

4.3 EMF-Safety:

Narda: Standard compliant EMF measurement solutions from 0 Hz to 90 GHz—plannable future security with 5G reserves.  $\rightarrow$  To press release

5G is coming online. Are you ready for it? The first test networks are up and running, wide area coverage is ready to roll. High time to get your field strength measuring equipment up to date for location certification and health and safety requirements. 5G doesn't just bring with it higher bandwidths, the frequencies are higher, too. The common mobile communications frequency bands are supplemented by frequencies that were formerly reserved for directional radio links, so there are plans to use the 25 GHz to 30 GHz band as well as bands above 60 GHz. If you are looking for wideband measuring devices for up to 90 GHz or personal monitors up to 100 GHz, you need look no further than Narda. Take a look at our website, and get ready for the future with Narda technology.

## Narda: Standards-compliant EMF measurement solutions from 0 Hz to 90 GHz – planning security for the future with 55 reserves

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 $\rightarrow$  For newcomers, experienced and professional users of selective measuring devices, we offer the seminar: "Exposure measurements on RF transmitters using the SRM-3006". You can find details of our seminars here or contact our local sales partner to make individual arrangements.

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