



# EU Declaration of conformity

## Déclaration CE de conformité

### EU-Konformitätserklärung

Device Type	AEW 36.2 AEW 366.2	Impuls Modul AMR Impuls Modul WB
Type d'appareil		
Gerätetyp		

We **QUNDIS GmbH** declare under our sole responsibility that the product(s) of the produktlinie  
Nous **Sonnentor 2** déclarons sous notre seule responsabilité que le/les produit(s) de la ligne de produits  
Wir **DE-99098 Erfurt** erklären in alleiniger Verantwortung, dass das/die Produkt(e) der Produktlinie

#### Radio Moduls Funk-Module

to which this declaration relates is/are in conformity with the requirements of the following directive(s)  
au(x)quel(s) se réfèrent cette déclaration, est/sont conforme(s) aux prescriptions de la/des directive(s)  
auf das/die sich diese Erklärung bezieht, konform ist/sind mit den Anforderungen der Richtlinie(n)

**2014/53/EU Radio Equipment Directive (RED)**  
**2011/65/EU Restriction of the use of certain hazardous substances (RoHS)**

The conformity was checked in accordance with the following harmonised EN standard(s)  
La conformité fût controlé selon la/les norme(s) EN-harmonisées  
Die Konformität wurde überprüft anhand der harmonisierten EN-Norm(en)

- RED** **EN300 220-2 V3.1.1** Electromagnetic compatibility and Radio spectrum Matters (ERM); Short Range Devices (SRD)
- RED(EMC)** **EN 61000-6-2:[2005]+[AC2005-09]** Electromagnetic compatibility (EMC); Part 6-2: Immunity for industrial environments
- RED(EMC)** **EN 61000-6-2:[2007]+[A1/AC2012-08]** Electromagnetic compatibility (EMC); Part 6-3 Emission standard for residential,commercial and light-industrial environment
- RED(EMC)** **EN 301 489-1 V1.9.2:[2011-09]** Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services Part 1: Common technical requirements
- RED(EMC)** **EN 301 489-3 V1.6.1:[2013-08]** Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services Part 3: Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz
- RED(LVD)** **EN 60950-1:[2006-04]+ [A11:2009] +[A1:2010-03] +[A12:2011-02]+[A2:2013-08]** Safety of information technology equipment
- RoHS** **EN50581:[2012-09]** Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Unterzeichnet für und im Namen der QUNDIS GmbH

Erfurt, den 17.10.2017

**Volker Eck**  
Geschäftsführung

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