



Compliance Testing, LLC

Previously Flom Test Lab

EMI, EMC, RF Testing Experts Since 1963

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Test Report

Prepared for: OrthoSensor, Inc.

Model: 07359_C Transceiver

FCC ID: XNL-ORTHOSNSR3

Description: Knee Balancer Transceiver

To

FCC Part 1.1310

Date of Issue: March 4, 2013

On the behalf of the applicant:

OrthoSensor, Inc.
1560 Sawgrass Corporate Pkwy
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Sunrise, FL 33323

Attention of:

Erik Herrmann, Director of Product Development
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Prepared By
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John Erhard
Project Test Engineer

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Test Report Revision History

Revision	Date	Revised By	Reason for Revision
1.0	3/4/13	John Erhard	Original Document
2.0	6/26/13	Amanda Reed	Added FCC ID, units of measure to table, grammatical changes, updated cover page



ILAC / A2LA

Compliance Testing, LLC, has been accredited in accordance with the recognized International Standard ISO/IEC 17025:2005. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer joint ISO-ILAC-IAF Communiqué dated January 2009)

The tests results contained within this test report all fall within our scope of accreditation, unless noted below.

Please refer to <http://www.compliancetesting.com/labscope.html> for current scope of accreditation.

Testing Certificate Number: **2152.01**



FCC OATS Reg, #933597

IC Reg. #2044A-1

Non-accredited tests contained in this report:

N/A



Description

Knee Balancer Transceiver

Measurement Result

Tuned Frequency (MHz)	Peak Output Power (uW)	RF Exposure Limit (mW)
404.3	5.94	554

This is a mobile device as in normal operation the device will be greater than 20 cm from the user.

Applying the SAR test exclusion from KDB 447497 v05 appendix B, a SAR measurement is not necessary.

END OF TEST REPORT