

# Scope of Accreditation

(Measurement Method)

**Accreditation Number: VLAC-027-2**

**Expiration Date: September 30, 2026**

[Name of Laboratory]

**Japan Electrical Safety & Environment Technology Laboratories**

[Test site name]

**JET Kansai, Kansai EMC testing center**

[Test site Address]

**4-1, Koyo-Cho Nishi, Higashinada-ku, Kobe, Hyogo 658-0033, Japan**

[Measurement Method]

**Emission test**

**Radiated disturbance: Enclosure Port**

**Disturbance electric field test**

[Test condition] **On the reference ground plane: Measurement distance: 3m**  
**Measurement Frequency Range: 30 MHz - 1 GHz**

[Test condition] **Quasi Free Space**  
**Measurement Frequency Range: 1 GHz – 18 GHz**

**Disturbance magnetic field strength measurement**

[Test condition] **Loop Antenna, 3-axis Loop Antenna**

**Disturbance power measurement**

[Test condition] **Absorbing clamp**

**Conducted disturbance Measurement: AC mains port**

**Voltage measurement** [Test condition] **AMN, High-impedance probe**

**Conducted disturbance Measurement: Telecommunication port**

**Voltage measurement** [Test condition] **AAN**

**Current measurement** [Test condition] **Current probe**

**Conducted disturbance Measurement:**

**Antenna port, RF modulator output port, Tuner port, Fiber port**

**Wanted signal and Voltage test at the RF output** [Test condition] **Selective voltmeter**

**Voluntary EMC Laboratory Accreditation Center Inc.**

# Scope of Accreditation

(Test standards)

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[Test standards]

**Emission test**

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

**J55014-1(H27), J55032(H29), CISPRJ 32:2017**

**FCC 47 CFR Part15 Subpart B: ANSI C63.4-2014, ANSI C63.4a-2017 (up to 18GHz)**

**CISPR 14-1:2005+A1:2008+A2:2011 / 2016 / 2020**

**CISPR 32:2012 / 2015+A1:2019**

**EN 55014-1:2006+A1:2009+A2:2011 / 2017+A11:2020, EN IEC 55014-1:2021**

**EN 55032:2012 / 2015+A11:2020+A1:2020**

[Note-2] In emission testing, In-Situ are outside the scope of accreditation.

**Voluntary EMC Laboratory Accreditation Center Inc.**

The laboratory is only accredited for testing activities outlined within the test methods listed above.  
If test standards do not include the edition, it means the latest one at the date of renewal (10.1, 2024).