Client	Nymi TM	
Product	Nymi Band, Model: 151100	SUD
Standard(s)	RSS 247 Issue 1:2015 FCC Part 15 Subpart 15.247:2016	

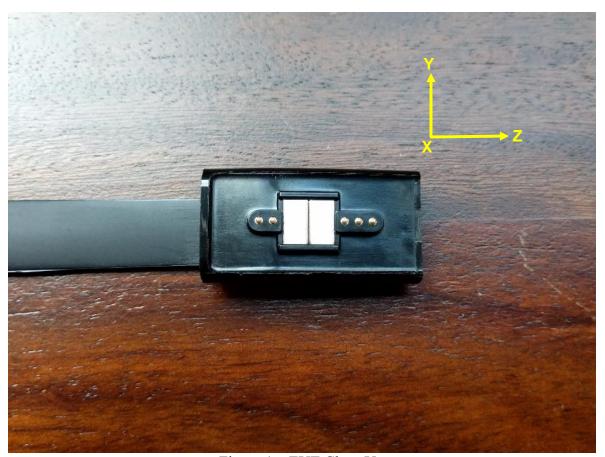


Figure 1 – EUT Close Up

Client	Nymi TM	
Product	Nymi Band, Model: 151100	TÜV
Standard(s)	RSS 247 Issue 1:2015 FCC Part 15 Subpart 15.247:2016	SUD



Figure 2 – Radiated Emissions Setup – Photo 1

Client	Nymi TM	
Product	Nymi Band, Model: 151100	TÜV
Standard(s)	RSS 247 Issue 1:2015 FCC Part 15 Subpart 15.247:2016	



Figure 3 – 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	Nymi TM	
Product	Nymi Band, Model: 151100	TÜV
Standard(s)	RSS 247 Issue 1:2015 FCC Part 15 Subpart 15.247:2016	

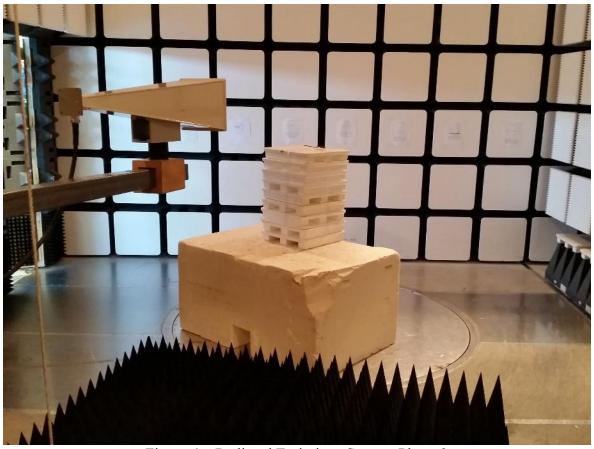


Figure 4 – Radiated Emissions Setup – Photo 3

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

Client	Nymi TM	
Product	Nymi Band, Model: 151100	TÜV
Standard(s)	RSS 247 Issue 1:2015 FCC Part 15 Subpart 15.247:2016	SUD



Figure 5 – Antenna Port Conducted Emissions Setup

Client	Nymi TM	
Product	Nymi Band, Model: 151100	TÜV
Standard(s)	RSS 247 Issue 1:2015 FCC Part 15 Subpart 15.247:2016	SUD

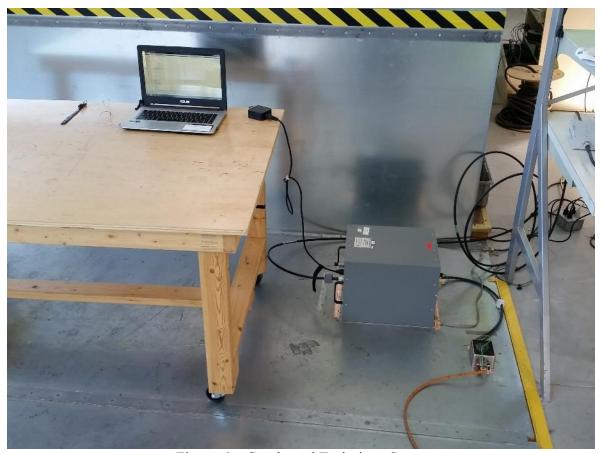


Figure 6 – Conducted Emissions Setup