



| Number                               | AP 5.0, Cellular                |
|--------------------------------------|---------------------------------|
| Name and address of the manufacturer | Itron Networked Solutions, Inc. |
|                                      | 230 West Tasman Drive           |
|                                      | San Jose, CA 95134              |

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

| Object of the declaration    |   |  |
|------------------------------|---|--|
| Model name                   | AP 5.0, Cellular, EUXXX   |  |
| Item code                    | 200-005028, 200-005029, 200-005030  |  |
| Description of the equipment | Access Point 5.0, Cellular provides the central network resource for delivering data generated by endpoint devices at the network edge and IT/OT systems-<br>enabling high-performance applications, network control, and monitoring. Wide Area Network (WAN) connectivity through LTE digital connections. |  |

# The object of the declaration described above is in conformity with the relevant Union harmonization legislation

Directives 2014/53/EU, 2014/35/EU, 2014/30/EU

### References to the relevant harmonized standards or normative documents used or references to the other technical specifications in relation to which conformity is declared

| LVD (Article 3.1a) -  | EN 60950-1:2006 + A1:2010 + A11:2009 + A12:2011 + A2:2013, IEC/CSA/UL60950-22,       |
|-----------------------|--|
|                       | EN 62311:2008  |
| EMC Article 3.1b) -   | ETSI EN 301 489-1 v1.9.2 (2011-09), ETSI EN 301 489-3 v1.6.1 (2013-08), EN 55022     |
|                       | (2010) + AC (2011), EN 55024 (2010), EN 61000-3-2 (2014), EN 61000-3-3 (2013)        |
| Radio (Article 3.2) - | ETSI EN 300 220 v3.1.1 (2017/10), ETSI EN 303 204 v2.1.2 (2016-09), ETSI EN 301 511, |
|                       | ETSI EN 301 908(2016-04)   |

#### Certificates issued by the notified body

The notified body MiCOM Labs, Inc.: EU Notified Body Number 2280 issued the following EU-Type Examination Certificate: Certificate Number: SSNT116-1A Rev: A Date: 19th January 2017.

### Additional Information:

Firmware: 4.2.1 (minimum). Catalog specific model XXX specific to country spectrum use and duty cycle allowance. Consult with INSI for appropriate use for country of operation.

EU868 : 865-870 MHz ; 25 mW erp ; 0.1% DC EU873 : 870-873 MHz ; 500 mW erp ; up to 10% DC EU876 : 870-875.6 MHz ; 500 mW erp ; up to 10% DC

#### Manufacturer's warning:

Subject to use for the purpose for which it was designed and/or installed in accordance with relevant standards and with the manufacturer's recommendations.

# Final declaration: We, the undersigned, hereby declare that the product specified above conforms to the listed directives and standards.

| Place and date of issue  | Itron Networked Solutions, Inc.<br>230 West Tasman Drive<br>San Jose, CA 95134, USA |
|--|---|
|  | January 10, 2020  |
| Legal signature representative<br>(Name, Position and Signature) | Asim Tirmizi, Sr Manager Engineering  |
| Document Number  | 801-0057-00   |
| Revision   | A0  |