



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

Qualtest, Inc.
EMI/EMC Facility
6881 Kingspointe Parkway, Suite #15
Orlando, FL 32819-6535
Mr. Mike McCord
Phone: 407-293-5844 Fax: 407-297-7376
E-Mail: mmccord@qualtest.com
URL: http://www.qualtest.com

ELECTROMAGNETIC COMPATIBILITY AND TELECOMMUNICATIONS

NVLAP LAB CODE 200753-0

NVLAP Code Designation / Description

MIL-STD-462 : Conducted Emissions

- 12/A13 MIL-STD-462 Version D Method CE101
12/A14 MIL-STD-462 Version D Method CE102
12/A16 MIL-STD-461 Version E Method CE101
12/A17 MIL-STD-461 Version E Method CE102
12/A19 MIL-STD-461 Version F Method CE101
12/A20 MIL-STD-461 Version F Method CE102

MIL-STD-462 : Conducted Susceptibility

- 12/B05 MIL-STD-462 Method CS06
12/B12 MIL-STD-462 Version D Method CS101
12/B17 MIL-STD-462 Version D Method CS114
12/B18 MIL-STD-462 Version D Method CS115
12/B19 MIL-STD-462 Version D Method CS116

2012-01-01 through 2012-12-31

Effective dates

David F. Alderman

For the National Institute of Standards and Technology



**ELECTROMAGNETIC COMPATIBILITY
AND TELECOMMUNICATIONS**

NVLAP LAB CODE 200753-0

<i>NVLAP Code</i>	<i>Designation / Description</i>
12/B20	MIL-STD-461 Version E Method CS101
12/B25	MIL-STD-461 Version E Method CS114
12/B26	MIL-STD-461 Version E Method CS115
12/B27	MIL-STD-461 Version E Method CS116
12/B28	MIL-STD-461 Version F Method CS101
12/B34	MIL-STD-461 Version F Method CS114
12/B35	MIL-STD-461 Version F Method CS115
12/B36	MIL-STD-461 Version F Method CS116

MIL-STD-462 : Radiated Emissions

12/D04	MIL-STD-462 Version D Method RE101
12/D05	MIL-STD-462 Version D Method RE102
12/D07	MIL-STD-461 Version E Method RE101
12/D08	MIL-STD-461 Version E Method RE102
12/D10	MIL-STD-461 Version F Method RE101
12/D11	MIL-STD-461 Version F Method RE102

MIL-STD-462 : Radiated Susceptibility

12/E07	MIL-STD-462 Method RS06
12/E08	MIL-STD-462 Version D Method RS101
12/E09	MIL-STD-462 Version D Method RS103
12/E11	MIL-STD-461 Version E Method RS101

2012-01-01 through 2012-12-31

Effective dates

For the National Institute of Standards and Technology



**National Voluntary
Laboratory Accreditation Program**



**ELECTROMAGNETIC COMPATIBILITY
AND TELECOMMUNICATIONS**

NVLAP LAB CODE 200753-0

<i>NVLAP Code</i>	<i>Designation / Description</i>
12/E12	MIL-STD-461 Version E Method RS103
12/E15	MIL-STD-461 Version F Method RS101
12/E16	MIL-STD-461 Version F Method RS103

2012-01-01 through 2012-12-31

Effective dates

David F. Alderman

For the National Institute of Standards and Technology