

EU-type examination Certificate

Number **T10504** revision 5 Project number 1900922 Page 1 of 1

| lssued by Manufacturer | NMi Certin B.V., designated and notified by the Ne conformity modules mentioned in having established that the Measu requirements of Directive 2014/32/ Cameron 1000 McClaren Woods Drive | article 17 of Directive 2014/32/EU ring instrument meets the applica EU, to: | , after |
|--|---|---|--|
| | Coraopolis PA 15108, Pennsylvania United States of America | | |
| Measuring instrument | An Ultrasonic Gas Meter Type | : Caldon LEFM 34xCi(-R) Caldon LEFM 380Ci(-R) | |
| | Manufacturer's mark or name | + +: Cameron+ + + + + + | |
| | Destined for the measurement of Accuracy class Environment classes Gas and ambient temperature rang Designed for Intended location | : Gas volume : Class 1,0 : M2 / E2 ge : -40 °C / +70 °C : Condensing humidity : Open | |
| | Further properties are described in – Description T10504 revision 5; – Documentation folder T10504-5. | the annexes: | |
| + Valid until + + + + | 16 January 2024 | | |
| Remarks | This revision replaces the earlier ve folder. | ersions, including its documentati | on + + + + + + + + + + + + + + + + + + + |
| Issuing Authority | NMi Certin B.V., Notified Body r | + + + + + + + + + + + + + + + + + + + | |
| | 27 December 2017 C. Oosterman Head Certification Board | •••••••••••••••••••••••••••••••••••• | |
| NMi Certin B.V. Hugo de Grootplein 1 3314 EG Dordrecht The Netherlands T +31 78 6332332 <u>certin@nmi.n</u> www.nmi.nl | | eproduction of the complete ocument only is permitted. | INSPECTION RVA I 122 |