Complicance Certification Service Inc. KunShan Laboratory Attestation Letter

Date of Test:	October 19,2013
Applicant Name:	Dreamax Ltd.
FCC ID:	2AA59DREAMAX01
Test Item:	6dB Bandwidth, Peak Output Power, Conducted Spurious Emission, Band Edge, Power Spectral Density, Conducted Emission, Radiated Emission
Name of Engineer	
Performing Test:	Jef Fang
Statement of Compliance:	Complicance Certification Service Inc. KunShan Laboratory declares that this Unit has been tested in
	accordance with the test method identified in this test report and that we observed it being tested. It also
	declares that the Unit complies with the relevant limits.
	All instrumentation and accessories used to test this unit
	for compliance to the indicated test method are
	calibrated regularly in accordance with ISO 17025:2005
	requirements by laboratories accredited by A2LA, NVLAP,
	or ACLAS for the measurement parameters.
The measurements were made at:	Complicance Certification Service Inc. KunShan
	Laboratory
	No.10, weiye Rd., Innovation Park , Eco&Tec, Development Zone, Kunshan City, Jiangsu ,China
Test Lab Witness-	Zone, itanshan elej, jiangsa ,emia
	Peter Zhuo,
Signature of Test Lab Witness:	110% SEALUS
Full Name, Typed:	Peter Zhuo/Project Manager
Connect Person	David You/Manager
Email Address: Phone No.:	david.you@ccsrf.com 0512-57355888
	0312-3/333000
Test Lab Stamp:	2038301314