

Radio testing up to 18 GHz

We have recently rebuilt and invested in both new equipment and instruments for our radio-measurement lab. That means we can now carry out radio testing and antenna measurements up to 18 GHz.

In other words, we have the means to test according to European standards and measure according to North American and Asian standards. Furthermore, we can assist our customers in CE-marking of their products.

In addition to radio testing, we also perform EMC testing, as well as climate and vibration testing. We also have vast development competence within the field of radio communication, and we can offer separate consulting services in cases of design problems or testing/measurement. If desired, we can perform development projects, regarding specific parts or the entire design – we work with discrete electronics and mixed-signal ASICs.

All in all, this makes us a complete and, in some respects, unique co-operation partner – both for development and for testing and measurement. This applies to electronic products in general, and products within the area of wireless communication in particular.

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