

### 19.1 ICNIRP 2020 already available now for Narda equipment

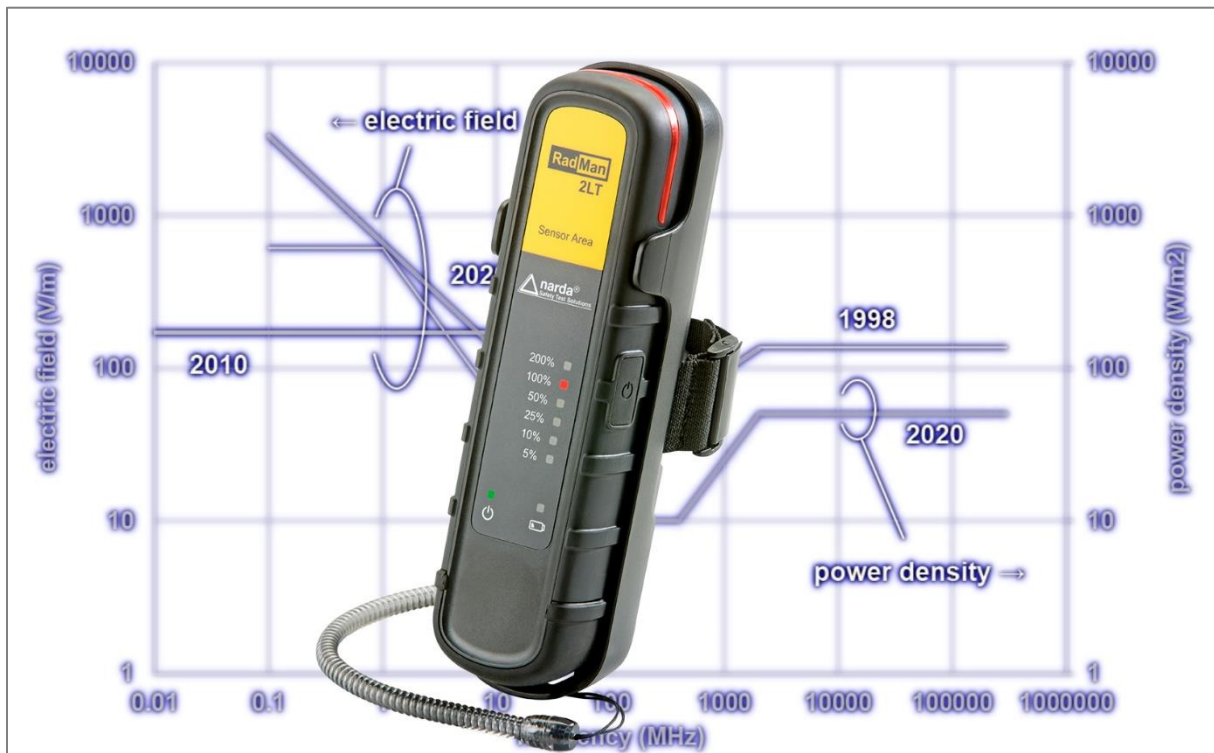
The International Commission on Non-Ionizing Radiation Protection, [ICNIRP](#), has revised its recommendation for limit values in connection with human safety in electric, magnetic, and electromagnetic fields that was published in 1998. The revision, entitled RF EMF GUIDELINES 2020, was published in March. In particular, the mid-frequency range, i.e. frequencies in the kHz range are affected by the revision. These guidelines will now go through the process of incorporation into national laws.

Regardless of this, with Narda, you are always on the safe side. That's because Narda has already implemented these new limit values. For example, the Personal Monitor [RadMan 2](#) is ICNIRP 2020 compliant and alarms are set as percentages of the ICNIRP 2020 limit values.

The new limit value curves for the selective Handheld Meter [SRM-3006](#) are available for [download](#) from our [homepage](#). They ensure that the SRM can display signals and services directly as percentages of the limit value without the need for tiresome conversions.

And, for the product most affected by these changes, the reference for measurements in the mid-frequency range, the [EHP-200A](#), we have Version 2.04 of the EHP-TS software available for [download](#). This software allows you to evaluate measurement results according to ICNIRP 2020.

Narda always keeps you ahead of your national legislation!



**Software updates:**

The firmware update package 1.6.0.0 for the SignalShark 3310/3320 is available on the [Narda website](#).

A new PC software release for the Multi-band Area Monitor AMB-8059 is also available now for download from our [website](#).

**Instrument demonstrations:**

Would you like a demonstration of these or other Narda products? Contact your local [Narda sales partner](#) and ask what's available.

**Seminars:**

For beginners, more advanced, and professional users of selective measuring devices, we offer the following [seminar](#): "Exposure measurements on wireless transmitter equipment using the SRM-3006". You can register [here](#) right now. You can also ask our [sales partners](#) for personalized seminar dates.

Want to keep up with the latest news? Check regularly for further updates at Narda [here](#).

