



SPORTON LAB.

Certificate No.: FD152426-01

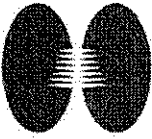
CERTIFICATE OF COMPLIANCE

Authorized under Declaration of Conformity
according to
47 CFR, Part 2 and Part 15 of the FCC Rules



Testing Laboratory
1190

- **EQUIPMENT** : Wireless b/g/n Power Adapter Access Point
- MODEL NO.** : N.Plug, N.Plug-EU, N.Plug-US
- APPLICANT** : OvisLink Corp.
5F, No.6, Lane 130, Min-Chuan Rd., Hsin-Tien Dist., New Taipei City 231,
Taiwan



THEREBY CERTIFY THAT:

The measurements shown in this test report were made in accordance with the procedures given in ANSI C63.4-2003 and all tests are performed according to 47 CFR FCC Part 15 Subpart B. Testing was carried out on Sep. 22, 2011 at SPORTON International Inc. LAB.

Wayne Hsu
Wayne Hsu
Assistant Manager

本訊息由104人力銀行授權發送，禁止侵害，違者必究。 copyright 104 Corporation All Rights Reserved

**Certification
Issued Under the Authority of the
Federal Communications Commission
By:**

Siemic Inc.
2206 Ringwood Ave.
San Jose, CA 95131

Date of Grant: 12/29/2011
Application Dated: 12/29/2011

**OvisLink Corp.
5F, No.6, Lane 130, Min-Chuan Rd.,
Hsin-Tien Dist.,
New Taipei City, 231
Taiwan**

Attention: Albert Yeh , Vice President

NOT TRANSFERABLE

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE, and is VALID ONLY for the equipment identified hereon for use under the Commission's Rules and Regulations listed below.

FCC IDENTIFIER: ODMNPLUG
Name of Grantee: OvisLink Corp.
Equipment Class: Digital Transmission System
Notes: Wireless b/g/n Power Adapter Access Point

<u>Grant Notes</u>	<u>FCC Rule Parts</u>	<u>Frequency Range (MHZ)</u>	<u>Output Watts</u>	<u>Frequency Tolerance</u>	<u>Emission Designator</u>
MO	15C	2412.0 - 2462.0	0.0499		
MO	15C	2422.0 - 2452.0	0.0293		

Power listed is the maximum peak conducted output power.

Device is operating in a 1T1R Spatial Multiplexing MIMO configuration as described in this filing.

The antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. End-Users must be provided with transmitter operation conditions for satisfying RF exposure compliance.

MO: This Multiple Input Multiple Output (MIMO) device was evaluated for multiple transmitted signals as indicated in the filing.