
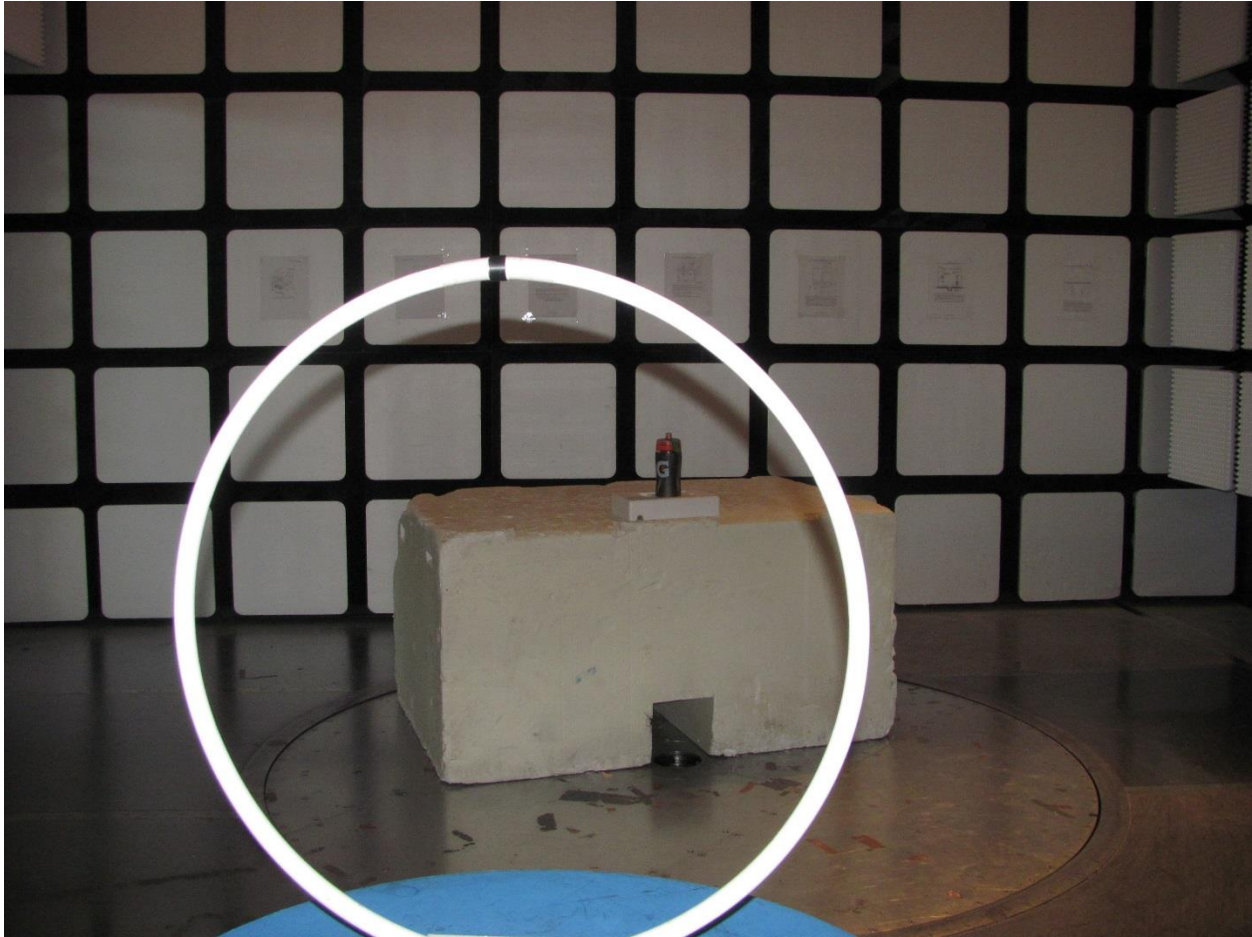



Client	MMB Research Inc.	 Canada
Product	Grissom	
Standard(s)	RSS 247 Issue1:2015 / FCC Part 15 Subpart 15.247:2015	




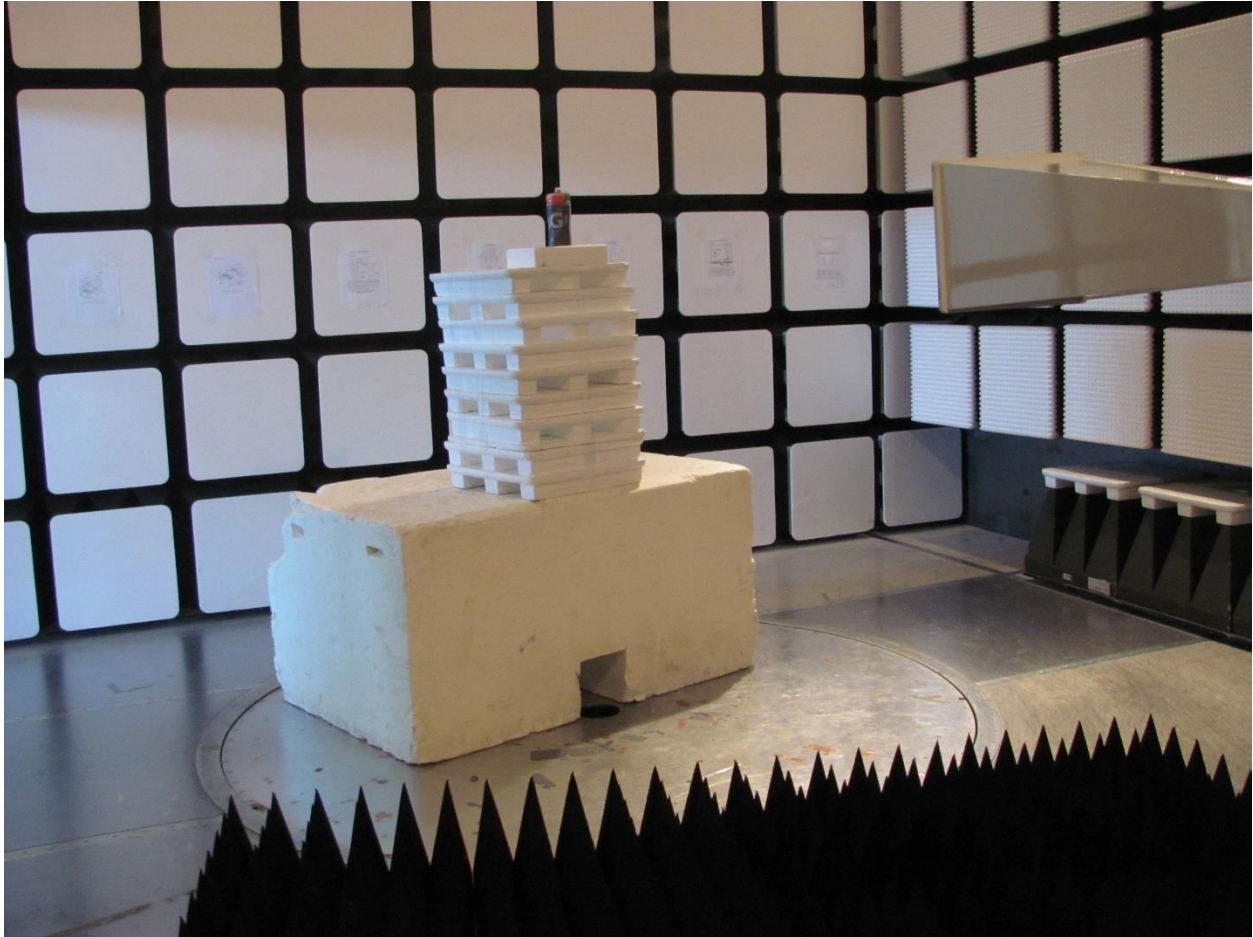
**Figure 1: Radiated emissions setup – photo 1**

Client	MMB Research Inc.	 Canada
Product	Grissom	
Standard(s)	RSS 247 Issue1:2015 / FCC Part 15 Subpart 15.247:2015	




**Figure 2: Radiated emission setup – photo 2**

Client	MMB Research Inc.	 Canada
Product	Grissom	
Standard(s)	RSS 247 Issue1:2015 / FCC Part 15 Subpart 15.247:2015	



**Figure 3: Radiated emission setup – photo 3**

Client	MMB Research Inc.	 Canada
Product	Grissom	
Standard(s)	RSS 247 Issue1:2015 / FCC Part 15 Subpart 15.247:2015	

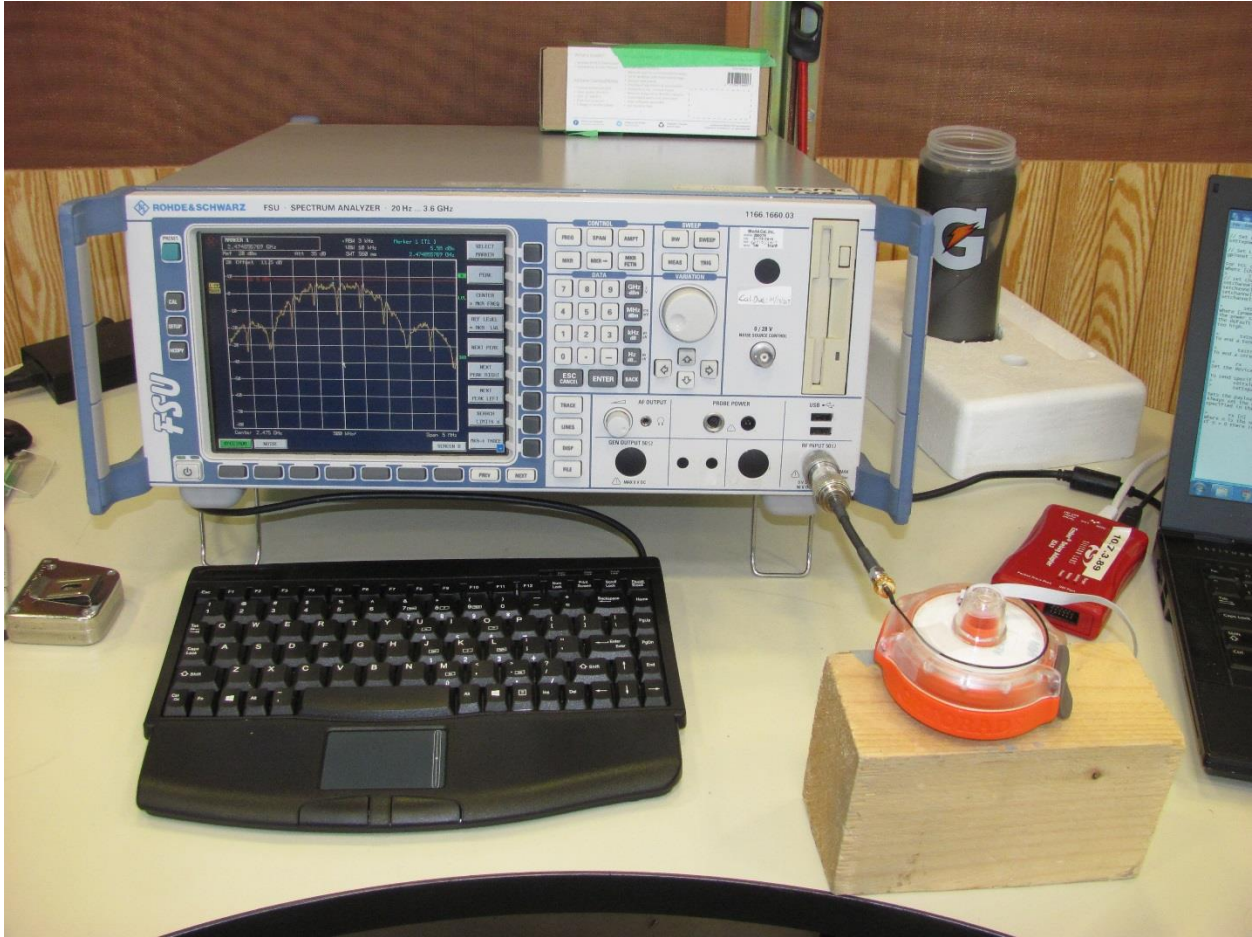




Figure 4: Antenna port conducted emission - photo

Client	MMB Research Inc.	 Canada
Product	Grissom	
Standard(s)	RSS 247 Issue1:2015 / FCC Part 15 Subpart 15.247:2015	



**Figure 5: Power line conducted emission setup – photo 1**

Client	MMB Research Inc.	 Canada
Product	Grissom	
Standard(s)	RSS 247 Issue1:2015 / FCC Part 15 Subpart 15.247:2015	

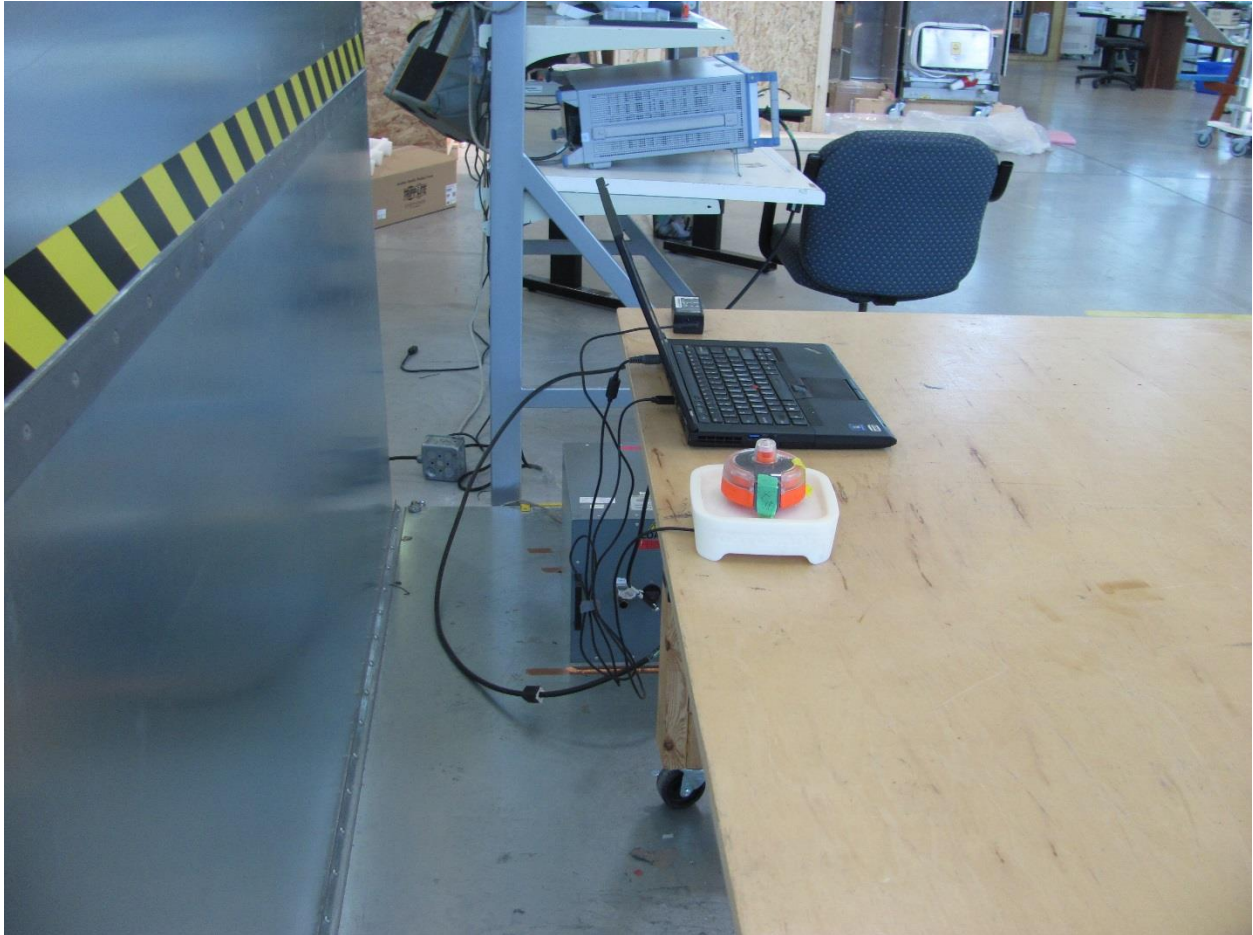


Figure 6: Power line conducted emission setup – photo 2