





Number **T10362** revision 36 Project number 2479970 Page 1 of 1

Issued by NMi Certin B.V.,

designated and notified by the Netherlands to perform tasks with respect to conformity modules mentioned in article 17 of Directive 2014/32/EU, after having established that the Measuring instrument meets the applicable

requirements of Directive 2014/32/EU, to:

Manufacturer MeteRSit

Viale dell'Industria, 31

35129 Padova

Italy

Measuring instrument An Electronic Gas Meter

Type : x485xxx

Destined for the measurement of : Gas volume of natural gas,

type H or L

Accuracy class : Class 1,5

Conversion : The meter presents the volume at

base conditions only

Environment classes : M2 / E2

Gas temperature range :  $-25 \,^{\circ}\text{C} / +55 \,^{\circ}\text{C}$ Ambient temperature range :  $-25 \,^{\circ}\text{C} / +55 \,^{\circ}\text{C}$ 

Designed for : Condensing humidity

Intended location : Open

Further properties are described in the annexes:

Description T10362 revision 36;Documentation folder T10362-29.

Valid until 1 July 2021

Remark This revision replaces the previous versions, including its documentation

folder.

## **Issuing Authority**

## NMi Certin B.V., Notified Body number 0122 17 July 2020



## **Certification Board**

NMi Certin B.V. Thijsseweg 11 2629 JA Delft The Netherlands T +31 88 636 2332 certin@nmi.nl www.nmi.nl This document is issued under the provision that no liability is accepted and that the manufacturer shall indemnify third-party liability.

The designation of NMi Certin B.V. as Notified Body can be verified at http://ec.europa.eu/growth/tools-databases/nando/

Reproduction of the complete document only is permitted.





