## R&S®NRT-Zxx & FSH-Zxx Directional Power Sensors Release Notes

Firmware Version 3.01 / 2.07

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The software makes use of several valuable open source software packages. For information, see the "Open Source Acknowledgment" provided with the product.

The following abbreviations are used throughout this document: R&S®NRT-Zxx & FSH-Zxx is abbreviated as R&S NRT-Zxx & FSH-Zxx.



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# 1 Information on the current version and history

### 1.1 Version 3.01 / 2.07

Released: May 2023

New functionality

**Functions** 

None

#### Modified functionality

**Functions** 

None

#### **Improvements**

Fixed the following defect: Level overrange and underrange were derived from the attenuation-corrected measurement values which could result in misleading error messages.

#### Known issues

**Known Issues** 

None

## 2 Modifications to the documentation

The current documentation is up-to-date.

## 3 Firmware update

## 3.1 Update information

Please refer to the document R&S NRT-Zxx & FSH-Zxx Power Sensors User Manual

 $https://www.rohde-schwarz.com/manual/r-s-nrt-z14-44-directional-power-sensors-user-manual-manuals\_78701-1205888.html\\$ 

## 4 Customer support

#### Technical support - where and when you need it

For quick, expert help with any Rohde & Schwarz product, contact our customer support center. A team of highly qualified engineers provides support and works with you to find a solution to your query on any aspect of the operation, programming or applications of Rohde & Schwarz products.

#### **Contact information**

Contact our customer support center at www.rohde-schwarz.com/support or follow this QR code:



Bild 4-1: QR code to the Rohde & Schwarz support page