



## EU-type examination certificate

Number **T11081** revision 1  
Project number 3596357  
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Issued by	NMI Certin B.V., designated and notified by the Netherlands to perform tasks with respect to conformity assessment procedures mentioned in article 17 of Directive 2014/32/EU, after having established that the Measuring instrument meets the applicable requirements of Directive 2014/32/EU, to:		
Manufacturer	Owen Brothers Metering UK Ltd. Glen Trading Estate, Wellyhole Street OL4 3BF Oldham, Greater Manchester United Kingdom		
Measuring instrument	A static <b>Active Electrical Energy Meter</b>		
Type	:	OB433, OB433-A, OB433, OB434-D, OB434-C (DC) OB434-C-CT, OB434-D-CT (CT)	
Manufacturer's mark or name	:	Owen Brothers	
Reference voltage	:	3x230/400 V	
Reference current	:	5 or 10 A (OB433, OB433-A, OB433, OB434-D) 10 A (OB434-C) 1,5 A (OB434-C-CT, OB434-D-CT)	
Destined for the measurement of	:	electrical energy, in a - three-phase four-wire network	
Accuracy class	:	A or B	
Environment classes	:	M1 / E2	
Temperature range	:	-25 °C / +55 °C	
		Further properties are described in the annexes; - Description T11081 revision 1: - Documentation folder T11081-2.	
Valid until	26 April 2027		
Remark	This revision replaces the earlier version, including its documentation folder.		



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### Certification Board

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