



## Test Report

Prepared for: AGOG Products LLC

Model: JuteJack Guitar

Description: FM Wireless Transmitter Electric Guitars

To

FCC Part 1.1310

Date of Issue: October 17, 2011

On the behalf of the applicant:

AGOG Products LLC  
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Attention of:

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John Erhard  
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### Test Report Revision History

<b>Revision</b>	<b>Date</b>	<b>Revised By</b>	<b>Reason for Revision</b>
1.0	October 17, 2011	John Erhard	Original Document



## ILAC / A2LA

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The tests results contained within this test report all fall within our scope of accreditation, unless noted in the table 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



## **1. Standard Applicable**

According to 1.1307 (b)(1), systems operating under the provisions of this section shall be operated in a manner that ensure that the public is not exposed to radio frequency energy level in excess of the Commission's guideline,

This is a portable device.

## **2. Measurement Results**

This is a portable device and the max peak output power is -70.34 dBm (92.5 pW).

The peak output power is lower than the low threshold of  $60/f$  GHz = (558 mW),

$60/0.1075 = 558$  mW

For  $d < 2.5$  cm general population category

**The SAR/MPE measurement is not necessary.**

END OF TEST REPORT