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List of General Information Required for Certification

In Accordance with FCC Rules and Regulations,
Volume II, Part 2 and to

24E, Confidentiality

Sub-Part 2.1033**(c)(1): Name and Address of Applicant:**

Vertu Ltd.
Beacon Hill Road
Church Crookham, Hampshire GU52 8DY UK

Manufacturer:

Applicant

(c)(2): FCC ID:

P7QRHV-1

Model:

Type RHV-1

(c)(3): Instruction Manual(s):

Please See Attached Exhibits

(c)(4): Type of Emission:

256KGXW

(c)(5): FREQUENCY RANGE, MHz:

1850.2 to 1909.8

(c)(6): Power Rating, Watts:

____ Switchable

____ Variable

1.02

__x__ N/A

FCC Grant Note:

BC - The output power is continuously variable from the value listed in this entry to 5%-10% of the value listed.

(c)(7): Maximum Power Rating, Watts:

1

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Name of Test: Carrier Output Power (Conducted)

Specification: 47 CFR 2.1046(a)

Guide: ANSI/TIA/EIA-603-1992, Paragraph 2.2.1

Test Equipment: As per attached page

Measurement Procedure

1. The EUT was connected to a resistive coaxial attenuator of normal load impedance, and the unmodulated output power was measured by means of an RF Power Meter.
2. The attenuator was measured at 30.85 dB at the test frequency. Associates cables and connectors added an additional 0.35 dB. Total path attenuation of 31.20dB.
3. Measurement accuracy is $\pm 3\%$.

Measurement Results

(Worst case)

Frequency, MHz	Measure, dBm	RF Power, dBm	RF Power Watts
1880.0	-1.4	30.1	1.02



Performed by:

David Lee