

## Release Notes

### Software Version 5.16.1.36954

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The following abbreviations are used throughout this document:  
R&S®RAMON is abbreviated as R&S RAMON.

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# 1 Scope

## 1.1 Purpose

This document describes the characteristics of the RAMON software. Problems of other components, which were observed during the system test, are also reported in this document. A new document will be created for each software release.

## 2 General Information

### 2.1 Base Version Identifier

Product Name	OSMWizard
Release	5.16.1.36954
Build date	2017-09-24

### 2.2 General Remarks

The software was tested under the conditions stated in section 2.4. Windows 7 (64) Service Pack 1 and Windows Server 2008R2 are supported.

### 2.3 List of Software Components

Type	Contents	Part number	Version
MV-OSMWIZ	OSM-Wizard	3029.8315.02	5.16.1.36954

### 2.4 Requirements

The RAMON Software is designed for Microsoft Windows operating systems. It was tested under the following conditions.

Component	Version
Operating System	Windows 10 Professional Windows Server 2016
Graphics Card	NVIDIA Quadro or Intel HD Graphics with support of OpenGL 2.1 or higher

### 2.5 Contact Information

For additional support please contact [customersupport@rohde-schwarz.com](mailto:customersupport@rohde-schwarz.com)  
Please reference Order Number, Product Name, Release and Build Number.

## 3 Functionality

### 3.1 New Features and Major Changes

This chapter covers new features since RAMON version 5.15.1.

There are no new features in this release.

### 3.2 Closed Problems

Closed Problems since RAMON version 5.15.1.

None

### 3.3 Known Limitations

The known limitations are selected for relevance and importance. Minor issues are not listed here.

ID	Description
345816	When adding multiple DGML basemaps then OSMWizard only saves the last one

## 4 Open Source Components

Open Source Components used in these programs are listed in the document "OpenSource\_Acknowledgement.pdf", which is included on the installation media.