

Test Report Number: 4237167EMC09 Rev: 0 Prima-Temp c/o Boulder BioMed / PT180207-04

Page: 1 of 3

RF Exposure Evaluation

Project Number: 4261199

Report Number: 4261199EMC09 Revision Number: 0

Client: Younes Medical

Equipment Under Test: Wireless Sleep Diagnostics

Model Name: Prodigy 2 System

Model Number: Prodigy 2 (HMU)

Applicable Standards: 47 CFR §§ 2.1091 and 2.1093;

FCC KDB 447498 D01 General RF Exposure Guidance v06

Remarks: This report details the results of the testing carried out on one sample, the results contained in this test report do not relate to other samples of the same product. The manufacturer should ensure that all products in series production are in conformity with the product sample detailed in this report.

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Test Report Number: 4237167EMC09 Rev: 0 Prima-Temp c/o Boulder BioMed / PT180207-04

Page: 2 of 3

1 General Information

1.1 Client Information

Name: Younes Medical Technologies

Address: Unit 5-55 Henlow Bay

City, State, Zip, Country: Winnipeg Manitoba, R3Y 1G4, Canada

1.2 Test Laboratory

Name: SGS North America, Inc.

Address: 620 Old Peachtree Road NW, Suite 100

City, State, Zip, Country: Suwanee, GA 30024, USA

Accrediting Body: A2LA

Type of lab: Testing Laboratory

Certificate Number: 3212.01

1.3 General Information of EUT

Type of Product: Wireless Sleep Monitor

Model Name: Prodigy 2 System

Model Number: Prodigy 2 Serial Number: HMU 9

Frequency Range: 2412-2472MHz

Data Modes: 802.11b - 1 Mbps (DSSS)

Antenna: Integral

Rated Voltage: 3.7 Vdc Battery
Test Voltage: 3.7 Vdc Battery

Sample Received Date: 3/21/2018



Test Report Number: 4237167EMC09 Rev: 0 Prima-Temp c/o Boulder BioMed / PT180207-04

Page: 3 of 3

2 SAR Exclusion Calculations

Sec	tion 4.3: Ge			SAR test excl	F Exposure usion calculation 4.3.1: Sta	ns		n consideration	ns	
	Input	Select Units								
Max Power:	3.2	dBm								
Min separation distance:	5	mm								
Frequency, f:	2442	MHz								
Value reference Number	Values used for Calculation		Reference number definition							
v1	2	mW	[max. power of channel, including tune-up tolerance, mW] 'Rounded to nearest mW							
v2	5	mm	[min. test separation distance, mm] 'Rounded to nearest mm							
<i>v</i> 3	1.563		[\f(GHz)]							
For 100 MHz to 6 GHz and te [(max. power of channel, incl			mW) / (min. te	est separation d						R,
1g Exclusion Threshold:	9.6	mW	<== 3 * v2	/v3						
10g Exlusion Threshold:	24.0	mW	<== 7.5 * v2	/v3						
(:Onclusions:)	The EUT max power is BELOW the threshold. SAR Testing is NOT required for Body applications The EUT max power is BELOW the threshold. SAR Testing is NOT required for Extremity applications									