



Canada

Exhibit: Test Setup Photos

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Client	Geonavo Positioning Systems Inc.	 Canada
Product	Tenera Beacon	

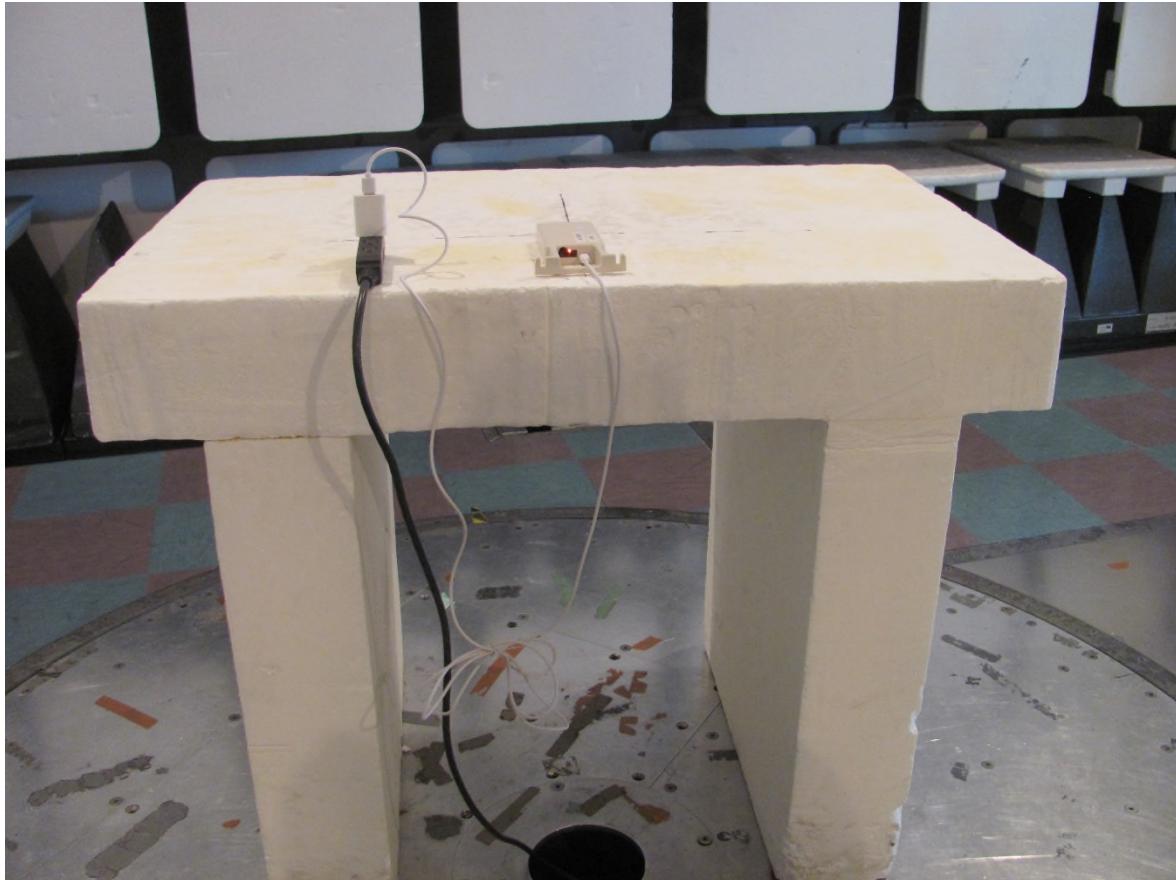


Figure 1 – Radiated Emissions Setup – Photo 1

Client	Geonavo Positioning Systems Inc.	
Product	Tenera Beacon	Canada



Figure 2 – Radiated Emissions Setup – Photo 2

Note: As per ANSI C63.10-2013 Clause 6.3.1, below 1GHz, the height of the EUT was set to 80cm. Above 1GHz, the height was raised to 1.5m.

Client	Geonavo Positioning Systems Inc.	
Product	Tenera Beacon	Canada



Figure 3 – Radiated Emissions Setup – Photo 3

Note: As per ANSI C63.10-2013 Clause 6.3.1, above 1GHz, the height of the EUT was set to 1.5m.

Client	Geonavo Positioning Systems Inc.	
Product	Tenera Beacon	Canada



Figure 4 – Radiated Emissions Setup– Photo 4

Note: As per ANSI C63.10-2013 Clause 6.3.1, above 1GHz, the height of the EUT was set to 1.5m.

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Figure 5 – Frequency Stability Setup