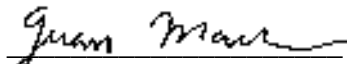




Test Certificate

A sample of the following product received on September 13, 2006 and tested on December 5, December 7, 2006 and January 5, 2007 complied with the requirements of EN 300 328 V1.6.1 "Electromagnetic compatibility and Radio spectrum Matters (ERM); Wideband Transmission systems; Data transmission equipment operating in the 2,4 GHz ISM band and using spread spectrum modulation techniques" and EN 301 893 V1.2.3 (2003-08) "Electromagnetic compatibility and Radio spectrum Matters (ERM); Broadband Radio Access Networks (BRAN); 5 GHz high performance RLAN" given the measurement uncertainties as detailed in Elliott report R66618.

Meshdynamics Model MD4000


Juan Martinez
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Meshdynamics

Printed Name



2016-01

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