

 Celltech Testing and Engineering Services Ltd.	Test Report Serial No.:	012625-T1304-N15	Report Issue Date:	1/28/2015
	Measurement Date(s):	Nov 2014-Jan 2015	Report Revision No.:	Revision 1.0
	FCC Rule Part(s):	47 CFR §15.249	FCC Test Firm Reg. No.:	714830
	IC Standard(s):	RSS-210 RSS-Gen	IC Test Site No.:	IC 3874A-1



COMPLIANCE RF MEASUREMENT REPORT - 15.249 / RSS-210											
Test Lab Information	Name	CELLTECH LABS INC.									
	Address	21-364 Lougheed Road, Kelowna, British Columbia V1X 7R8 Canada									
Test Lab Registration No.(s)	FCC	714830									
	IC	3874A-1									
Applicant Information	Name	TLink Golf Inc.									
	Address	240 West Chestermere Dr., Chestermere, Alberta, Canada, T1X 1B2									
Standard(s) & Procedure(s)	FCC	47 CFR Part 15.249									
	IC	RSS-210 Issue 8; RSS-Gen Issue 4									
	ANSI	C63.4-2009									
Device Classification(s)	FCC	Low Power Communication Device (DXX)									
	IC	Low-power License-exempt Radiocommunication Device									
Application Type(s)	FCC/IC	TCB/CB Certification									
Device Identifier(s)	FCC ID:	2AD4A-T1									
	IC:	12229A-T1									
Device Model(s) Tested	T1										
Test Sample Serial No.	#1										
Transmit Frequency Band	2400 – 2483.5 MHz										
Transmit Frequency Range	2402-2480 MHz										
Antenna Type(s) Tested	Integral, -9 dBi										
Power Source(s) Tested	Internal DC Cell										
Lab Test Software	TILE, version 3.4.E.2 (2005).										
This wireless device has demonstrated compliance with the applicable technical standards as indicated in the measurement report and was tested in accordance with the measurement procedures specified in FCC 47 CFR Part 15.249; Industry Canada RSS-210 Issue 8 and RSS-Gen Issue 4; and ANSI C63.4-2009.											
I attest to the accuracy of data. All measurements were performed by me or were made under my supervision and are correct to the best of my knowledge and belief. I assume full responsibility for the completeness of these measurements and vouch for the qualifications of all persons taking them.											
The results and statements contained in this report pertain only to the device(s) evaluated.											
This report shall not be reproduced partially or in full without the prior written approval of Celltech Labs Inc.											
Test Report Approved By		Glen Westwell	Laboratory Manager	Celltech Labs Inc.							

Applicant:	TLink	Model:	T1	FCC ID:	2AD4A-T1	IC:	12229A-T1	 TLink GOLF & LEISURE
DUT :	TLink 2.4GHz Transmitter							

 Celltech <small>Testing and Engineering Services Ltd.</small>	Test Report Serial No.:	012625-T1304-N15	Report Issue Date:	1/28/2015
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1.0 SCOPE

This report outlines the measurements made and results collected during electromagnetic emissions testing of TLink's T1 transmitter. The measurement results were applied against the applicable FCC requirements and limits outlined in the technical rules and regulations set forth in the Federal Communication's Commission Code of Federal Regulations Title 47 Part 15 Subpart C and Industry Canada Radio Standards Specification RSS-210 Issue 8 and RSS-Gen Issue 4.

2.0 REFERENCES

2.1 Normative References

ANSI/ISO 17025:2005	General Requirements for competence of testing and calibration laboratories
IEEE/ANSI C63.4-2009	Methods of Measurement of Radio-Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the Range of 9 kHz to 40 GHz
CFR Title 47 Part 15C	Code of Federal Regulations Title 47: Telecommunication Part 15C: Intentional Radiators
IC Spectrum Management & Telecommunications Policy	Radio Standards Specification RSS-210 Issue 8 - Low-Power License-Exempt Radiocommunication Devices (All Frequency Bands): Category I Equipment RSS-Gen Issue 4 - General Requirements and Information for the Certification of Radiocommunication Equipment

3.0 PASS/FAIL CRITERIA

Unless otherwise noted in the Appendices, the pass/fail criteria is the limit set forth in the reference standards. The DUT is considered to have passed the requirements if the data collected during the described measurement procedure is no greater than the specified limits as defined. The pass/fail statements made in this report only apply to the unit tested.

Applicant:	TLink	Model:	T1	FCC ID:	2AD4A-T1	IC:	12229A-T1	 TLINK <small>CONNECT. INNOVATE. LEARN.</small>
DUT :	TLink 2.4GHz Transmitter							

 Celltech <small>Testing and Engineering Services Lab</small>	Test Report Serial No.:	012625-T1304-N15	Report Issue Date:	1/28/2015	 ILAC-MRA ACCREDITED
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	IC Standard(s):	RSS-210	RSS-Gen	IC Test Site No.:	IC 3874A-1

4.0 GENERAL INFORMATION

4.1 DUT Description & Specifications

Device Type:	Part 15.249 / RSS-210 Low Power Bluetooth LE transmitter.		
Device Model(s):	T1		
Test Sample Serial No.:	#1		
Device Identifier(s):	FCC ID: 2AD4A-T1 Ind. Can.: 12229A-T1		
Band of Operation:	2400-2483.5 MHz		
Transmit Frequency Range of DUT:	2402-2480 MHz.		
Modulation:	GFSK		
Rated RF Output Power :	0 dBm		
Antenna Gain:	Integral PCB Trace, -9.0 dBi.		
DUT Power Source:	Internal DC cell.		
Type of Equipment:	Low Power Transmitter (DXX)		
Deviation(s) from standard/procedure:	None		
Modification of DUT:	<ul style="list-style-type: none"> 50 ohm connection to the RF output for conducted measurements. Test SW provided for channel & modulation selection. 		

DUT Description

The TLink Golf Watch, T1, is a lightweight device that uses Bluetooth Low Energy to pair with a smartphone to provide golfers the front, middle, and back yardage to the green. It also tracks steps walked and calories burnt on the golf course.

Applicant:	TLink	Model:	T1	FCC ID:	2AD4A-T1	IC:	12229A-T1	 TLINK <small>Smart Technology</small>
DUT :	TLink 2.4GHz Transmitter							

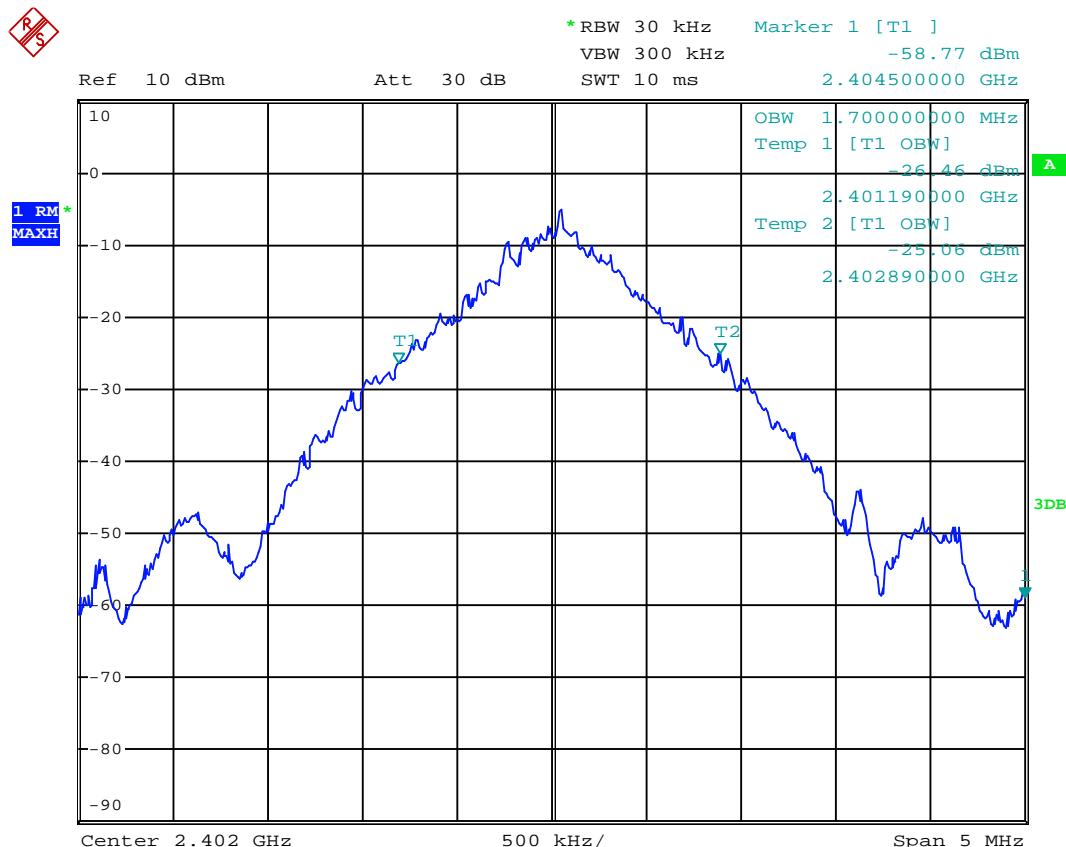
 Celltech Testing and Engineering Services Ltd.	Test Report Serial No.:	012625-T1304-N15	Report Issue Date:	1/28/2015
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5.0 99% OCCUPIED BANDWIDTH = 1.73 MHZ

TLink

Bottom Channel



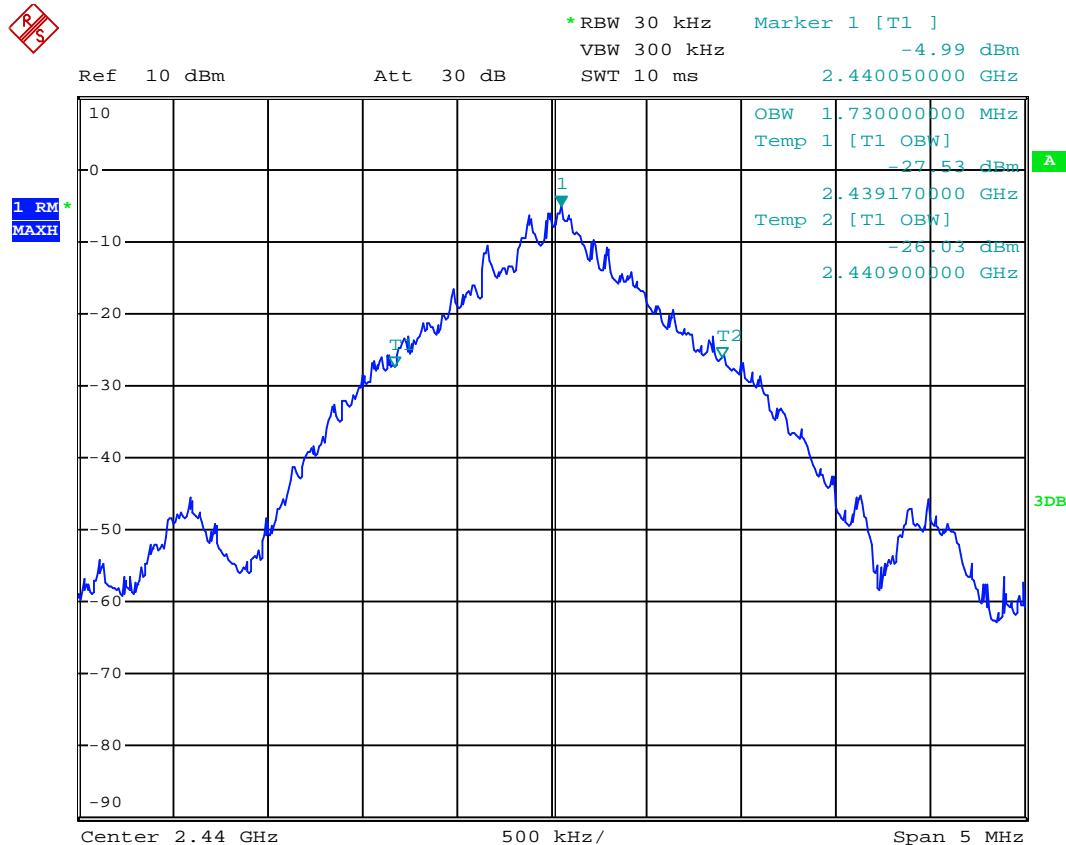
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Applicant:	TLink	Model:	T1	FCC ID:	2AD4A-T1	IC:	12229A-T1	 TLINK Testing and Engineering Services Ltd.
DUT :	TLink 2.4GHz Transmitter							

 Celltech Testing and Engineering Services Ltd.	Test Report Serial No.:	012625-T1304-N15	Report Issue Date:	1/28/2015
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	IC Standard(s):	RSS-210 RSS-Gen	IC Test Site No.:	IC 3874A-1



Mid Channel

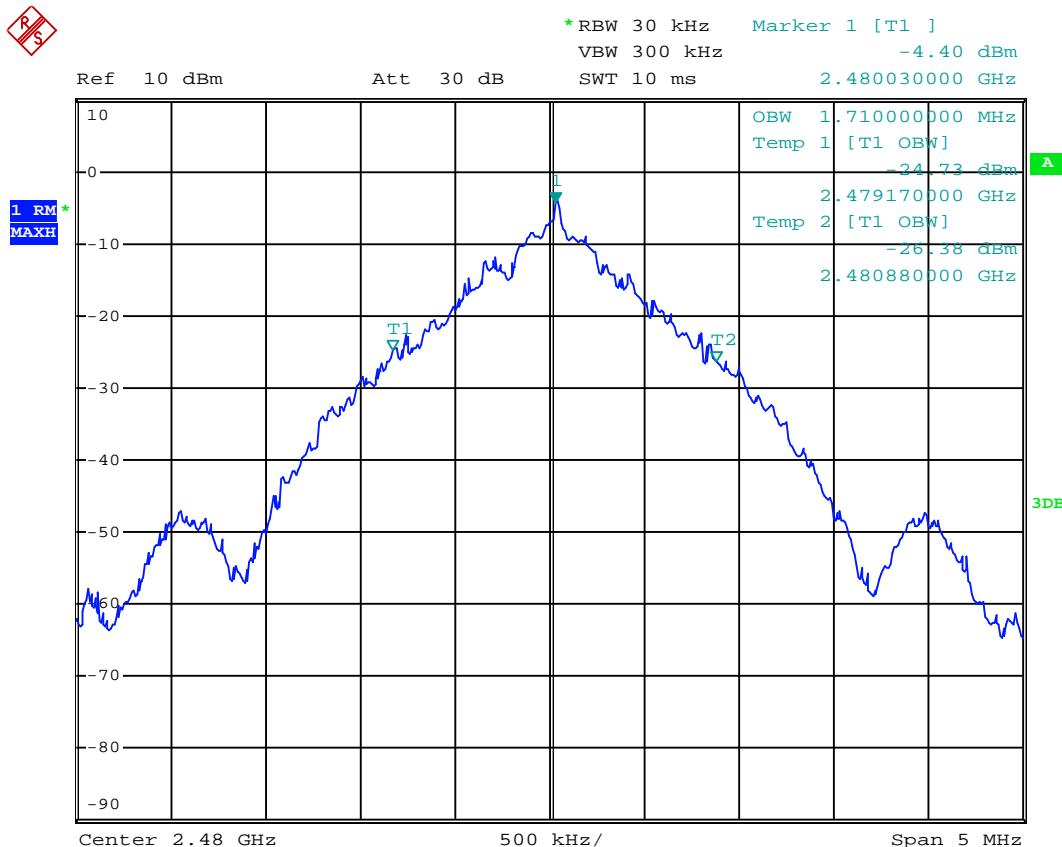


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Applicant:	TLINK	Model:	T1	FCC ID:	2AD4A-T1	IC:	12229A-T1	 TLINK YOUR CONNECTION
DUT :	TLINK 2.4GHz Transmitter							

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	IC Standard(s):	RSS-210	RSS-Gen	IC Test Site No.:	IC 3874A-1

Top Channel



Date: 22.JAN.2015 22:09:02

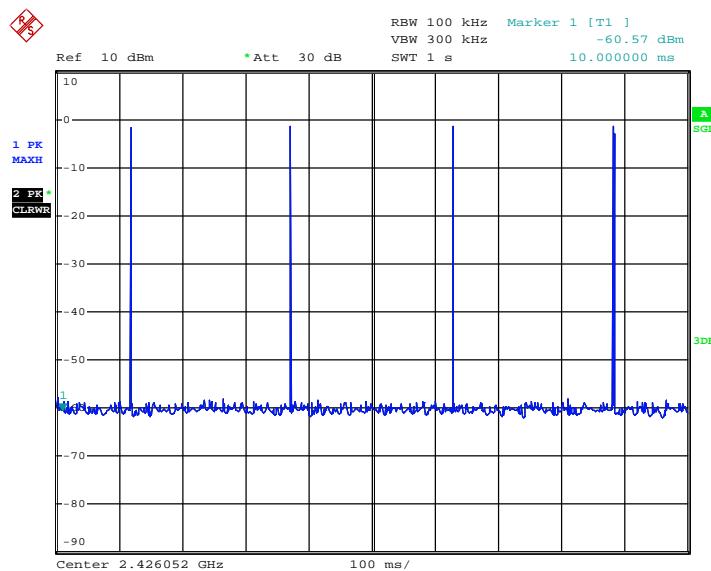
Applicant:	TLink	Model:	T1	FCC ID:	2AD4A-T1	IC:	12229A-T1	 TLink YOUR CONNECTION
DUT :	TLink 2.4GHz Transmitter							

 Celltech Testing and Engineering Services Ltd.	Test Report Serial No.:	012625-T1304-N15	Report Issue Date:	1/28/2015
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	IC Standard(s):	RSS-210 RSS-Gen	IC Test Site No.:	IC 3874A-1

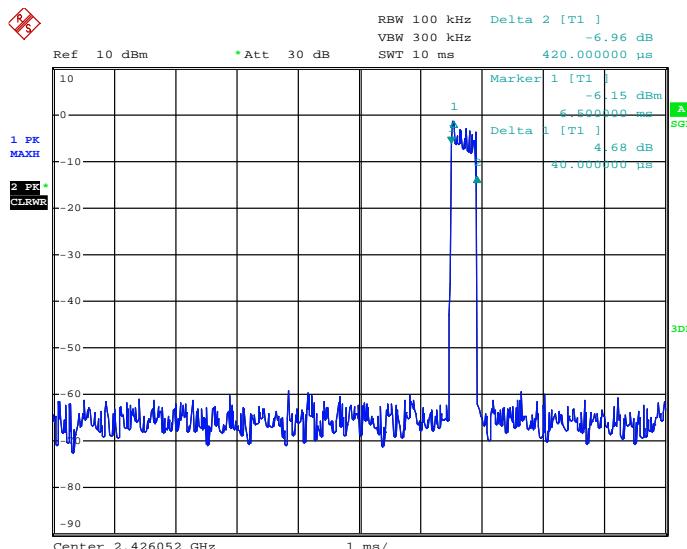


6.0 DUTY CYCLE CORRECTION FACTOR.

Measured Duty Cycle = (420uSec x 4)/100mSec = 1.68mSec = -35.5dB.
 Therefore full duty cycle correction of -20dB.



Date: 24.DEC.2014 17:23:23



Date: 24.DEC.2014 17:28:39

Applicant:	TLINK	Model:	T1	FCC ID:	2AD4A-T1	IC:	12229A-T1	 TLINK YOUR CONNECTION
DUT :	TLINK 2.4GHz Transmitter							

	Test Report Serial No.:	012625-T1304-N15	Report Issue Date:	1/28/2015	 Test Lab Certificate No. 2470.01
	Measurement Date(s):	Nov 2014-Jan 2015	Report Revision No.:	Revision 1.0	
	FCC Rule Part(s):	47 CFR §15.249	FCC Test Firm Reg. No.:	714830	
	IC Standard(s):	RSS-210 RSS-Gen	IC Test Site No.:	IC 3874A-1	

7.0 FIELD STRENGTH OF INTENTIONAL RADIATOR, BAND EDGE AND RESTRICTED BAND EMISSIONS

REFERENCES

Normative Reference Standard	FCC CFR 47 §15.249; RSS-210
Procedure Reference	ANSI C63.4:2009

ENVIRONMENTAL CONDITIONS

Temperature	25 +/- 5 °C
Humidity	40 +/- 10 %
Barometric Pressure	101 +/- 3 kPa

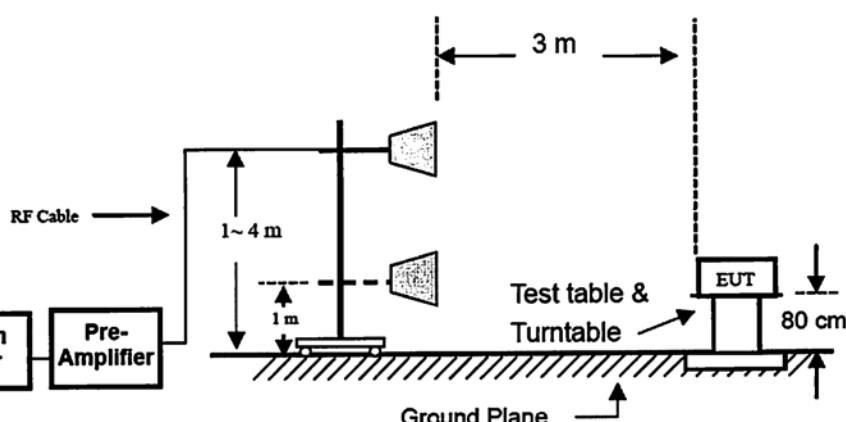
EQUIPMENT LIST

ASSET NUMBER	MANUFACTURER	MODEL	DESCRIPTION	LAST CAL / NEXT CAL DUE
00241	R&S	FSP40	Spectrum Analyzer	09-Apr-13 / 09-Apr-15
00072	EMCO	2075	Mini-mast	n/a
00073	EMCO	2080	Turn Table	n/a
00071	EMCO	2090	Multi-Device Controller	n/a
00050	Chase	CBL-6111A	Bilog Antenna	25-Apr-14 / 25-Apr-16
00034	ETS	3115	Double Ridged Guide Horn	*06-Dec-12 / 06-Mar-15
00161	Waveline	899	18-26.5 GHz Horn	N/A

- * Horn calibration extended due to the test starting prior to expiration of cal period.

SETUP DRAWING, SETUP DRAWING – RADIATED TX SPURIOUS EMISSIONS (> 1 GHz)

Measurement Frequency above 1GHz



Applicant:	TLink	Model:	T1	FCC ID:	2AD4A-T1	IC:	12229A-T1	
DUT :	TLink 2.4GHz Transmitter							

 Celltech <small>Testing and Engineering Services Ltd.</small>	Test Report Serial No.:	012625-T1304-N15		Report Issue Date:	1/28/2015
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	FCC Rule Part(s):	47 CFR §15.249		FCC Test Firm Reg. No.:	714830
	IC Standard(s):	RSS-210	RSS-Gen	IC Test Site No.:	IC 3874A-1

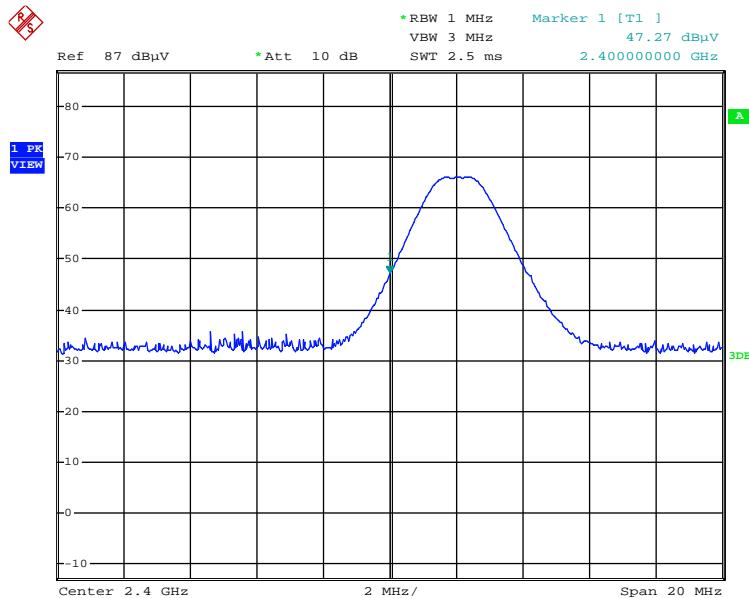
15.249(a) Field Strength of Fundamental – Peak Detector TLink									
Frequency (MHz)	Antenna Pol.	Emission Level (dBuV/m) @1m	Antenna Factor (dB)	Cable Loss	Distance Correction (1m to 3m)	D/C Corr.	Emission Level (dBuV/m@3m)	Limit (dBuV/m@3m)	Margin
2402.0	V	66.2	28.4	1.5	-9.54	-20	66.56	94	-27.44
2402.0	H	64.7	28.4	1.5	-9.54	-20	65.06	94	-28.94
2442.0	V	66.8	28.4	1.5	-9.54	-20	67.16	94	-26.84
2442.0	H	65.1	28.4	1.5	-9.54	-20	65.46	94	-28.54
2480.0	V	65.5	28.4	1.5	-9.54	-20	65.86	94	-28.14
2480.0	H	62.3	28.4	1.5	-9.54	-20	62.66	94	-31.34
Band Edge -15.249(d) (Worst Case)									
2400.0	V	47.3	28.4	1.5	-9.54	-20	47.66	54	-6.34
2483.5	V	36.4	28.4	1.5	-9.54	-20	36.76	54	-17.24
15.205 Restricted Band Emissions (worst Case)									
2390.0	V	34.0	28.4	1.5	-9.54	-20	34.36	54	-19.64
2483.5	V	36.4	28.4	1.5	-9.54	-20	36.76	54	-17.24

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	IC Standard(s):	RSS-210 RSS-Gen	IC Test Site No.:	IC 3874A-1	

Test Lab Certificate No.
2470.01

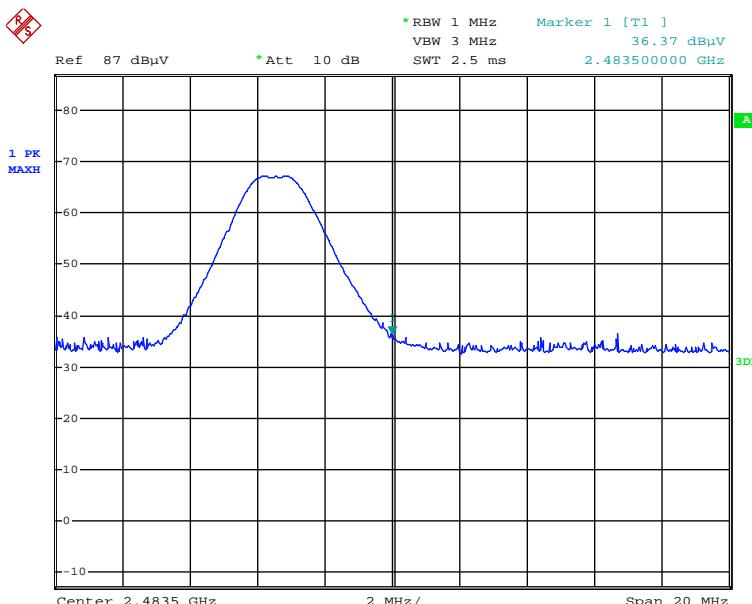
Band Edge Plots (restricted bands)

LBE -2.400 GHz



Date: 23.JAN.2015 20:38:08

UBE -2.4835 GHz



Date: 23.JAN.2015 20:46:59

Applicant:	TLINK	Model:	T1	FCC ID:	2AD4A-T1	IC:	12229A-T1	 TLINK
DUT :	TLINK 2.4GHz Transmitter							

 Celltech <small>Testing and Engineering Services Ltd.</small>	Test Report Serial No.:	012625-T1304-N15		Report Issue Date:	1/28/2015
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	IC Standard(s):	RSS-210	RSS-Gen	IC Test Site No.:	IC 3874A-1

8.0 RADIATED SPURIOUS EMISSIONS

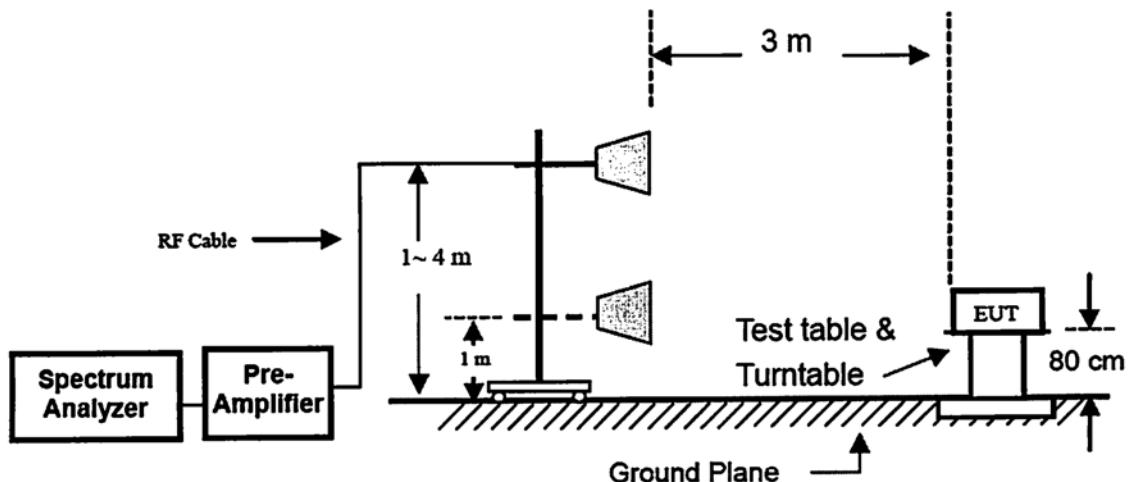
REFERENCES				
Normative Reference Standard	FCC CFR 47 §15.205; §15.209: §15.249, RSS-210, IECS-003			
Procedure Reference	ANSI C63.4:2009			
ENVIRONMENTAL CONDITIONS				
Temperature	25 +/- 5 °C			
Humidity	40 +/- 10 %			
Barometric Pressure	101 +/- 3 kPa			
EQUIPMENT LIST				
ASSET NUMBER	MANUFACTURER	MODEL	DESCRIPTION	LAST CAL / NEXT CAL DUE
00051	HP	8566B	Spectrum Analyzer RF Section	30-Apr-14 / 30-Apr-16
00049	HP	85650A	Quasi-peak Adapter	30-Apr-14 / 30-Apr-16
00047	HP	85685A	RF Preselector	30-Apr-14 / 30-Apr-16
00072	EMCO	2075	Mini-mast	n/a
00073	EMCO	2080	Turn Table	n/a
00071	EMCO	2090	Multi-Device Controller	n/a
00030	HP	83017A	Microwave system amplifier	n/a
00050	Chase	CBL-6111A	Bilog Antenna	25-Apr-14 / 25-Apr-16
00034	ETS	3115	Double Ridged Guide Horn	*06-Dec-12 / 06-Mar-15
00085	EMCO	6502	Active Loop Antenna	03-Jun-13 / 03-Jun-15
00162	Waveline	899	Horn Antenna	n/a
MEASUREMENT EQUIPMENT SETUP				
MEASUREMENT EQUIPMENT CONNECTIONS	For the field strength measurements, the measurement equipment was connected as shown in E.4. Various antenna types may be required to cover the applicable frequency range tested. The ranges in which each antenna was used are shown below.			
	Frequency Range		RX Antenna	TX Antenna
	9kHz – 30Mhz		Active Loop	N/a
	30 MHz - 1GHz		Bilog	N/a
	1 GHz - 18 GHz		ETS 3115 Horn	N/a
	18-26.5 GHz		Waveline Horn	N/a
MEASUREMENT EQUIPMENT SETTINGS	For the spurious out-of-band emissions, the spectrum analyzer was set to the following settings:			
	Measurement	RBW	VBW	Detector
		kHz	kHz	
	< 1 GHz	100	300	Peak*
	> 1 GHz	1000	3000	Peak*
	<ul style="list-style-type: none"> The spectrum was searched from the lowest frequency generated by the EUT to the 10th harmonic of the fundamental. All detected emissions are reported. * Horn calibration extended due to the test starting prior to expiration of cal period. 			

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	IC Standard(s):	RSS-210 RSS-Gen	IC Test Site No.:	IC 3874A-1



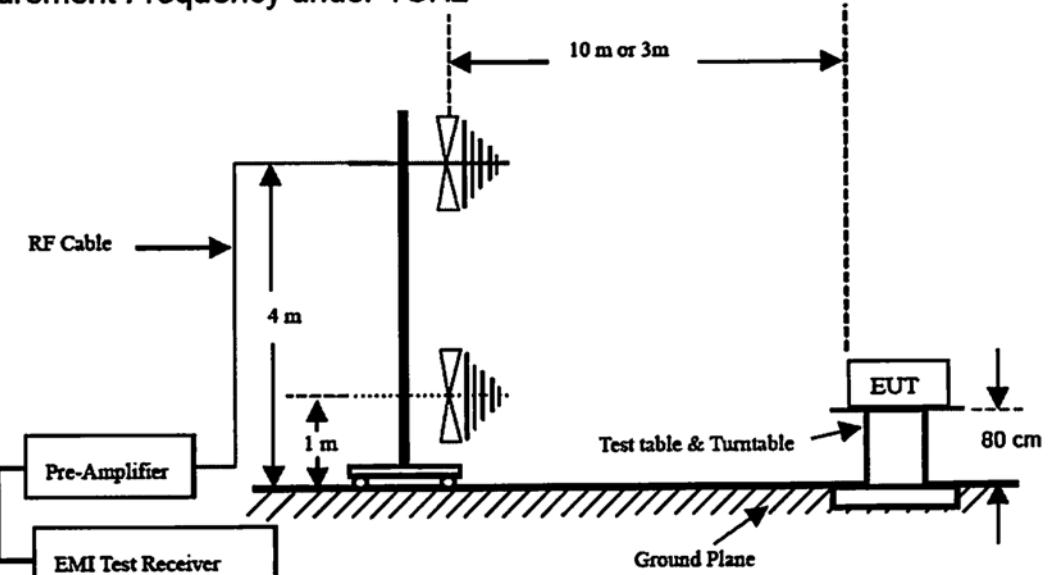
SETUP DRAWING, SETUP DRAWING – RADIATED TX SPURIOUS EMISSIONS (> 1 GHZ)

Measurement Frequency above 1GHz



SETUP DRAWING, SETUP DRAWING – RADIATED TX SPURIOUS EMISSIONS (< 1 GHZ)

Measurement Frequency under 1GHz



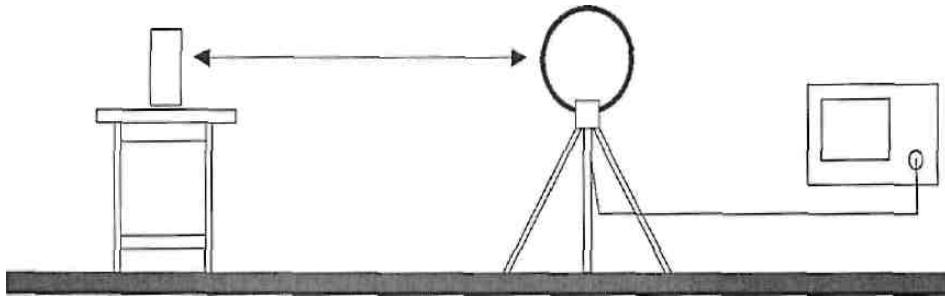
Applicant:	TLink	Model:	T1	FCC ID:	2AD4A-T1	IC:	12229A-T1	 TLink TESTING & ENGINEERING
DUT :	TLink 2.4GHz Transmitter							

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SETUP DRAWING, 9KHZ-30MHZ

Active Loop Ant.



Applicant:	TLink	Model:	T1	FCC ID:	2AD4A-T1	IC:	12229A-T1	 TLink
DUT :	TLink 2.4GHz Transmitter							

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	IC Standard(s):	RSS-210	RSS-Gen	IC Test Site No.:	IC 3874A-1

Test Lab Certificate No.
2470.01

15.249(a)(d) Emissions Field Strength- Peak Detector TLink - Low Power Transmitter

Frequency (MHz)	Antenna Pol.	Emission Level (dBuV/m) @1m	Antenna Factor (dB)	Cable Loss	Distance Correction	D/C Corr.	Emission Level (dBuV/m@3m)	Limit (dBuV/m@3m)	Margin
4804	V	37.7	32.9	2.3	-9.54	-20	43.36	54	-10.64
4884	V	37.2	32.9	2.3	-9.54	-20	42.86	54	-11.14
4960	V	35.1	32.9	2.3	-9.54	-20	40.76	54	-13.24

Notes:

Data presented using a Pk detector compared to average limits.

Device characterization was performed on all axis to determine worst case orientation.

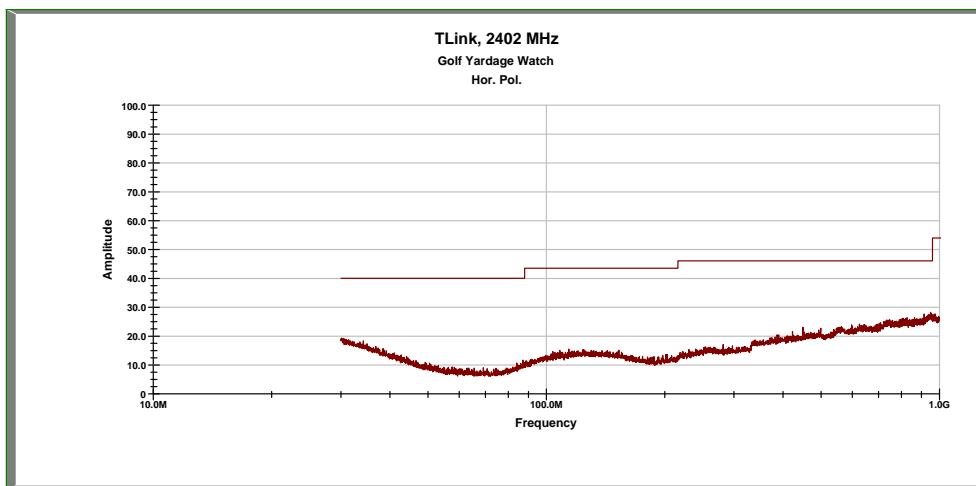
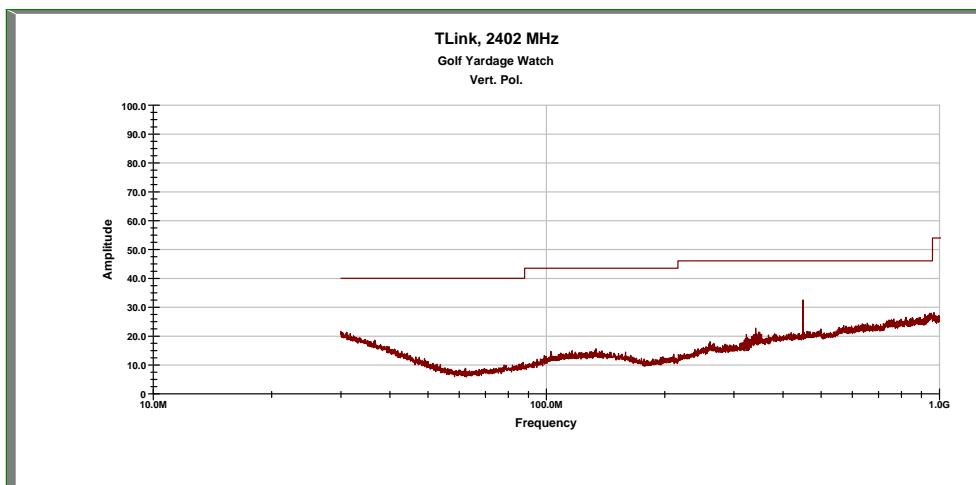
The device was tested using a fresh battery charge throughout testing.

Worst case performance has been presented.

The Device was searched to the 10th harmonic of the fundamental (24GHz). No harmonics beyond 4.8GHz were detected.

All detected emissions have been reported.

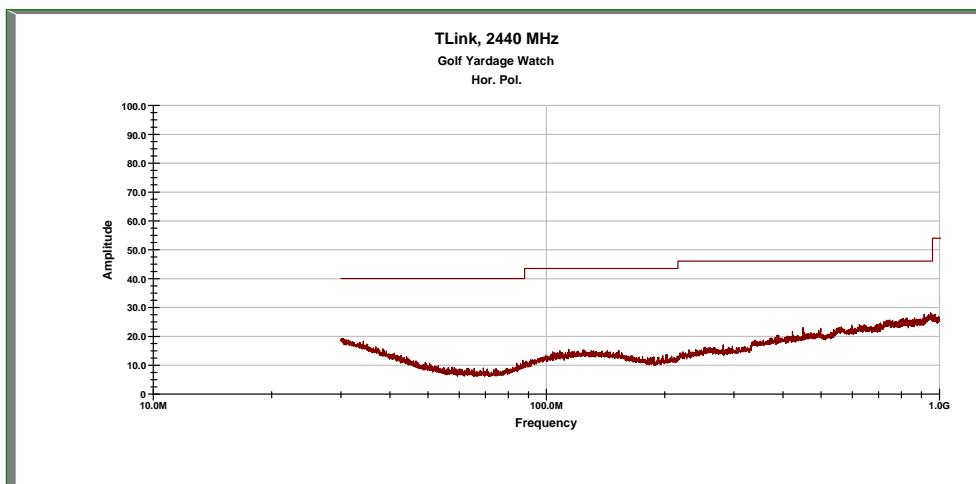
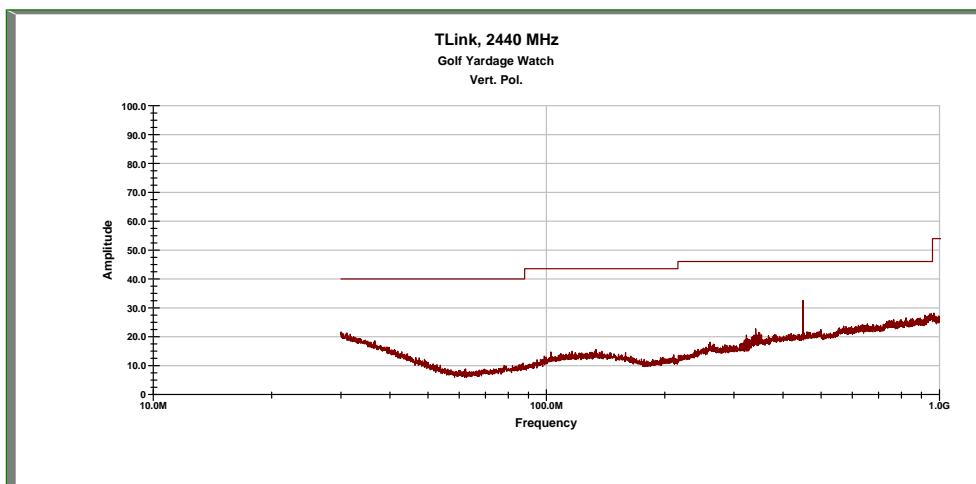
15.209 Radiated Emissions - Note: the 450 MHz emission in the plots below is an ambient emission and not from this device.
Lower Band Channel



Applicant:	TLink	Model:	T1	FCC ID:	2AD4A-T1	IC:	12229A-T1	 TLINK GOLF YARDAGE WATCH
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15.209 Radiated Emissions
 Mid Band Channel

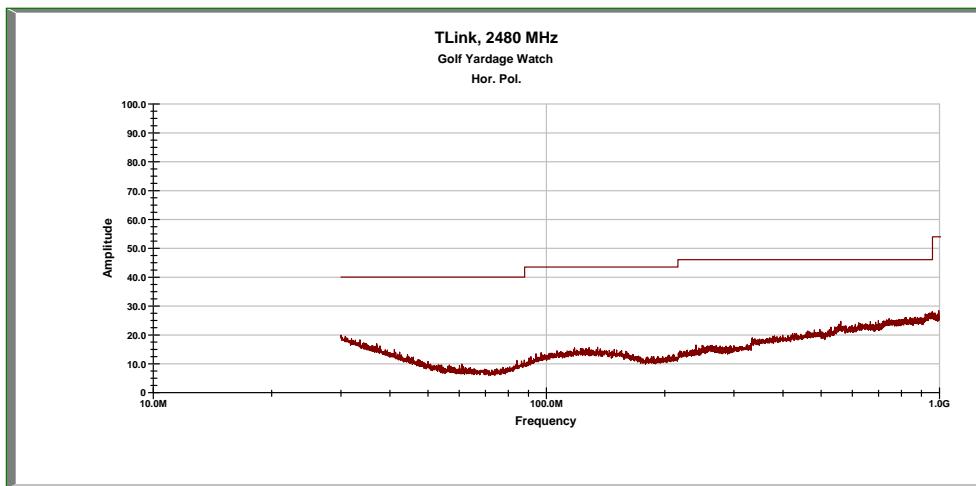
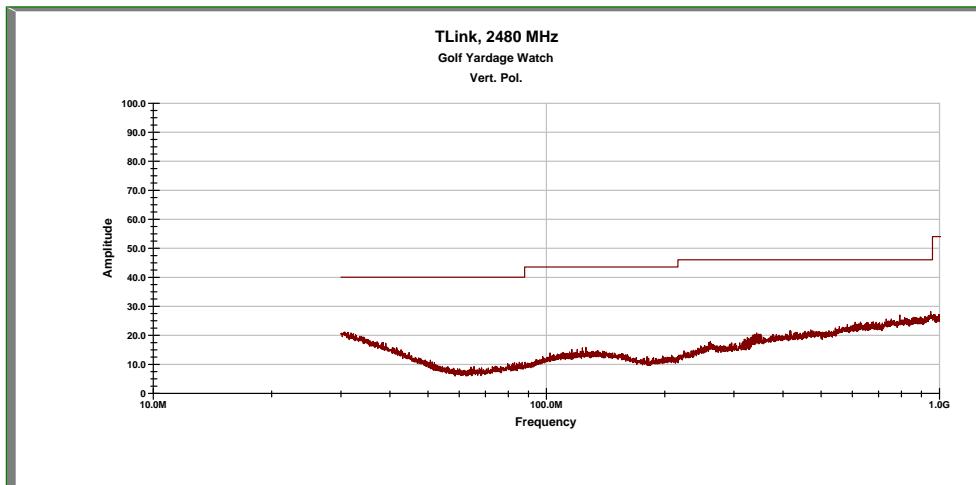


Applicant:	TLink	Model:	T1	FCC ID:	2AD4A-T1	IC:	12229A-T1	 TLINK GOLF YARDAGE WATCH
DUT :	TLink 2.4GHz Transmitter							

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15.209 Radiated Emissions
High Band Channel



Applicant:	TLink	Model:	T1	FCC ID:	2AD4A-T1	IC:	12229A-T1	 TLINK GOLF YARDAGE WATCH
DUT :	TLink 2.4GHz Transmitter							

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9.0 ANTENNA REQUIREMENTS

§ 15.203 Antenna Requirement

An intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device. The use of a permanently attached antenna or of an antenna that uses a unique coupling to the intentional radiator shall be considered sufficient to comply with the provisions of this section. The manufacturer may design the unit so that a broken antenna can be replaced by the user, but the use of a standard antenna jack or electrical connector is prohibited.

The DUT complies with the antenna requirements of 15.203 as follows:

Integral antenna is used.

Applicant:	TLINK	Model:	T1	FCC ID:	2AD4A-T1	IC:	12229A-T1	 TLINK <small>TESTING & ENGINEERING</small>
DUT :	TLINK 2.4GHz Transmitter							

 Celltech <small>Testing and Engineering Services Ltd</small>	Test Report Serial No.:	012625-T1304-N15	Report Issue Date:	1/28/2015
	Measurement Date(s):	Nov 2014-Jan 2015	Report Revision No.:	Revision 1.0
	FCC Rule Part(s):	47 CFR §15.249	FCC Test Firm Reg. No.:	714830
	IC Standard(s):	RSS-210 RSS-Gen	IC Test Site No.:	IC 3874A-1

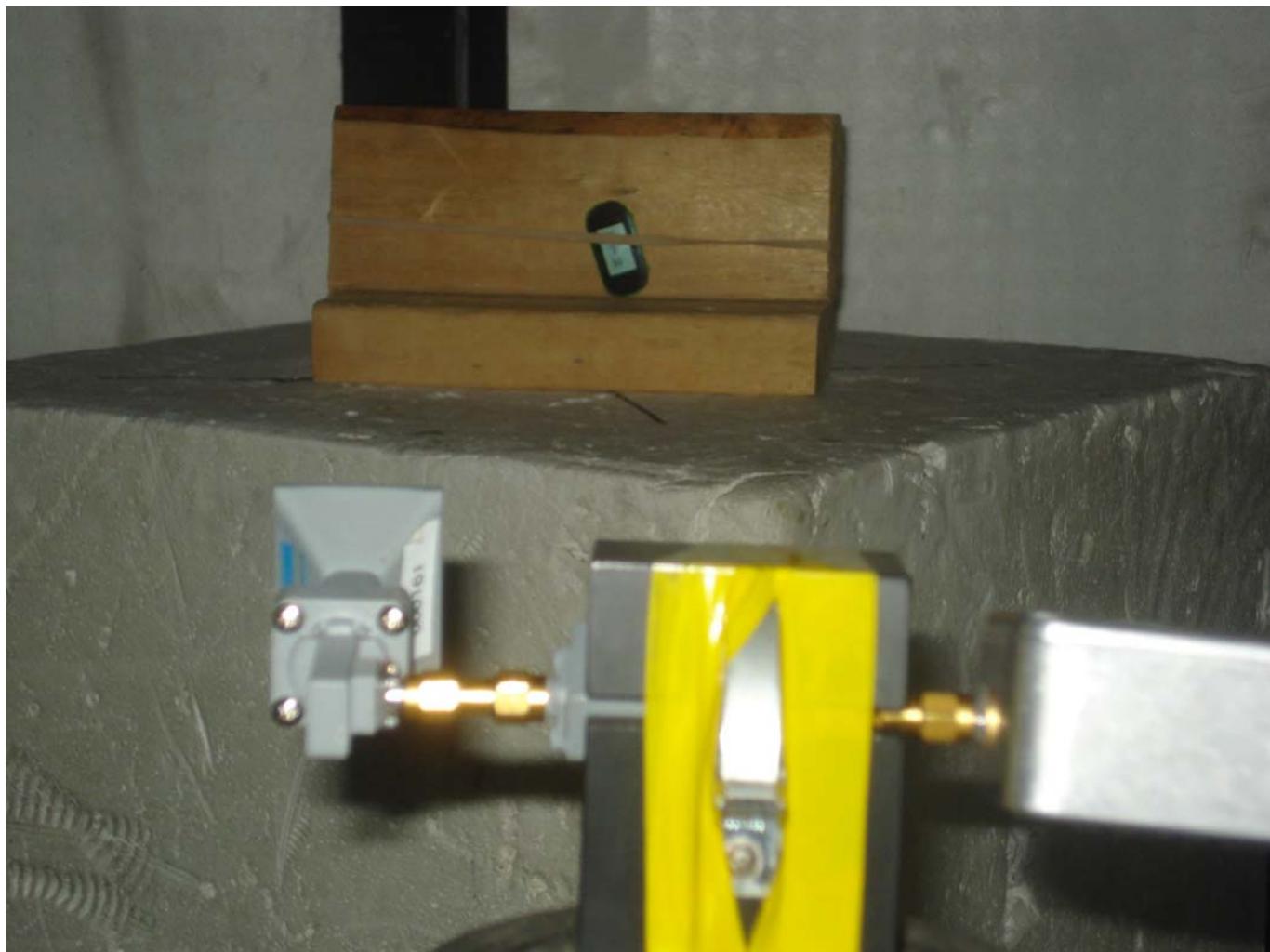


10.0 TEST SET UP PHOTO'S



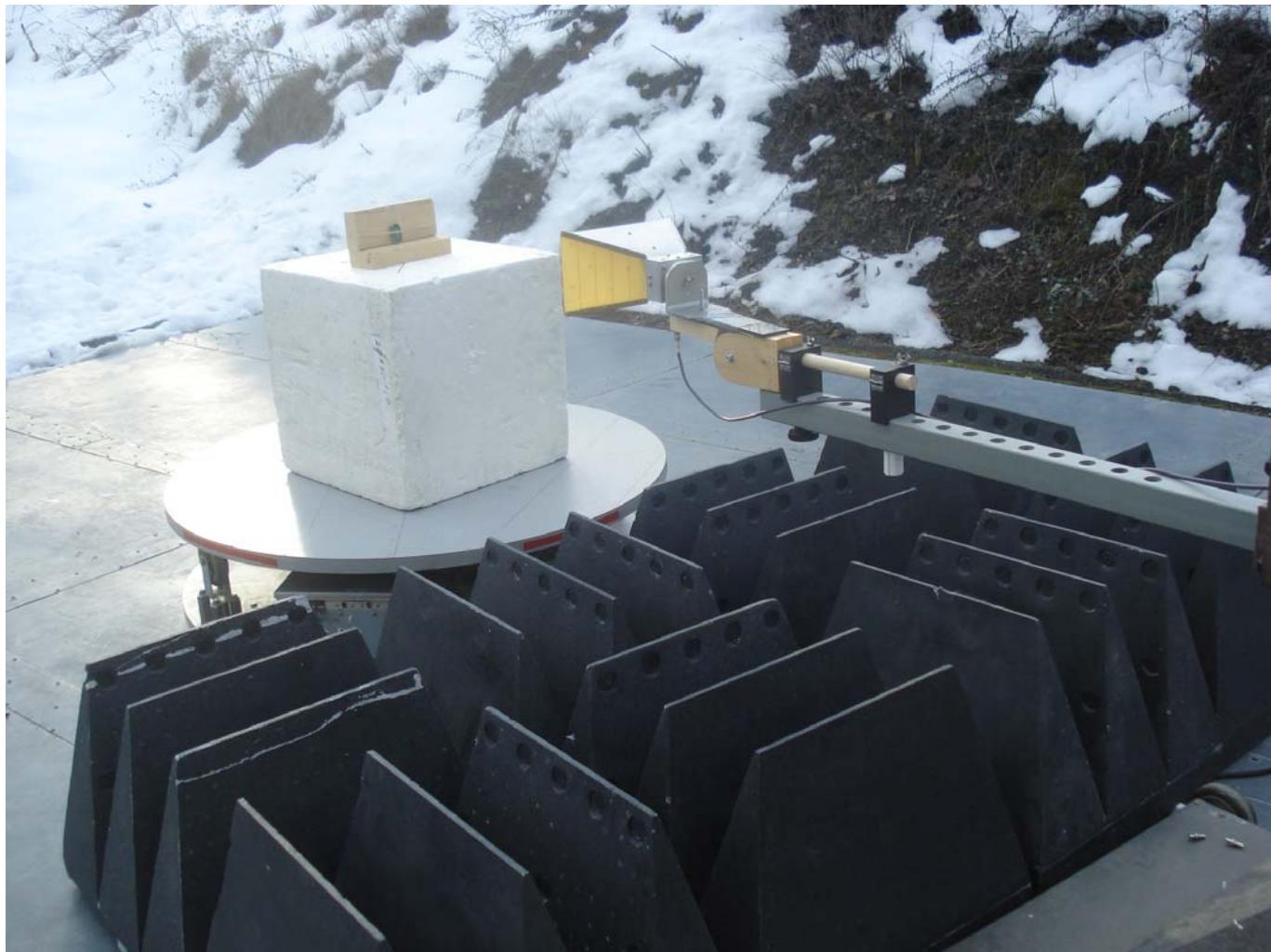
Applicant:	TLink	Model:	T1	FCC ID:	2AD4A-T1	IC:	12229A-T1	 <small>TLink TESTING & ENGINEERING</small>
DUT :	TLink 2.4GHz Transmitter							

 Celltech <small>Testing and Engineering Services Lab</small>	Test Report Serial No.:	012625-T1304-N15	Report Issue Date:	1/28/2015
	Measurement Date(s):	Nov 2014-Jan 2015	Report Revision No.:	Revision 1.0
	FCC Rule Part(s):	47 CFR §15.249	FCC Test Firm Reg. No.:	714830
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Applicant:	TLink	Model:	T1	FCC ID:	2AD4A-T1	IC:	12229A-T1	 TLink
DUT :	TLink 2.4GHz Transmitter							

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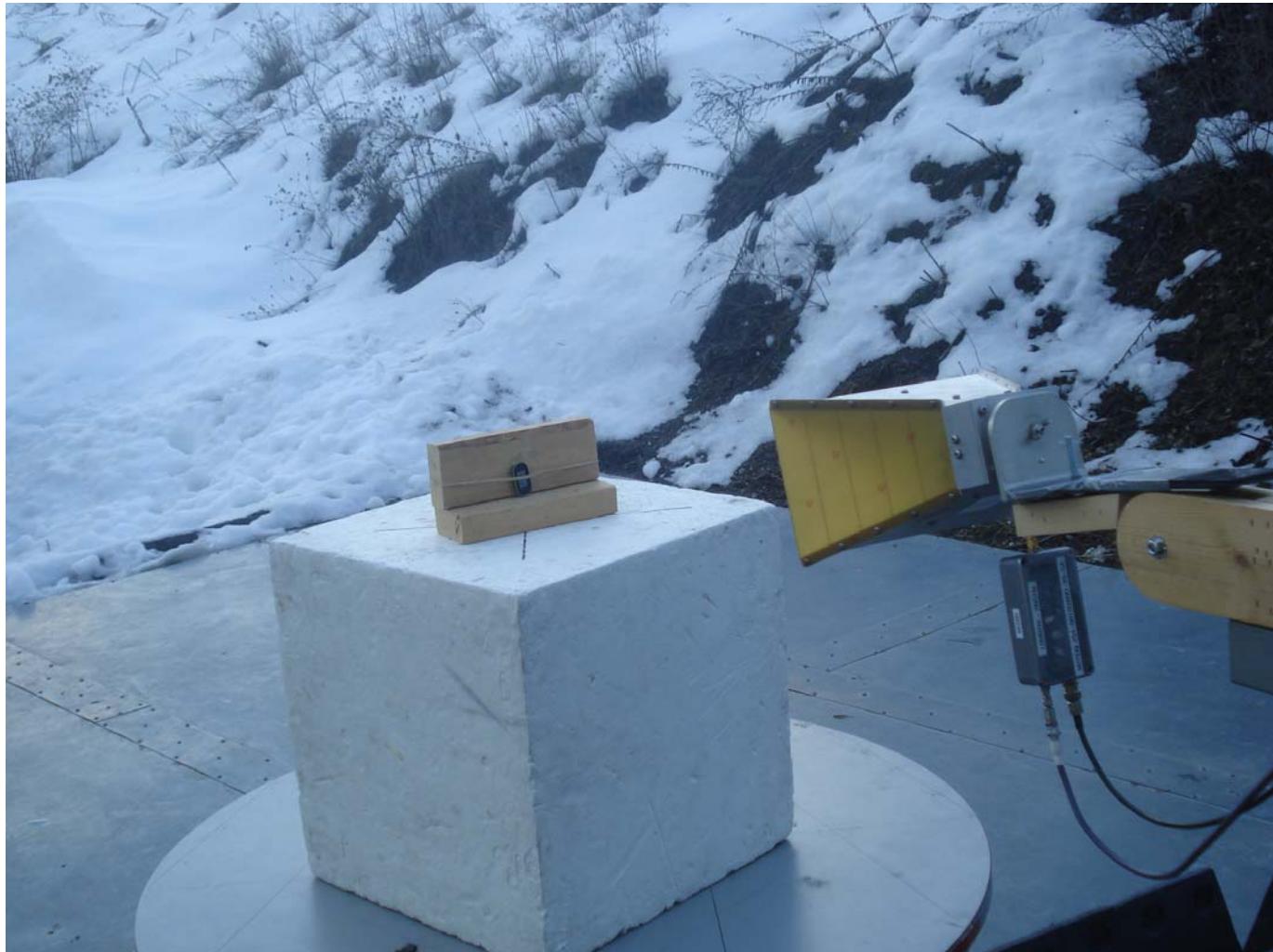


Applicant:	TLink	Model:	T1	FCC ID:	2AD4A-T1	IC:	12229A-T1	 TLINK Testing and Engineering Services Ltd
DUT :	TLink 2.4GHz Transmitter							

 Celltech Testing and Engineering Services Ltd.	Test Report Serial No.:	012625-T1304-N15	Report Issue Date:	1/28/2015
	Measurement Date(s):	Nov 2014-Jan 2015	Report Revision No.:	Revision 1.0
	FCC Rule Part(s):	47 CFR §15.249	FCC Test Firm Reg. No.:	714830
	IC Standard(s):	RSS-210 RSS-Gen	IC Test Site No.:	IC 3874A-1



Test Lab Certificate No.
2470.01



Applicant:	TLINK	Model:	T1	FCC ID:	2AD4A-T1	IC:	12229A-T1	 TLINK 2.4GHz Transmitter
DUT :	TLINK 2.4GHz Transmitter							

 Celltech <small>Testing and Engineering Services Ltd</small>	Test Report Serial No.:	012625-T1304-N15	Report Issue Date:	1/28/2015
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	FCC Rule Part(s):	47 CFR §15.249	FCC Test Firm Reg. No.:	714830
	IC Standard(s):	RSS-210 RSS-Gen	IC Test Site No.:	IC 3874A-1



Test Lab Certificate No.
2470.01

END OF DOCUMENT

Applicant:	TLink	Model:	T1	FCC ID:	2AD4A-T1	IC:	12229A-T1	 <small>TLink WIRELESS CONNECTIVITY</small>
DUT :	TLink 2.4GHz Transmitter							