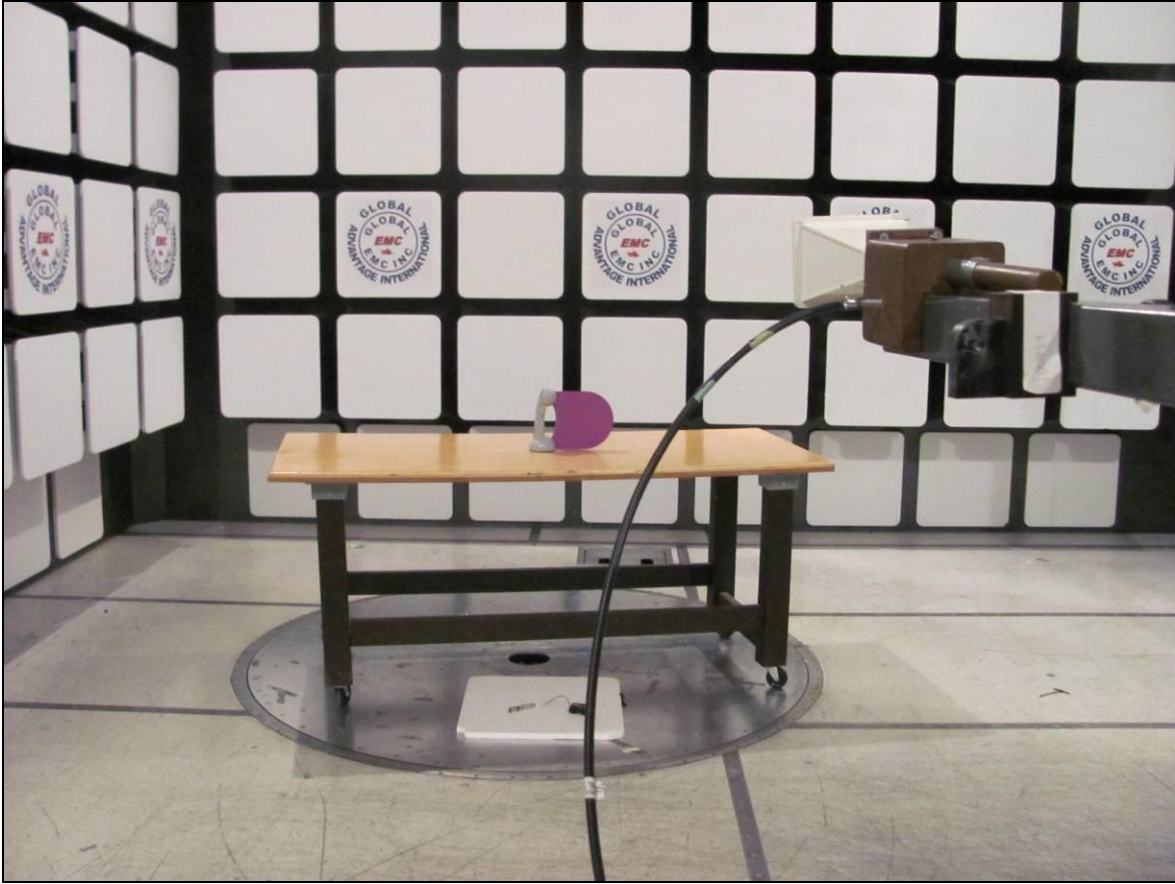
Radiated Emissions Test Set up _ Photo 1

Client	Intelletto Technologies Inc.	
Product	Blade Reader (Scanner)	
Standard(s)	FCC Part 15 Subpart C 2011 & RSS-210: Issue 8	




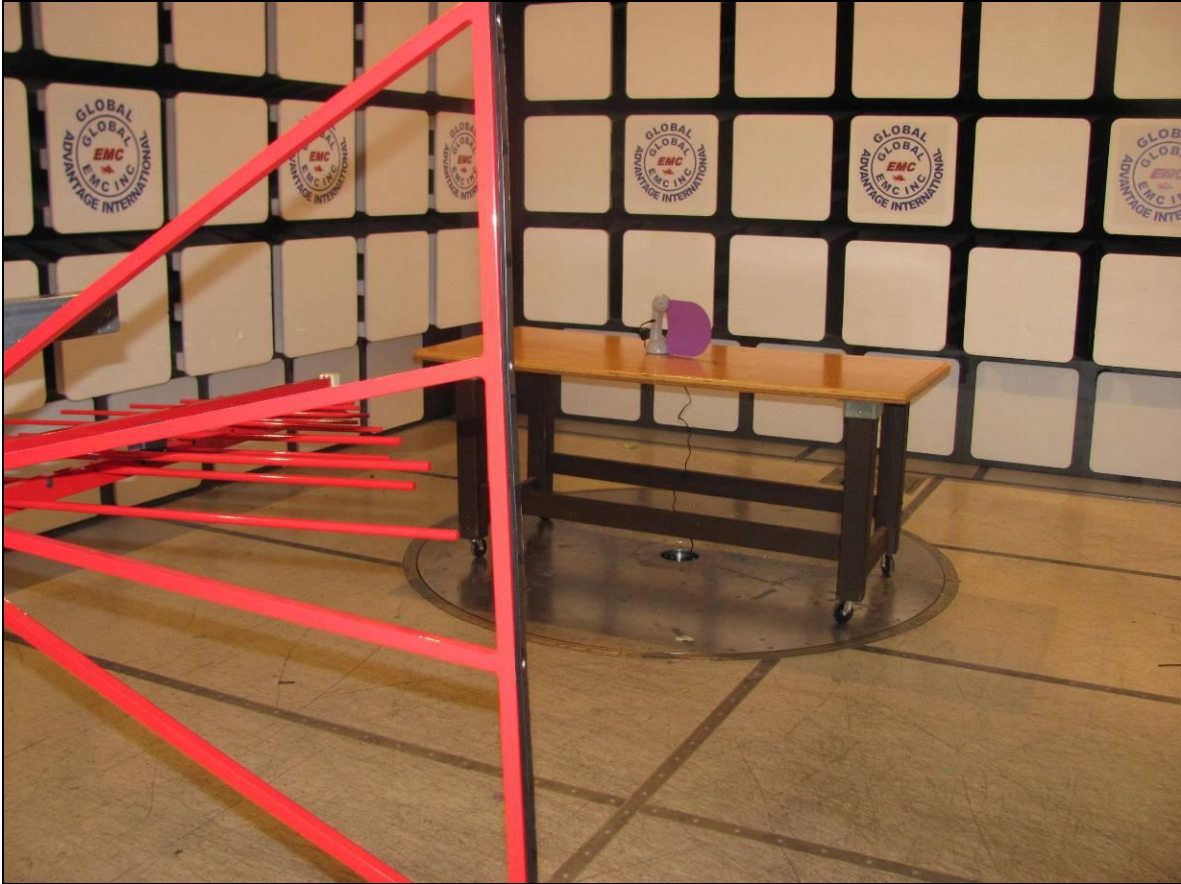
Radiated Emissions Test Set up _ Photo 2

Client	Intelletto Technologies Inc.	
Product	Blade Reader (Scanner)	
Standard(s)	FCC Part 15 Subpart C 2011 & RSS-210: Issue 8	




Radiated Emissions Test Set up _ Photo 3

Client	Intelletto Technologies Inc.	
Product	Blade Reader (Scanner)	
Standard(s)	FCC Part 15 Subpart C 2011 & RSS-210: Issue 8	



Radiated Emissions Test Set up _ Photo 4

Client	Intelletto Technologies Inc.	
Product	Blade Reader (Scanner)	
Standard(s)	FCC Part 15 Subpart C 2011 & RSS-210: Issue 8	



Carrier Frequency Stability Test Set up