

# **Scope of Accreditation**

**(Measurement Method)**

**Accreditation Number : VLAC-036-1**

**Expiration Date : February 26, 2023**

[Name of Laboratory]

**Ricoh Company Ltd., EMC Center**

[Test site name]

**Ricoh Company Ltd., EMC Center Ebina Laboratory**

[Test site Address]

**2-7-1, Izumi, Ebina, Kanagawa, Japan**

[Measurement Methods]

**Emission test**

**Radiated disturbance : Enclosure Port**

**Disturbance electric field test**

[Test condition] **On the reference ground plane, Measurement Distance : 3m/10m**

**Measurement Frequency Range : 30 MHz - 1 GHz**

[Test condition] **Quasi Free Space**

**Measurement Frequency Range : 1 GHz - 40 GHz**

**Conducted disturbance Measurement: AC mains port**

**Voltage Measurement [Test condition] AMN**

**Conducted disturbance Measurement: Telecommunication port**

**Voltage Measurement [Test condition] AMN, AAN**

**[Test condition] Capacitive voltage probe**

**Current Measurement [Test condition] Current probe**

**Voluntary EMC Laboratory Accreditation Center Inc.**

# **Scope of Accreditation**

(Test standards)

**Accreditation Number : VLAC-036-1**

**Expiration Date : February 26, 2023**

[Name of Laboratory]

**Ricoh Company Ltd., EMC Center**

[Test site name]

**Ricoh Company Ltd., EMC Center Ebina Laboratory**

[Test site Address]

**2-7-1, Izumi, Ebina, Kanagawa, Japan**

[Test Standards]

**Emission test**

**VCCI Technical Requirements : VCCI-CISPR 32**

**FCC 47CFR/Part15 Subpart B : ANSI C63.4-2014, ANSI C 63.4a-2017**

**CISPR 22, CISPR 32, EN 55032, BS EN 55032, J55032, ICES-003**

**Voluntary EMC Laboratory Accreditation Center Inc.**