

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	ABB S.p.A. Viale dell'Industria 18 20009 Vittuone (MI) Italy
Measuring instrument	A static Active Electrical Energy Meter Type : A43, A44 and A44 690V Manufacturer's mark or name : ABB Reference voltage : 3x57,7/100V...3x288/500V (3-phase 4-wire network) 3x100V...3x500V (3-phase 3-wire network) 3x57,7/100V...3x400/690V (3-phase 4 wire network) 3x100V...3x690V (3-phase 3-wire network) Reference current : A43: 5 A (direct connected) A44: 1 A (indirect connected) A44 690V: 1 A (indirect connected) Destined for the measurement of : electrical energy, in a - three-phase four-wire network - three-phase three-wire network Accuracy class : A43: A or B A44: A, B or C A44 690V: A, B or C Environment classes :M2 / E2 Temperature range : -40 °C / +70 °C Further properties are described in the annexes: – Description T10359 revision 26; – Documentation folder T10359-14.
Initially issued	23 February 2012
Valid until	23 February 2032
Remark	This revision replaces the earlier versions, including its documentation folder.

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Certification Board