

## EU-type examination certificate

Number **T10126** revision 4 Project number 16200544 Page 1 of 1

Issued by Manufacturer	conformity modules mentioned in		+ + + + + + + + + + + + + + + + + + +
Measuring instrument	A static Active Electrical Energy	+ + + + + + + + + + + + + + + + + + +	
	Туре	: 5243x 5235x ZCG1xxASx	
	Reference voltage Reference current Destined for the measurement of Accuracy class Environment classes Temperature range	<ul> <li>230 V</li> <li>5 or 10 A</li> <li>electrical energy, in a <ul> <li>single-phase two-wire network</li> </ul> </li> <li>A or B</li> <li>M2 / E2</li> <li>-40 °C / +70 °C</li> </ul>	
	Further properties are described ir – Description T10126 revision 4; – Documentation folder T10126-4.	the annexes:	
Valid until Remarks	12 July 2017 This revision replaces the earlier ve folder.	ersions, including its documentation	
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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 manufacturer shall indemnify third-party liability. The designation of NMi Certin B.V. as Notified Body can be verified at 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.	)N + + 22 + +