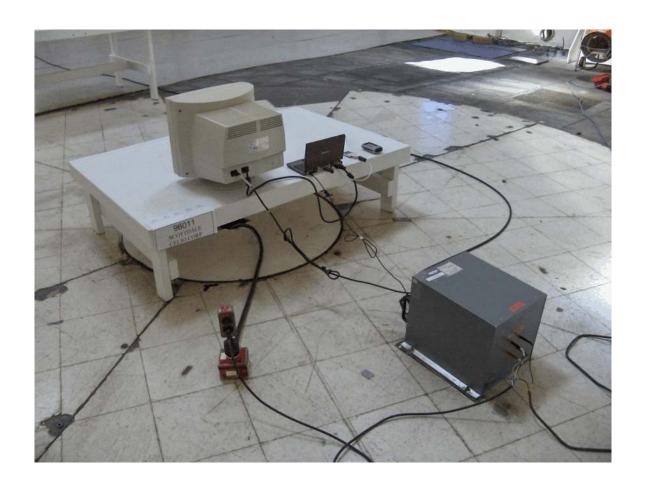


# **Conducted Emissions**

DNB Job Number:	96011	Date:	12 Aug 2008	Specification
Customer:	Celio Technology Corporation			[X] 15.207
Model Number:	REDFLY C8-N (Inclusive of REDFLY C7)			[A] 13.207
Description:	RF Transmitter			
	Set Up			





DNB Job Number:	96011	Date:	15 Aug 2008	Specification
Customer:	Celio Technology Corporation	[X] 15.209		
Model Number:	REDFLY C8-N (Inclusive of REDFLY C7)			[A] 13.20)
Description:	Smart Phone Companion			
Test Set Up - X-Axis (Horizontal/Vertical - Bicon / Log Periodic / DRG)				





DNB Job Number:	96011	Date:	15 Aug 2008	Specification
Customer:	Celio Technology Corporation			[X] 15.209
Model Number:				[A] 13.209
Description:	scription: Smart Phone Companion			
Test Set Up - Y-Axis (Horizontal/Vertical - Bicon / Log Periodic / DRG)				





DNB Job Number:	96011	Date:	15 Aug 2008	Specification
Customer:	Celio Technology Corporation	[X] 15.209		
Model Number:	REDFLY C8-N (Inclusive of REDFLY C7)			[A] 13.209
Description:	Smart Phone Companion			
Test Set Up - Z-Axis (Horizontal/Vertical - Bicon / Log Periodic / DRG)				





DNB Job Number:	96011	Date:	15 Aug 2008	Specification
Customer:	Celio Technology Corporation	[X] 15.209		
Model Number:	Number: REDFLY C8-N (Inclusive of REDFLY C7)			
Description: Smart Phone Companion				
Test Set Up - Bicon - Vertical				





DNB Job Number:	96011	Date:	15 Aug 2008	Specification
Customer:	Celio Technology Corporation	[X] 15.209		
Model Number:	del Number: REDFLY C8-N (Inclusive of REDFLY C7)			
Description: Smart Phone Companion				
Test Set Up - Log Periodic - Vertical				





### **Measurement Test Set Up**

				*			
DNB Job Number:	96011	Date:	15 Aug 2008	Conformance			
Customer:	Celio Technology Corporation	Standard					
Model Number:	Model Number: REDFLY C8-N (Inclusive of REDFLY C7)			FCC Part 15			
Description:	Description: Smart Phone Companion			Clause			
				15.247			
Antenna Conducted Measurement Set Up							

