

## EU-type examination certificate

Number **T11317** revision 0 Project number 1902223 Page 1 of 1

Issued by		n articl uring i		
Manufacturer	Energy Team Via della Repubblica 9 20090 Trezzano S/Naviglio (MI) Italy			
Measuring instrument	A static Active Electrical Energy	v Met	ter	
+ + + + + + + + + + + + + + + + + + + +	Туре	+ +	XMC34F	
	Manufacturer's mark or name	+ +	Energy Team	
	Reference voltage	+ + + +	3x57,7/1003x277/480V (3p4w) 3x1003x480 V (3p3w)	
	Reference current	+ +	5 A	
	Destined for the measurement of	+ +	electrical energy, in a	
		+ + +	- three-phase four-wire network - three-phase three-wire network	
	Accuracy class	+ +	A or B + + + + + + + + +	
	Environment classes		M1/E2	
	Temperature range	11	-25 °C / +55 °C	
	remperature range		-25 C7 +55 C	
	Further properties are described i	+ +		
	<ul> <li>Description T11317 revision 0;</li> </ul>	nune		
	<ul> <li>Description Tristy revision 0,</li> <li>Documentation folder T11317-1</li> </ul>	+ +		
		+ $+$		
+ Valid until+ + + +	12 April 2028 + + + + + + +			
Issuing Authority	NMi Certin B.V., Notified Body	numk	ber 0122	
+	12 April 2018	+ +	*****	
	1 the			
	. /. /			
* * * * * * * * * /	C. Oosterman			
	Head Certification Board			
+ NMi Certin B.V. Hugo de Grootplein 1	This document is issued under the provision that no liability is accepted and that the			
3314 EG Dordrecht	applicant shall indemnify third-party liability.			
The Netherlands	The designation of NMi Certin BV.as Notified			
+ certin@nmi.nl + + + + + + + + + + + + + + + + + + +			uction of the complete + + + + + + + NSPECTION + + + + + + + + + + + + + + + + + + +	
+ + + + + + + +	ec.europa.eu/growin/tools-uatabases/nafi00/	uocumen	++++++++++++++++++++++++++++++++++++	