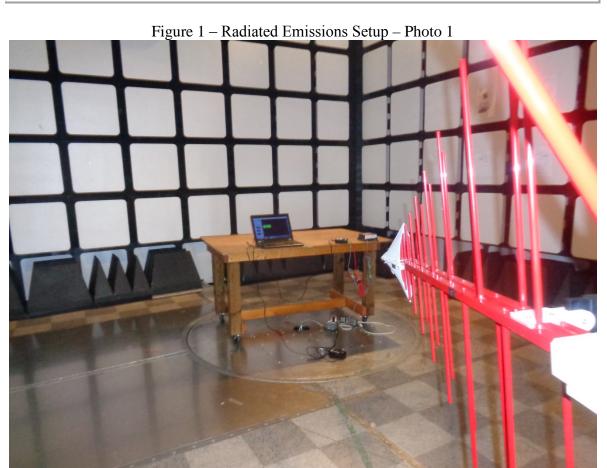


## **Exhibit: Test Setup Photos**

FCC ID: 2AK9O-485BT20 IC: 22455-485BT20

Client	Prolon Inc.	
Product	ProLon BLE Converter	TÜN
Standard(s)	RSS 247 Issue 2:2017 FCC Part 15 Subpart 15.247:2016	



Client	Prolon Inc.	
Product	ProLon BLE Converter	TÜV
Standard(s)	RSS 247 Issue 2:2017 FCC Part 15 Subpart 15.247:2016	SUD

 $Figure\ 2-Radiated\ Emissions\ Setup-Photo\ 2$ 



Note: As per ANSI C63.10 Clause 6.3.1, below 1GHz, the height of the EUT was set to 80cm. Above 1GHz, the height was raised to 1.5m.

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Client	Prolon Inc.	
Product	ProLon BLE Converter	TÜV
Standard(s)	RSS 247 Issue 2:2017 FCC Part 15 Subpart 15.247:2016	SUD



Note: As per ANSI C63.10 Clause 6.3.1, above 1GHz, the height of the EUT was set to 1.5m.

Client	Prolon Inc.	
Product	ProLon BLE Converter	TÜ
Standard(s)	RSS 247 Issue 2:2017 FCC Part 15 Subpart 15.247:2016	



Figure 4 – Power Line Conducted Emissions Setup – Photo 1



Client	Prolon Inc.	TÜV
Product	ProLon BLE Converter	
Standard(s)	RSS 247 Issue 2:2017 FCC Part 15 Subpart 15.247:2016	



Figure 5 – Power Line Conducted Emissions Setup – Photo 2

