



EU-type examination certificate

Number **T13193** revision 0
Project number 3827372
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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

Sensia
1000 McClaren Woods Drive
Coraopolis PA 15108, Pennsylvania
United States of America

Measuring instrument

An **Ultrasonic Gas Meter**
Type

: LEFM 34xCi(-R)
LEFM 38xCi(-R)
LEFM / SVM 389Ci(-R)

Manufacturer's mark or name

: Sensia

Brand Name

: Caldon

Destined for the measurement of

: Gas volume

Accuracy class

: Class 1,0

Environment classes

: M2 / E2

Ambient temperature range

: -40 °C / +70 °C

Designed for

: Condensing humidity

Intended location

: Open

Further properties are described in the annexes:

- Description T13193 revision 0;
- Documentation folder T13193-1;
- Evaluation Report ER13193 revision 0.

Valid until

11 August 2036

Initially issued

11 August 2026

Issuing Authority

NMi Certin B.V., Notified Body number 0122
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Certification Board

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