



Test Certificate

A sample of the following product received on July 11, 2012 and tested on July 11, 12, 13,16 and 17, 2012 complied with the requirements of,

- Subpart B of Part 15 of FCC Rules for Class A digital devices
- Industry Canada Interference Causing Equipment Standard ICES-003 Issue 4, dated February 2004 (Class A)
- VCCI Regulations For Voluntary Control Measures of radio interference generated by Information Technology Equipment, dated April 2011 (Class A)
- EN 55022:2010, "Information technology equipment – Radio disturbance characteristics – Limits and methods of measurement" (Class A)
- CISPR 22:2008 "Information technology equipment – Radio disturbance characteristics – Limits and methods of measurement" (Class A)
- AS/NZS CISPR 22:2009: "Information technology equipment – Radio disturbance characteristics – Limits and methods of measurement" (Class A)
- EN 55024:2010 "Information technology equipment – Immunity characteristics, Limits and method of measurement."
- CISPR 24:2010 "Information technology equipment – Immunity characteristics, Limits and method of measurement."
- EN 61000-3-2:2006 /A1:2009 /A2:2009 – AC Current Harmonics
- EN 61000-3-3:2008 – AC Voltage Fluctuations

given the measurement uncertainties detailed in NTS Silicon Valley report R88753.

Ubiquiti Networks Model EdgeRouter

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Printed Name



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