




Exhibit: Test Setup Photos

FCC ID: 2A6KHMEROS10
IC: 28448-MEROS10

Report File #: 7169011370R-000

Client	Mero Technologies Inc.	
Product	Traffic V3, Paper SB8.1	
Standard(s)	RSS 247 Issue 2:2017 FCC Part 15 Subpart 15.247	

EUT: Paper

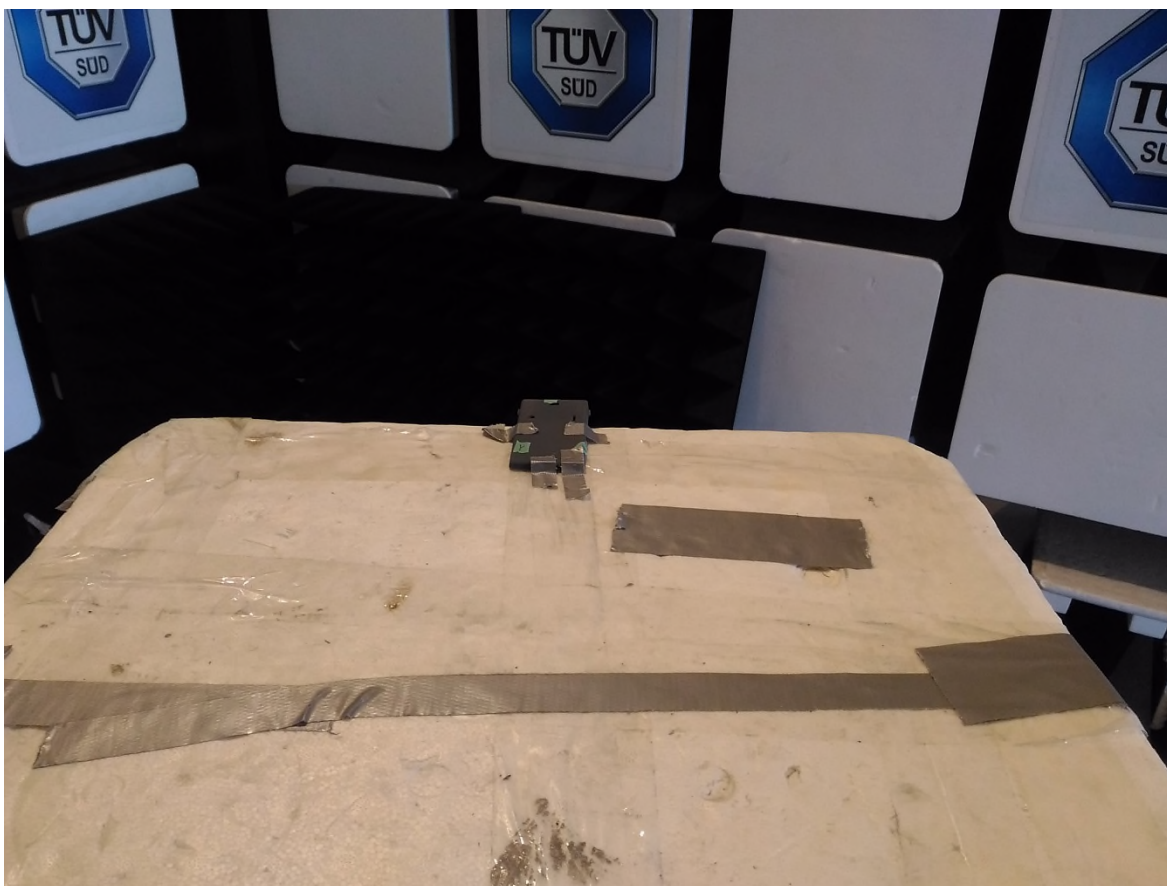



Figure 1 – Radiated Emissions Setup
EUT setup for max emissions

Client	Mero Technologies Inc.	
Product	Traffic V3, Paper SB8.1	
Standard(s)	RSS 247 Issue 2:2017 FCC Part 15 Subpart 15.247	

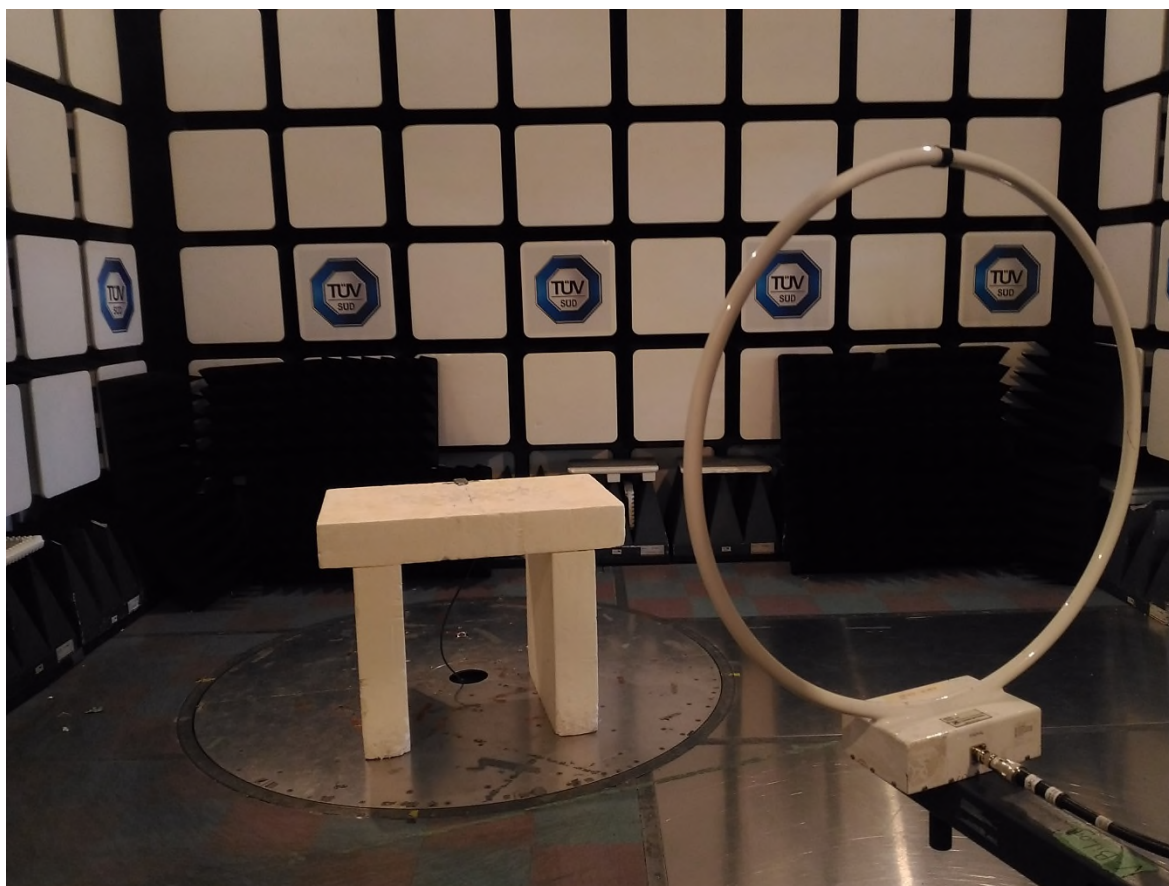


Figure 2 – Radiated Emissions Setup
9 kHz to 30 MHz


Client	Mero Technologies Inc.	
Product	Traffic V3, Paper SB8.1	
Standard(s)	RSS 247 Issue 2:2017 FCC Part 15 Subpart 15.247	



Figure 3 – Radiated Emissions Setup
30 MHz to 1 GHz


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Figure 4 – Radiated Emissions Setup
1 GHz to 10 GHz


Client	Mero Technologies Inc.	
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Figure 5 – Radiated Emissions Setup
10 GHz to 18 GHz



Client	Mero Technologies Inc.	
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Figure 6 – Radiated Emissions Setup
18 GHz to 25 GHz

Client	Mero Technologies Inc.	
Product	Traffic V3, Paper SB8.1	
Standard(s)	RSS 247 Issue 2:2017 FCC Part 15 Subpart 15.247	

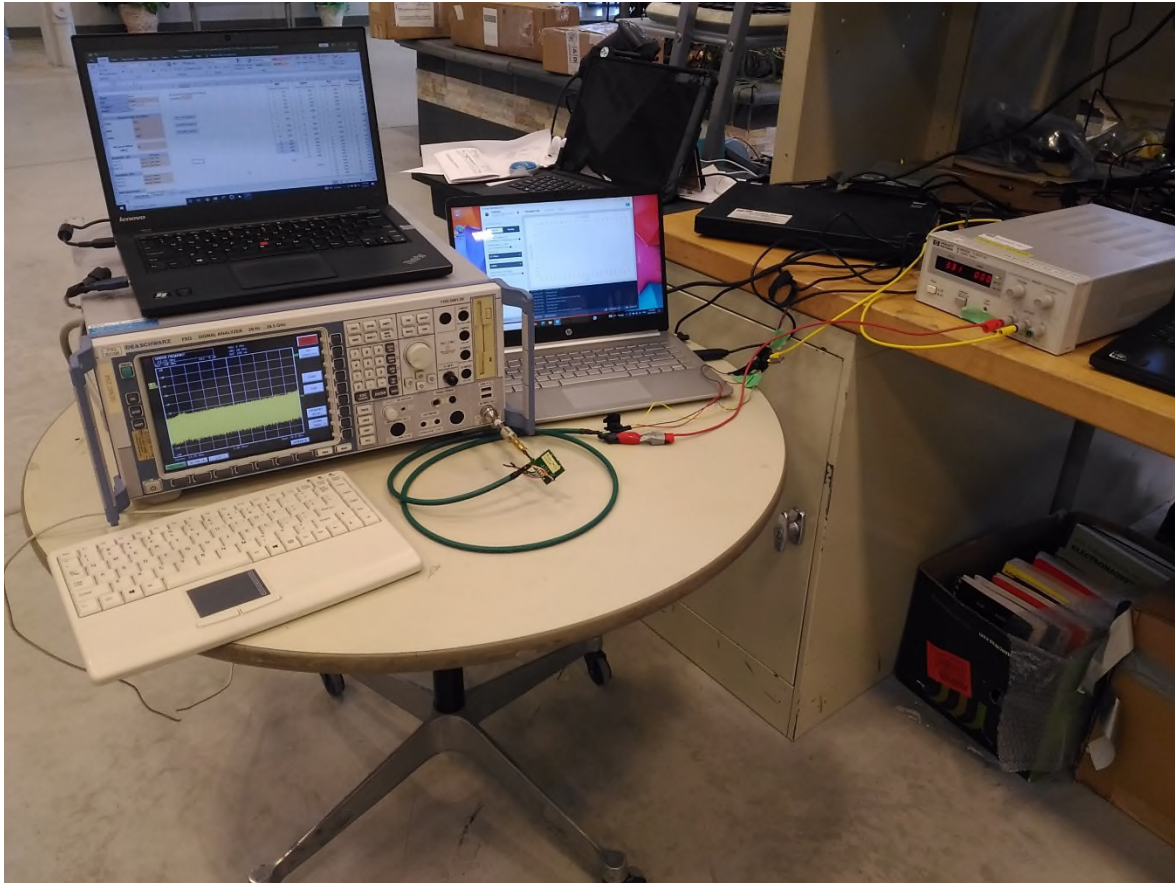



Figure 7 – Antenna Port Conducted Emissions Setup

Client	Mero Technologies Inc.	
Product	Traffic V3, Paper SB8.1	
Standard(s)	RSS 247 Issue 2:2017 FCC Part 15 Subpart 15.247	

EUT: Traffic



Figure 8 – Radiated Emissions Setup
EUT setup for max emissions


Client	Mero Technologies Inc.	
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Figure 9 – Radiated Emissions Setup
9 kHz to 30 MHz



Client	Mero Technologies Inc.	
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Figure 10 – Radiated Emissions Setup
30 MHz to 1 GHz

Client	Mero Technologies Inc.	
Product	Traffic V3, Paper SB8.1	
Standard(s)	RSS 247 Issue 2:2017 FCC Part 15 Subpart 15.247	

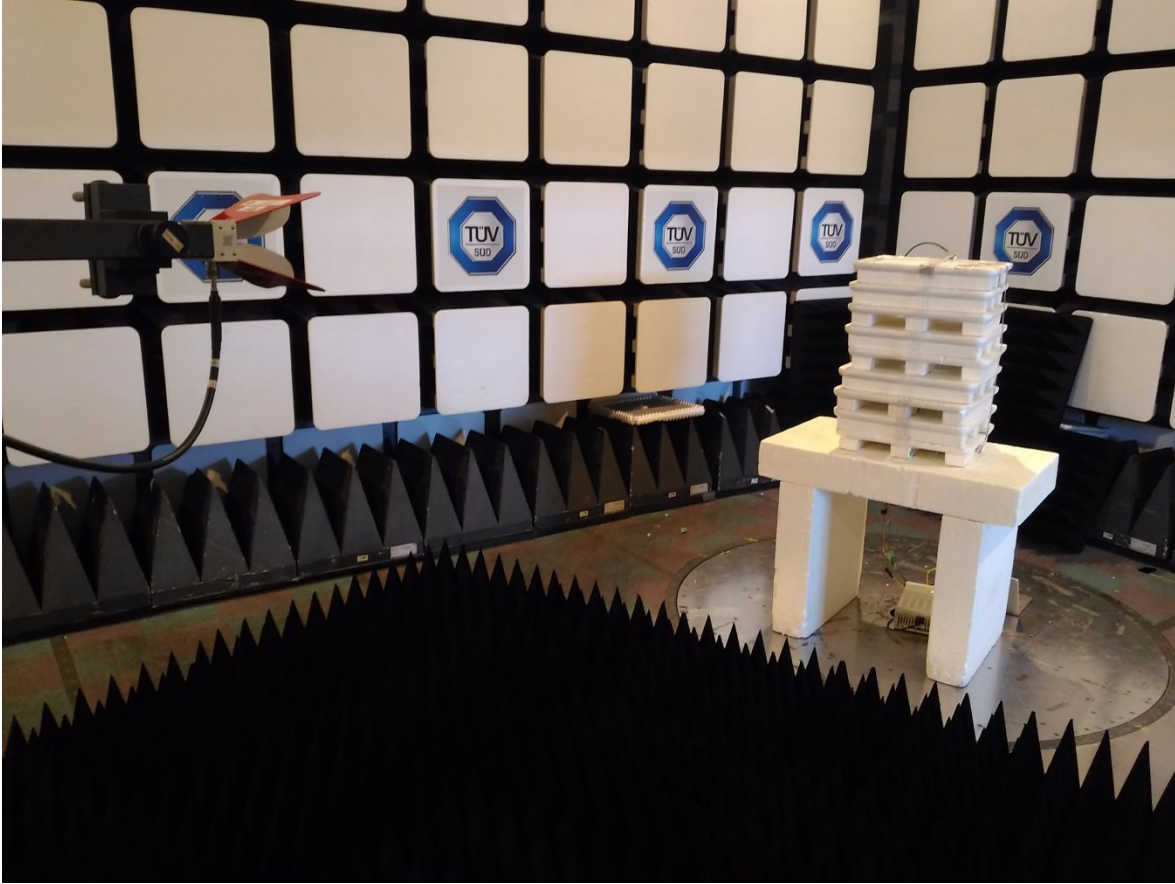



Figure 11 – Radiated Emissions Setup
1 GHz to 10 GHz

Client	Mero Technologies Inc.	
Product	Traffic V3, Paper SB8.1	
Standard(s)	RSS 247 Issue 2:2017 FCC Part 15 Subpart 15.247	

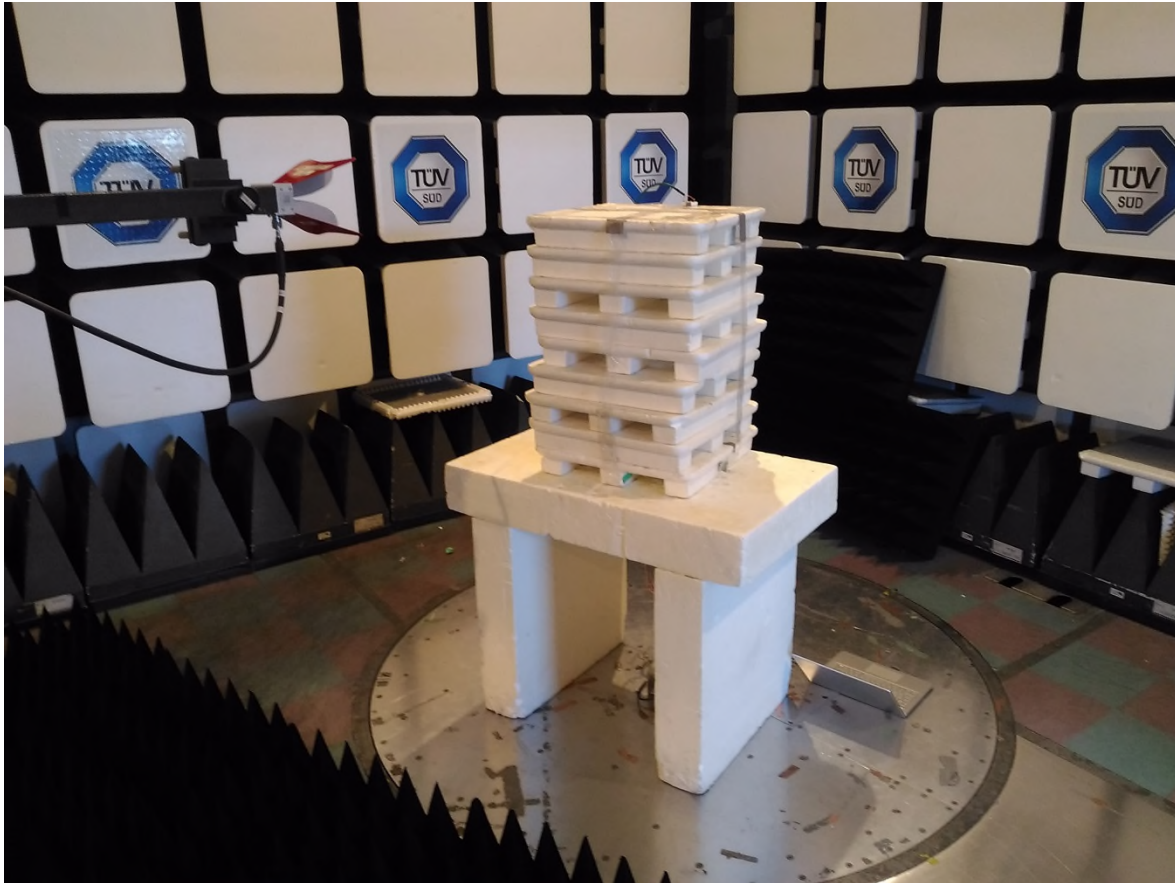


Figure 12 – Radiated Emissions Setup
10 GHz to 18 GHz


Client	Mero Technologies Inc.	
Product	Traffic V3, Paper SB8.1	
Standard(s)	RSS 247 Issue 2:2017 FCC Part 15 Subpart 15.247	



Figure 13 – Radiated Emissions Setup
18 GHz to 25 GHz