

Scope of Accreditation

(Measurement Method)

Accreditation Number : VLAC-020

Expiration Date : July 15, 2020

[Name of Laboratory]

Roland Corporation

[Test site name]

Roland EMC Testing Laboratory

[Test site Address]

1-1-3 Shinmiyakoda, Kita-ku, Hamamatsu, Shizuoka, JAPAN

Measurement Method

Emission test

Radiated disturbance : Enclosure Port

Disturbance electric field test (CISPR 16-2-3, ANSI C63.4-2014)

[Test condition] **On the reference ground plane, Measurement distance : 3m/10m
Measurement Frequency Range : 30 MHz - 6 GHz**

[Test condition] **Quasi Free Space
Measurement Frequency Range : 1 GHz - 6 GHz**

Conducted disturbance Measurement: AC mains port (CISPR 16-2-1, ANSI C63.4-2014)

[Test condition] **AMN (CISPR 16-1-2)**

Conducted disturbance Measurement: Telecommunication port (CISPR 22, CISPR 32)

[Test condition] **AMN (CISPR 22), AAN (CISPR 32)**

Voluntary EMC Laboratory Accreditation Center Inc.

Scope of Accreditation

(Test standards)

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Test standards

Emission test

VCCI Technical Requirements : V-3/VCCI-CISPR 32

FCC 47CFR/Part15 Subpart B : ANSI C63.4-2014

CISPR 22, EN 55022, J55022, AS/NZS CISPR 22

CISPR 32*, EN 55032*, J55032(CISPRJ 32)*, AS/NZS CISPR 32*

ICES-003, CNS 13438, KN22, GB9254, GOST R51318.22

* Except for broadcast receiver tuner port test

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