

## EU DECLARATION OF CONFORMITY

Model: **TOPAS Sonic water meter**

Type designation: **TSO**



We,

**INTEGRA METERING**  
12 rue FontGrasse  
31700 Blagnac, France

declare under our sole responsibility the product listed above consistent with the type described in the certificate **No. SK17-MI001-SMU052-rev 3** (issued November 8th, 2019 valid until September 28th, 2027 approved by the Notified body 1781 Slovak Institute of Metrology in accordance with **Directive 2014/32/EU Annex II, Module B**).

The quality system for production, final product inspection and testing of the **water meters (MI-001)** was approved by the Notified body 1781 Slovak Institute of Metrology in accordance with **Directive 2014/32/EU Annex II, Module D**, under Certificate No. **SK 19-QD-SMU020** (issued August 20th, 2019 and valid until August 20th, 2022).

The object of the declaration described above is in conformity with the essential requirements of:

- **Directive 2014/32/EU** on Measuring instrument
- **Directive 2014/30/EU** on Electromagnetic compatibility
- **Directive 2014/53/EU** on Radio equipment
- **Directive 2014/35/EU** on Low voltage electrical equipment.
- **Directive (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU** on restriction of use of certain hazardous substances in electrical and electronic equipment (RoHS III)
- **Directive 1907/2006** on Registration, Evaluation, Authorization and Restriction of Chemical (REACH)

and harmonized standards and normative documents

- ISO4064-1:2014 : Water meters for cold potable and hot water – Part 1: Metrological and technical requirements.
- ISO4064-2:2014 : Water meters for cold potable and hot water – Part 2: Tests method
- OIML R49-1:2013: Water meters intended for the metering of cold potable water and hot water. Part1: Metrological and technical requirements
- OIML R49-2:2013: Water meters intended for the metering of cold potable water and hot water. Part 2: Test methods.

Blagnac, 04/01/2021

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Rémi MERLE  
Head of Quality Management

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Alain RAMOND  
Chief Technical Officer