| | EU-typ | | kamination |
|----------------------|--|-----------------------------|--|
| | | | certificate |
| | | | Number T11444 revision 3 Project number 3728776 Page 1 of 1 |
| Issued by | NMi Certin B.V., designated and notified by the Ne to conformity asssessment procedu 2014/32/EU, after having establish the applicable requirements of Dir | ures mention ed that the | ned in article 17 of Directive measuring instrument meets |
| Manufacturer | ITRON 1 Avenue des temps modernes ZI du Bernais B.P. 23 86361 Chasseneuil du Poitou France | | |
| Measuring instrument | A static Active Electrical Energy | Meter | |
| | Туре | : | ITE411L3N2 |
| | Manufacturer's mark or name | : | ltron |
| | Reference voltage | : | 230 V |
| | Reference current | : | 10 A |
| | Destined for the measurement of | : | electrical energy, in a - single-phase two-wire network |
| | Accuracy class | : | A or B |
| | Environment classes | : | M1 / E2 |
| | Temperature range | : | -25 °C / +55 °C |
| | Further properties are described in – Description T11444 revision 3; – Documentation folder T11444-4. | | es: |
| Valid until | 9 November 2028 | | |
| Initially issued | 9 November 2018 | | |
| Remark | This revision replaces the earlier ve folder. | ersions, inclu | uding its documentation |
| | | | |



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