

EC type-examination Certificate

Number **T10118** revision 5 Project number SO14204889 Page 1 of 1

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	lskraemeco Savska loka 4 4000 Kranj Slovenia		
Measuring instrument			
	Туре	+ +	MT371, MT372 or MT375
	Reference voltage Reference current	+ + +	3 x 230/400 V 5 or 10 A (direct connected)
	Destined for the measurement of	++	5 A (indirect connected) electrical energy, in a - three-phase four-wire network
	* * * * * * * * * * * *		
	Accuracy class	+ :+	A or B
	Environment classes	+ + +	M1/E2
	Temperature range		-40 °C / +70 °C + + + + + +
	Further properties are described in the annexes: – Description T10118 revision 5; – Documentation folder T10118-4.		
Valid until + + + +	5 March 2018 + + + + + +		
Remarks	This revision replaces the earlier ve folder.	ersions	, including its documentation
Issuing Authority	NMi Certin B.V., Notified Body 26 March 2015 C. Oosterman Head Certification Board	numk	er 0122 + + + + + + + + + + + + + + + + + +
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/	objectic within s submiss of NMi Reprod	concerned can lodge in against this decision, ix weeks after the date of ion, to the general manager (see www.nmi.nl). Juction of the complete int only is permitted.
	esteal opalea/enterprise/newapproach/nando/	accunit	