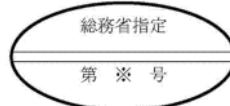


## Japan Radio Law: General Overview※1

The Japan Radio Law covers all products which utilize the radio spectrum and operate under 3 THz. In some cases, this includes products that are not radio communications devices, such as discharge lamps and induction heating devices. Simply applying the PSE mark to such products may be insufficient for entry into the Japanese market.

Applicants requesting Radio Law approval jointly with other JQA certifications may be eligible for a volume discount. Please contact us for details. JQA is currently able to accept inquiries in English, Chinese, and Japanese.

As an MIC-Registered Certification Body (RCB), JQA can offer services for the following approvals.



	Specified Radio Equipment	High-Frequency Device	Extremely Low-Power Device
Regulator	Ministry of Internal Affairs and Communications (MIC)		JAAMA/EMCC
Scheme Type	Mandatory	Mandatory	Voluntary
In-scope Products	<ul style="list-style-type: none"> <li>• Bluetooth</li> <li>• WiFi</li> <li>• LTE</li> <li>• GSM</li> <li>• ZigBee</li> <li>• Wireless mics</li> <li>• RFID (2.4 GHz, 920 MHz)</li> <li>• Telemeters</li> <li>• Pagers</li> <li>• UWB radio systems</li> <li>• Etc...</li> </ul>	<ul style="list-style-type: none"> <li>• IH cooking devices</li> <li>• Microwaves</li> <li>• Electrode-less discharge lamps</li> <li>• Welders</li> <li>• RFID (13.56 MHz)</li> <li>• Ultrasonic devices</li> <li>• Other equipment over 10 kHz (including industrial and medical devices)</li> </ul>	Field strength @ 3m: <ul style="list-style-type: none"> <li>• &lt;500 μV/m for products operating under 322 MHz or over 150 GHz</li> <li>• &lt; 35 μV/m for 322 MHz – 10 GHz</li> <li>• &lt; 3.5x μV/m, where x is frequency in GHz (or 500 μV/m, whichever is lower) for 10 GHz – 150 GHz</li> </ul>
Test Report	RCB preferred※2		Designated Lab
Validity	Unlimited		
RF Exposure	SAR (Head and/or Body) ※3	EMF	N/A

※1 Information on this sheet is for reference purposes only and subject to change.

※2 Other test reports may be accepted on a case-by-case basis. Inquire for details.

※3 Required if output power is over 20mW

### Contact

TOKYO Global Market Access  
OSAKA Sales Division

T: +81-42-679-0095  
T: +81-72-729-2244

E: jtp-safety-gma@jqa.jp  
E: kita-customers@jqa.jp