



Test Certificate

A sample of the following product received on August 26, 2011 and tested on August 26, 29, & 30, September 1 & 2, and October 17, 2011 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, 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 55022:2006 including amendment A1:2007, "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 22:2006 "Information technology equipment – Radio disturbance characteristics – Limits and methods of measurement" (Class A)
- EN 55024:1998 including amendments A1:2001 and A2:2003 "Information technology equipment – Immunity characteristics, Limits and method of measurement."
- CISPR 24:1997 including amendments A1:2001 and A2:2002 "Information technology equipment – Immunity characteristics, Limits and method of measurement."

given the measurement uncertainties detailed in Elliott report R85225.

Ubiquiti Networks Model AirCam Dome

David W. Bare
Chief Engineer

Ubiquiti Networks

Printed Name



Testing Cert #2016.01

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