

# EU-type examination certificate

Number **T10362** revision 78  
Project number 3923911  
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Issued by

NMi Certin B.V.,  
designated and notified by the Netherlands to perform tasks with respect to  
conformity assessment procedures 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 S.r.l.  
Viale dell'Industria, 34  
35129 Padova  
Italy

Measuring instrument

**Thermal-mass flow gas meter**

Type : x4850xx, x4851xx  
x4852xx, x4853xx  
x4854xx, x4855xx  
x4858xx,  
NSM G4, NSM G6

Manufacturer's mark or name

: 

Destined for the measurement of

: Gas volume of natural gas or  
hydrogen. See description §1.2.3

Accuracy class

: Class 1,5

Environment classes

: M1 / E2

Gas temperature range

: -25 °C / +55 °C

Ambient temperature range

: -25 °C / +55 °C

Designed for

: Condensing humidity

Intended location

: Open

Further properties are described in the annexes:

- Description T10362 revision 78;
- Documentation folder T10362-62.

Valid until

1 July 2031

Initially issued

1 July 2011

Remark

This revision replaces the earlier versions, including its documentation  
folder.

Issuing Authority

**NMi Certin B.V., Notified Body number 0122**  
25 November 2025

Certification Board

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