

Our experienced engineers understand the challenges involved with ensuring the compliance of such devices, especially as standards do not always keep up with technology. We also understand the integration of different radio technologies.

Latest Technology Devices

Positioned at the forefront of technology, we work closely with clients who are developing innovative products for use in existing and future 5G networks. We offer precompliance testing and support for the latest technologies and compliance testing to European and worldwide standards as they continue to be developed.





Capabilities

Kiwa Electrical Compliance provide Radio and EMC testing of 5G infrastructure, such as mmWave backhaul networks and Fixed Wireless Access points. We are UKAS accredited for testing devices up to 231 GHz for FCC / ISED and EU.

We specialise in the testing of high frequency millimetre wave devices and commercial applications for mmWave products, including wireless backhaul for high-speed internet connection, radio astronomy, smart meters, and fixed wireless links.

Visit <u>www.kiwa.co.uk</u> to understand more about our comprehensive range of services, call +44 (0)1277 352219 / (0)1495 229219 or email <u>uk.electrical@kiwa.com</u>

