

## EC type-examination Certificate

Number **T10371** revision 4 Project number SO13201883 Page 1 of 1

Issued by Manufacturer	NMi Certin B.V., designated and notified by the Ne conformity modules mentioned in having established that the Measu requirements of Directive 2004/22/ SAGEMCOM ENERGY & TELECOM 250 route de l'Empereur 92848 RUEIL MALMAISON CEDEX France	article 9 of Directive 2004/22/EC, a ring instrument meets the applical EC, to: SAS	fter
Measuring instrument A static Active Electrical Energy Meter Type : S11C1			
	Туре	+ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$	
	Reference voltage	+ : 230V + + + + + +	
	Reference current	: 15 A	
	Destined for the measurement of	: electrical energy, in a	
	Destance for the incustrement of	- one-phase two-wire netw	ork
	Accuracy class	: A or B	
	Environment classes	: M2 / E2	
	Temperature range	: -25 °C / +55 °C	
	Further properties are described in – Description T10371 revision 4; – Documentation folder T10371-2.	the annexes:	
Valid until	12 July 2021		
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Remarks	This revision replaces the earlier ve folder.	ersions, except for its documentation	on+++++
+ Issuing Authority	NMi Certin B.V., Notified Body	number 0122 + + + + + + +	
* * * * * * * * *	23 May 2013		
	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 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	SPECTION /A   122
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