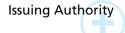
Issued by NMi Certin B.V., designated and notified by the Netherlands to perform tasks with respect to conformity assessment procedures mentioned in article 17 of Directive 2014/32/EU, after having established that the measuring instrument meets the applicable requirements of Directive 2014/32/EU, to: Manufacturer Lumel S.A ul. Slubicka 4 65-127 Zielona Góra Poland Measuring instrument A static Active Electrical Energy Meter Type : Manufacturer Keference voltage Excernce voltage : Beference current : Lumel for the measurement of : electrical energy, in a - three-phase three-wrire network - three-phase three-wrire network	<u>M</u>	EU-typ) e	examination certificate
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 Lumel S.A ul. Słubicka 4 65-127 Zielona Góra Poland Measuring instrument A static Active Electrical Energy Weter Type : Manufacturer's mark or name : Reference voltage : Reference current : Destined for the measurement of : electrical energy, in a - three-phase three-wire network - single-phase two-wire network				Project number 3930515
ul. Słubicka 4 65-127 Zielona Góra PolandMeasuring instrumentA static Active Electrical Energy JerrType:NMID30-2 V1Manufacturer's mark or name:Lumel S.A.Reference voltage:3x230/400 V; 3x400 V; 230 VReference current:10 ADestined for the measurement of:electrical energy, in a - three-phase four-wire network - single-phase two-wire network	Issued by	designated and notified by the Ne to conformity asssessment proced 2014/32/EU, after having establish	ures Ied tl	mentioned in article 17 of Directive hat the measuring instrument meets
Type:NMID30-2 V1Manufacturer's mark or name:Lumel S.A.Reference voltage:3x230/400 V; 3x400 V; 230 VReference current:10 ADestined for the measurement of:electrical energy, in a - three-phase four-wire network - three-phase three-wire network - single-phase two-wire network	Manufacturer	ul. Słubicka 4 65-127 Zielona Góra		
Manufacturer's mark or name : Lumel S.A. Reference voltage : 3x230/400 V; 3x400 V; 230 V Reference current : 10 A Destined for the measurement of : electrical energy, in a - three-phase four-wire network - three-phase three-wire network - single-phase two-wire network	Measuring instrument	A static Active Electrical Energy	/ Me	ter
Reference voltage : 3x230/400 V; 3x400 V; 230 V Reference current : 10 A Destined for the measurement of : electrical energy, in a - three-phase four-wire network - three-phase three-wire network - single-phase two-wire network		Туре	:	NMID30-2 V1
Reference current : 10 A Destined for the measurement of : electrical energy, in a - three-phase four-wire network - three-phase three-wire network - single-phase two-wire network		Manufacturer's mark or name	:	Lumel S.A.
Destined for the measurement of : electrical energy, in a - three-phase four-wire network - three-phase three-wire network - single-phase two-wire network		Reference voltage	:	3x230/400 V; 3x400 V; 230 V
- three-phase four-wire network - three-phase three-wire network - single-phase two-wire network		Reference current	:	10 A
Accuracy class : B or C		Destined for the measurement of	:	 three-phase four-wire network three-phase three-wire network
		Accuracy class	:	B or C
Environment classes : M1 / E2		Environment classes	:	M1 / E2
Temperature range : -40 °C / +70 °C		Temperature range	:	-40 °C / +70 °C
Further properties are described in the annexes: – Description T12996 revision 0; – Documentation folder T12996-1.		 Description T12996 revision 0; 		e annexes:
Valid until 17 March 2035	Valid until	17 March 2035		
Initially issued 17 March 2025	Initially issued	17 March 2025		



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Certification Board

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