



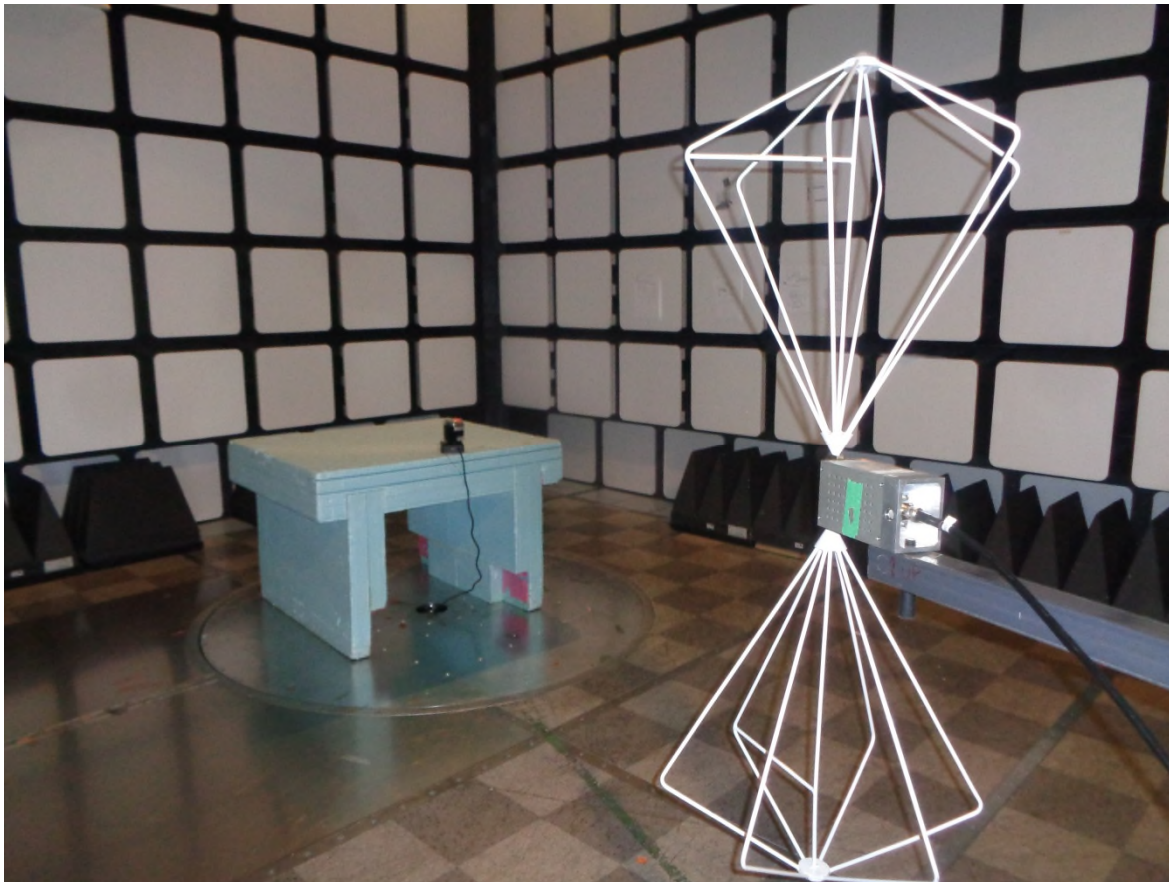
Client	Trilliant Networks Canada Inc.	
Product	Open Smart Device Interface (OSDI) SecureMesh Module	
Standard(s)	RSS 247 Issue 2/ FCC Part 15 Subpart C 15	


Radiated Emissions Below 30 MHz



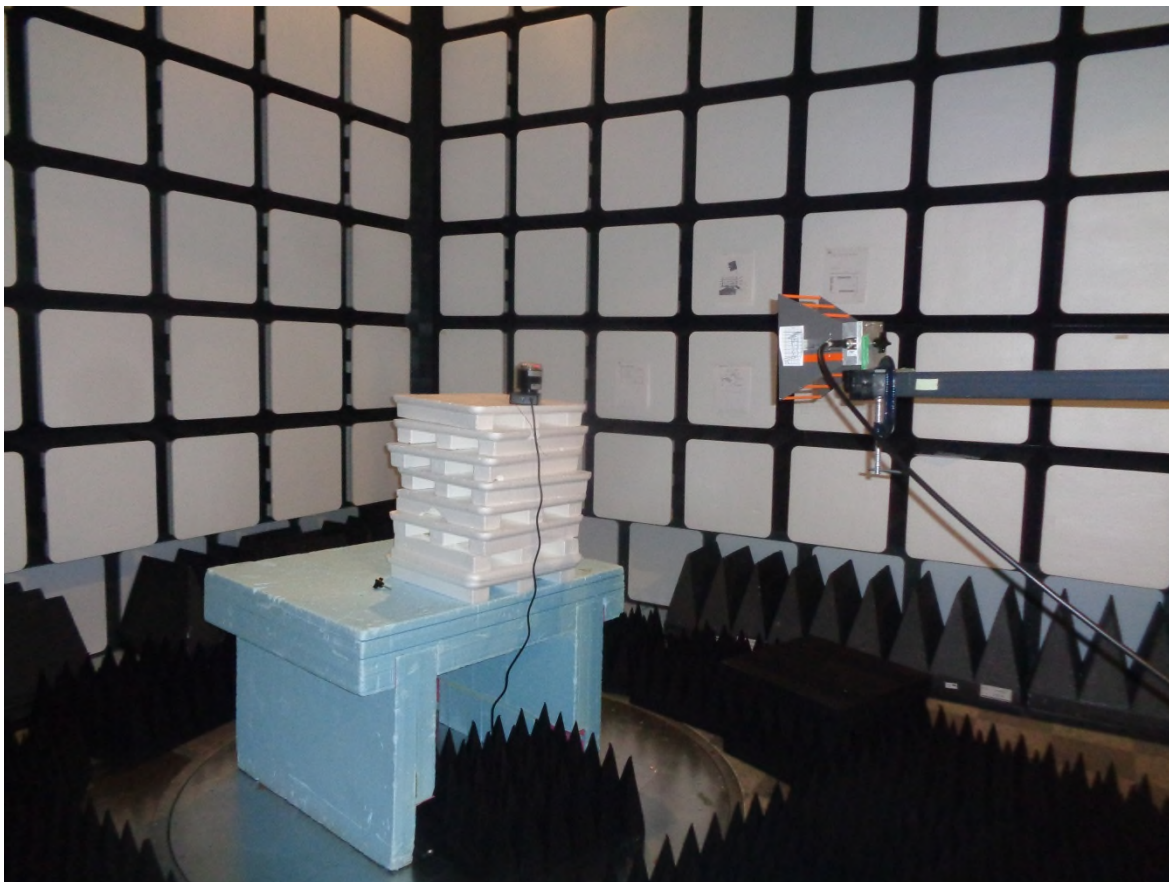
Client	Trilliant Networks Canada Inc.	
Product	Open Smart Device Interface (OSDI) SecureMesh Module	
Standard(s)	RSS 247 Issue 2/ FCC Part 15 Subpart C 15	


Radiated measurements below 1 GHz



Client	Trilliant Networks Canada Inc.	
Product	Open Smart Device Interface (OSDI) SecureMesh Module	
Standard(s)	RSS 247 Issue 2/ FCC Part 15 Subpart C 15	


Radiated Measurements above 1 GHz



Client	Trilliant Networks Canada Inc.	
Product	Open Smart Device Interface (OSDI) SecureMesh Module	
Standard(s)	RSS 247 Issue 2/ FCC Part 15 Subpart C 15	

Radiated Emissions – close up




Client	Trilliant Networks Canada Inc.	
Product	Open Smart Device Interface (OSDI) SecureMesh Module	
Standard(s)	RSS 247 Issue 2/ FCC Part 15 Subpart C 15	

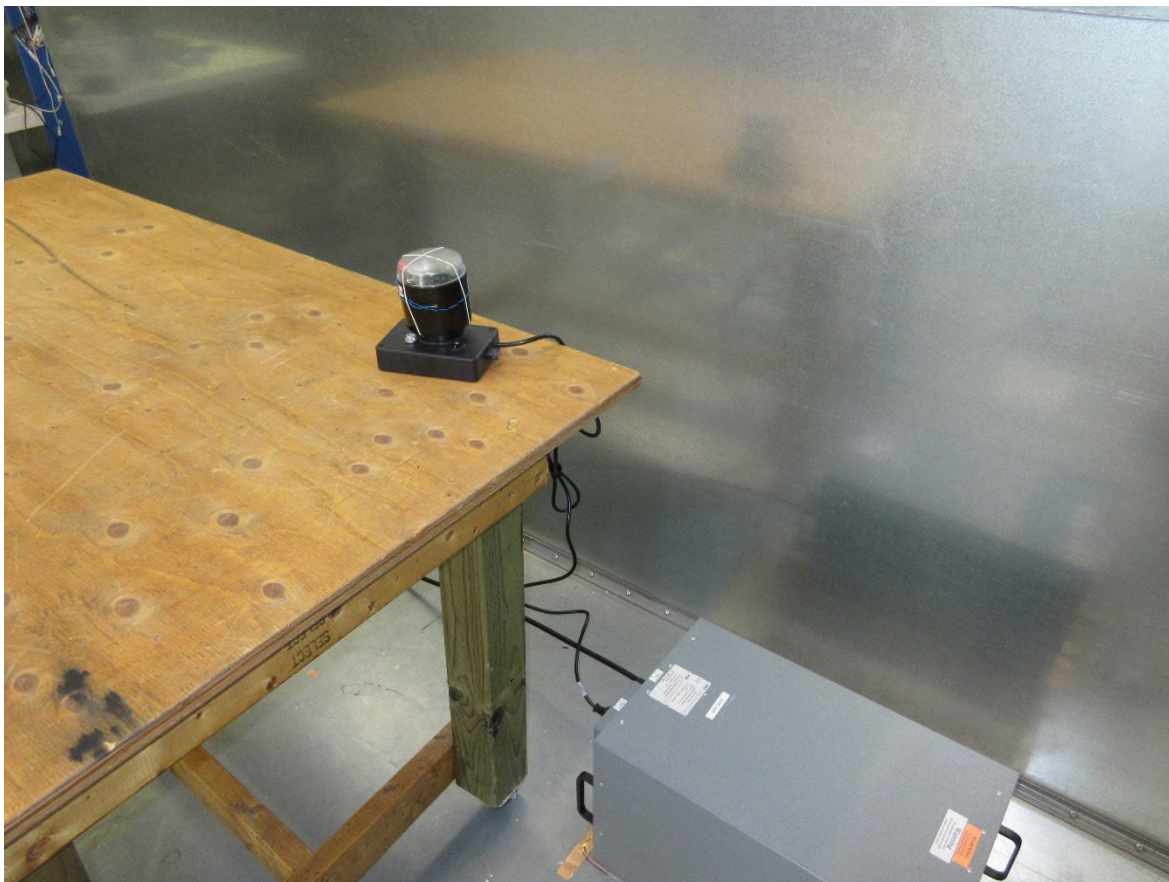


Antenna Conducted Measurements

Note: Conducted measurements shown with host used.

Client	Trilliant Networks Canada Inc.	
Product	Open Smart Device Interface (OSDI) SecureMesh Module	
Standard(s)	RSS 247 Issue 2/ FCC Part 15 Subpart C 15	

Power Line Conducted Emissions



Note: Power line conducted emissions shown with host used as representative.