



# EU Declaration of conformity

## Deklaracja zgodności UE

### Izjava EU o skladnosti

Device Type		*=alphanumeric characters with no impact on the declaration of conformity
Typ urządzenia	WME5 ***N ***1 ***** WME5 ***T ***1 *****	*=znaki alfanumeryczne bez wpływu na deklarację zgodności
Tip naprave		*=Z izključno odgovornostjo izjavljamo, da izdelek(i) linije izdelkov

We QUNDIS GmbH declare under our sole responsibility that this product(s) from the product line  
my Sonnentor 2 déclarons sous notre seule responsabilité que le/les produit(s) de la ligne de produits  
smo DE-99098 Erfurt Z izključno odgovornostjo izjavljamo, da izdelek(i) linije izdelkov

Q water 5.5 Water meter  
Licznik zużycia wody  
Merilnik vode

to which this declaration relates is/are in conformity with the requirements of the following directive(s)  
którego/której dotyczy niniejsza deklaracja, jest zgodny/-a z wymogami dyrektyw)  
za katerega(e) velja ta izjava, ustreza(jo) zahtevam Direktiv(e)

2014/32/EU Measuring Instrument Directive (MID) OJ L96/149, 29.03.2014  
2014/53/EU Radio Equipment Directive (RED) OJ L153/62, 22.05.2014  
2011/65/EU Restriction of the use of certain hazardous substances (RoHS) OJ L174/88, 01.07.2011

The conformity was checked in accordance with the following harmonised EN standard(s)

Zgodność została sprawdzona na podstawie zharmonizowanych norm EN  
Skladnost je bila preverjena v skladu z usklajenim(i) standardom(i) EN

MID EN 14154-1:2005/ A2:2011 Water meters - Part 1: General requirements  
MID EN 14154-2:2005/ A2:2011 Water meters - Part 2: Installation and conditions of use  
MID EN 14154-3:2005/ A2:2011 Water meters - Part 3: Test methods and equipment  
RED EN 300 220-2 V3.1.1 Electromagnetic compatibility and Radio spectrum Matters (ERM);(SRD)  
RED(EMC) EN 301 489-1 V1.9.2 Electromagnetic compatibility and Radio spectrum Matters (ERM);  
Part 1: Common technical requirements  
RED(LVD) EN 62368-1:2014/ AC:2015 Audio/video, information and communication technology equipment –  
Part 1: Safety requirements  
RoHS EN IEC 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

The notified body Physikalisch-Technische Bundesanstalt, Body No.  
organ zawiadomiony Braunschweig und Berlin Organ nu. 0102  
priglaseni organ

issued the certificate MID MODUL B: DE-18-MI001-PTB002(single jet)  
wydany certyfikat MID MODUL B: DE-18-MI001-PTB003(multi jet)  
izdal potrdilo MID MODUL D: DE-M-AQ-PTB008

#### Further applied standards/specifications

Inne odpowiednie normy/specyfikacje

Drugi uporabljeni standardi/specifikacije

EN 62479:2010 Assessment of the compliance of low power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz)  
EN 301 489-1 V2.1.1 Electromagnetic compatibility and Radio spectrum Matters (ERM);  
Part 1: Common technical requirements  
EN 301 489-3 V1.6.1 Electromagnetic compatibility and Radio spectrum Matters (ERM);  
Part 3: Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz  
EN 4064-2:2014 Water meters for cold potable water and hot water -- Part 2: Test methods

Signed for and on behalf of QUNDIS GmbH

Erfurt, 16.10.2020

Volker Eck  
Managing directors

Werner Dennstedt  
Quality Manager