



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

NU LABORATORIES, INC.  
312 Old Allerton Rd.  
Annandale, NJ 08801  
Mr. Fred Gardner Phone: 908 713 9300

ELECTRICAL (EMC)

Valid to: September 30, 2013

Certificate Number: 3122.01

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform the following Electromagnetic Compatibility (EMC) tests:

**Test Technology:**

**Test Method(s):**

*Emissions*

Radiated Emissions MIL-STD-461 C (RE01, RE02, RE03);  
MIL-STD-461 D/E/F (RE101, RE102, RE103)

Conducted Emissions MIL-STD-461 C (CE01, CE03, CE04, CE06, CE07);  
MIL-STD-461 D/E/F (CE101, CE102, CE106)

*Susceptibility*

Radiated Susceptibility MIL-STD-461 C (RS01, RS02, RS03);  
MIL-STD-461 D/E/F (RS101, RS103)

Conducted Susceptibility MIL-STD-461 C (CS01, CS02, CS07, CS08, CS10);  
MIL-STD-461 D/E/F (CS101, CS106, CS109, CS114, CS115,  
CS116)

Electrical Power – AC MIL-STD-1399, Section 300A/B

DC Magnetic Field Environment DOD-STD-1399, Section 070

ESD EN 61000-4-2



The American Association for Laboratory Accreditation

World Class Accreditation

# Accredited Laboratory

A2LA has accredited

## NU LABORATORIES, INC.

*Annandale, NJ*

for technical competence in the field of

### Electrical Testing

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005 *General Requirements for the Competence of Testing and Calibration Laboratories*. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communiqué dated 8 January 2009).

Presented this 14<sup>th</sup> day of September 2011.



A handwritten signature in black ink, reading "Peter Abney".

President & CEO  
For the Accreditation Council  
Certificate Number 3122.01  
Valid to September 30, 2013

*For the tests or types of tests to which this accreditation applies, please refer to the laboratory's Electrical Scope of Accreditation.*