Declaration of Conformity

This declaration of conformity is issued under the sole responsibility of the manufacturer



| Issuer | Product | |
|--|---|--|
| Quandify AB | Name: CubicMeter | • |
| Gustavslundsvägen 151E | Model: LTCM-0X | |
| 116 64 | | |
| Sweden | water meter intended for use. By clamping the pro- using hose-clamps, it me temperature of the water and/or visualisation of h supervision of leakages/ volume is displayed on t | wered non-invasive ultrasonic or, but not limited to, residential oduct on an existing water pipe easures the flow rate and er. This is used for e.g. billing not/cold water supply and anomalies. The total used the LCD in m3. Volume, flow, ge alerts are also transmitted all AHz radio. |
| We declare that the product described abo the essential requirements of the following | | ty refers to, is in conformity with |
| 2011/65/EU (RoHS 2), 2014/53/EU (RED), 2 | 2015/863 (RoHS 3) | |
| through the technical standards/specificati | ions specified below: | |
| EN 50581:2012, EN 300 220-2 V3.1.1, EN 30 | 01 489-1, EN 301 489-3, ISO 4064, OIML F | R 49, WELMEC 7.2 |
| Using the following notified bodies: - Notified Body No.:1383 – Czech Metrolog certificate number No. 0120-CC-V0016-20 | | 11-Chodov, Czechia (Type |
| Signed for and on behalf of: | | |
| 1 september 2022, Stockholm R | Ramtin Massoumzadeh, CEO | amtin Massaumzaden |

Name and title

Signature

Date and place of issue