

Issued by	NMi Certin B.V., designated and notified by the Netherlands to perform tasks with respect to conformity modules mentioned in article 9 of Directive 2004/22/EC, after having established that the Measuring instrument meets the applicable requirements of Directive 2004/22/EC, to:
Manufacturer	ABB AB Cewe-Control Arnöleden 2 SE-611 31 Nyköping SWEDEN
Measuring instrument	A static Active Electrical Energy Meter Type : DELTApus Type: D..., E..., B..., R.... or H... Reference voltage : 3x57,7/100V...3x288/500V for 3-phase 4-wire network 3x100V...3x500V for 3-phase 3-wire network 57V ... 288V for 1-phase 2-wire network Reference current : 5 A (direct connected) 1 A (indirect connected) Destined for the : electrical energy, in a measurement of - three-phase four-wire network - three-phase three-wire network - single-phase two-wire network Accuracy class : A or B Environment classes : M2 / E2 Temperature range : -40 °C / +55 °C or -40 °C / +70 °C Further properties are described in the annexes – Description T10013 revision 11 – Documentation folder T10013-6
Valid until	15 February 2017
Remarks	This revision replaces the earlier versions, except for its documentation folder.
Issuing Authority	NMi Certin B.V., Notified Body number 0122 4 June 2012

C. Oosterman
Head Certification Board

NMi Certin B.V.
Hugo de Grootplein 1
3314 EG Dordrecht
The Netherlands
T +31 78 6332332
certin@nmi.nl
www.nmi.nl

This document is issued under the provision
that no liability is accepted and that the
applicant shall indemnify third-party liability.

The designation of NMi Certin BV.as Notified
Body can be verified at [http://
ec.europa.eu/enterprise/newapproach/nando/](http://ec.europa.eu/enterprise/newapproach/nando/)

Parties concerned can lodge
objection against this decision,
within six weeks after the date of
submission, to the general manager
of NMi (see www.nmi.nl).

Reproduction of the complete
document only is permitted.