

## Manufacturer

Schäfer Ausstattungssysteme GmbH  
Pfannenbergstr. 1  
D-57290 Neunkirchen

## The manufacturer bears sole responsibility for issuing this declaration of conformity. Subject of this declaration

Product / Article: Monitoring unit, extensions, and accessories

Typ: 7808010, 7808100, 7808110, 7808120, 7808130, 7808200, 7808210, 7808220, 7808230  
7808240, 7808246, 7808247, 7808248, 7808250, 7808260, 7808270, 7808280, 7808330  
7808400 7808410, 7808420, 7808600, 7808610, 7808620, 7808630, 7808640, 7808650

Monitoring Units: iQdata RMS 442  
Extensions: iQdata RMS dry output, iQdata RMS GSM Modem, iQdata RMS LTE Modem  
Analog Sensors: iQdata RMS temp. probe, iQdata RMS humidity probe, iQdata RMS door probe  
iQdata RMS vibration probe, iQdata RMS IR probe, iQdata RMS point leak probe  
iQdata RMS leak cable probe, iQdata RMS leak cable 10, 25, 50, iQdata RMS smoke probe  
CAN-Devices: iQdata RMS extension module, iQdata RMS 64DI unit, iQdata RMS smoke hum.  
temp. probe, iQdata RMS pir vibration temp. probe, iQdata RMS hum. temp. probe  
AC/DC-Sensors: iQdata RMS 4-20mA probe, iQdata RMS voltage probe, iQdata RMS AC monitor probe  
Accessories: iQdata RMS alarm beacon, iQdata RMS GSM 5m Antenne 2,5dB

## The subject of the declaration described above complies with the relevant harmonisation legislation of the Union:

GPSD 2001/95/EG Directive 2001/95/EC of the European Parliament and of the Council of 3 December 2001 on general product safety (Text with EEA relevance)  
Official Journal No. L 011 of 15/01/2002, pages 0004 – 0017

LVD 2014/35/EU Directive 2014/35/EU of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits

EMV-Richtlinie 2014/30/EU Directive 2014/30/EU of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility (recast)

ROHS 2011/65/EU Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment (recast)  
Published in L 174/88 of 01.07.2011

## and the following harmonised standards:

EN 50581:2012 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances.

EN 55022:2010 Information technology equipment – Radio disturbance characteristics – Limits and methods of measurement (CISPR 22:2008, modified)

EN 55024:2010 + A1:2015 Information technology equipment – Immunity characteristics – Limits and methods of measurement (CISPR 24:2010 + Cor.:2011 + A1:2015)

EN 62368-1:2014 Audio/video, information and communication technology equipment – Part 1: Safety requirements (IEC 62368-1:2014, modified)

## Signed for and on behalf of:

Schäfer Ausstattungssysteme GmbH

ppa.



Thomas Wermke  
Head of Sales Division

Betzdorf, 13.03.2026