

Details regarding VLAC-013 site

Accreditation No.	VLAC-013
Name of Laboratory	ZACTA Technology Corporation
Test site name	Yonezawa Testing Center
Address	4149-7, Hachimanpara 5-chome, Yonezawa-shi, Yamagata
Responsible person	Jun Shimanuki
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- SCOPE OF ACCREDITATION -

【Measurement Method】

Emission Test

Radiated disturbance: Enclosure Port

Radiated field strength measurement (CISPR 16-2-3, ANSI C63.4:2003)

[Test Condition] On the ground reference plane, Measurement distance: 3m, 10m
Quasi Free Space, Frequency Range (1GHz ~ 6GHz)

[Name of Test Facility] 10m Semi-anechoic Chamber, 3m Semi-anechoic Chamber

Disturbance power measurement (CISPR16-2-2)

[Name of Test Facility] 10m Semi-anechoic Chamber

Conducted disturbance: AC mains port

Disturbance voltage measurement (CISPR 16-2-1, ANSI C63.4:2003)

[Test Condition] AMN (CISPR 16-1-2)

[Name of Test Facility] 10m Semi-anechoic Chamber, 3m Semi-anechoic Chamber
Shielded Room No.1

Conducted disturbance: Telecommunications port

Disturbance voltage measurement (CISPR 22 Clause 9.6 and Annex C)

[Test Condition] AAN, Current Probe (CISPR 16-1-2)

[Name of Test Facility] 10m Semi-anechoic Chamber, 3m Semi-anechoic Chamber
Shielded Room No.1

【Measurement Standard】

Emission Test

V-3 : VCCI Technical Requirement

FCC 47CFR/Part15 Subpart B/ANSI C63.4 (2003)

CISPR22、EN55022

CISPR11、CISPR14-1、

EN55011、EN55014-1

J55011、J55014-1、J55022

CNS13803、CNS13783-1、CNS13438

AS/NZS CISPR11、AS/NZS CISPR14.1、AS/NZS CISPR22

IEC61000-6-3、IEC61000-6-4、EN61000-6-3、EN61000-6-4

AS/NZS 61000.6.3、AS/NZS 61000.6.4

