

Price list for recalibration services for Lumel SA products

Valid from 01/04/2024

LUMEL SA Research Laboratory

LUMEL SA products by type	Calibration price [EUR]	Comments
HT20	74.6	The price includes: 1 x temperature 23 ° C, 1 x selected humidity point for the range from 20% to 90% RH (at 23 ° C) **
HT20IoT	74.6	The price includes: 1 x temperature 23 ° C, 1 x selected humidity point for the range from 20% to 90% RH (at 23 ° C) **
HT22IoT	74.6	The price includes: 1 x temperature 23 ° C, 1 x selected humidity point for the range from 20% to 90% RH (at 23 ° C) **
P10	50.4	
P10Z	50.4	
P15	74.6	
P17	50.4	
P17G	50.4	
P18	100.8	The price includes: 1 x temperature 23 ° C, 1 x selected humidity point for the range from 20% to 90% RH (at 23 ° C) **
P18D	100.8	The price includes: 1 x temperature 23 ° C, 1 x selected humidity point for the range from 20% to 90% RH (at 23 ° C) **
P18L	100.8	The price includes: 1 x temperature 23 ° C, 1 x selected humidity point for the range from 20% to 90% RH (at 23 ° C) **
P18S	100.8	The price includes: 1 x temperature 23 ° C, 1 x selected humidity point for the range from 20% to 90% RH (at 23 ° C) **
P19	100.8	The price includes: 1 x temperature 23 ° C, 1 x selected humidity point for the range from 20% to 90% RH (at 23 ° C) **
P20	50.4	
P20G	50.4	
P20H	50.4	
P20Z	50.4	

P21Z	50.4	
P30H	63	
P30O	63	
P30P	63	Phase voltages and currents, phase-to-phase voltages, active, reactive and apparent power (for $\cos \phi = 1$), power factor
P30U	63	
P41	74.6	
P43	74.6	Phase currents and voltages, phase-to-phase voltages, frequency, active power
T23°C	74.6	
CT1	50.4	Price for measuring point (max. Up to 600 °C) 20 EUR ***
RE01	50.4	
RE11	50.4	
RE22	50.4	
RE41	50.4	
RE42	50.4	
RE43	50.4	
RE44	50.4	
RE55	50.4	
RE60	50.4	
RE62	50.4	
RE70	50.4	
RE71	50.4	
RE72	50.4	
RE81	50.4	
RE82	50.4	
RE92	50.4	
RG14	50.4	Calibration price for one measuring channel 25EUR *
RG24	50.4	Calibration price for one measuring channel 25EUR *
RL10	50.4	
SR11	50.4	Calibration price for one measuring channel 25EUR *
N100	74.6	Phase currents and voltages, phase-to-phase voltages, frequency, active power
N14	54.6	Phase currents and voltages, phase-to-phase voltages, frequency, active power
N43	74.6	Phase currents and voltages, phase-to-phase voltages, frequency, active power
ND03	79.8	Phase currents and voltages, phase-to-phase voltages, frequency

ND04	79.8	Phase currents and voltages, phase-to-phase voltages, frequency
ND08	79.8	Phase currents and voltages, phase-to-phase voltages, frequency, active power
ND1	175.4	Phase currents and voltages, phase-to-phase voltages, frequency, active power
ND10	50.4	Phase currents and voltages, phase-to-phase voltages, frequency, active power
ND20	65.1	Phase currents and voltages, phase-to-phase voltages, frequency, active power
ND22	74.6	Phase currents and voltages, phase-to-phase voltages, frequency, active power
ND25	74.6	Phase currents and voltages, phase-to-phase voltages, frequency, active power
ND30	70.4	Phase currents and voltages, phase-to-phase voltages, frequency, active power
ND30BAC	70.4	Phase currents and voltages, phase-to-phase voltages, frequency, active power
ND30IoT	70.4	Phase currents and voltages, phase-to-phase voltages, frequency, active power
ND30PNET	70.4	Phase currents and voltages, phase-to-phase voltages, frequency, active power
ND31	70.4	Phase currents and voltages, phase-to-phase voltages, frequency, active power
ND31LITE	70.4	Phase currents and voltages, phase-to-phase voltages, frequency, active power
ND40	233.4	Phase currents and voltages, phase-to-phase voltages, frequency, active power
ND45	233.4	Phase currents and voltages, phase-to-phase voltages, frequency, active power
NP40	224.7	Voltage, current, active power, frequency – according to the ordered/delivered coils/clamps
NP45	224.7	Voltage, current, active power, frequency – according to the ordered/delivered coils/clamps
NR10	50.4	a.c. current , a.c. voltage, d.c. voltage
NR30	74.6	Phase currents and voltages, phase-to-phase voltages, frequency, active power
NR30IoT	74.6	Phase currents and voltages, phase-to-phase voltages, frequency, active power
NR30BAC	74.6	Phase currents and voltages, phase-to-phase voltages, frequency, active power
NR30PNET	74.6	Phase currents and voltages, phase-to-phase voltages, frequency, active power

NR32	74.6	Phase currents and voltages, phase-to-phase voltages, frequency, active power
NS5	59.9	Phase voltage, frequency, phase shift
N19Z	50.4	
N20	50.4	
N20Z	50.4	
N21	50.4	
N24H	50.4	
N24S	50.4	
N24T	50.4	
N24Z	50.4	
N25H	50.4	
N25S	50.4	
N25T	50.4	
N25Z	50.4	
N27D	50.4	Phase current and voltage, frequency, active power
N27P	50.4	Phase current and voltage, frequency, active power
N30H	50.4	
N30O	50.4	
N30P	50.4	a.c. current , a.c. voltage, d.c. voltage
N30U	50.4	d.c. current , d.c. voltage, Pt100
N31U	50.4	
N32H	50.4	a.c. current , a.c. voltage, d.c. voltage
N32O	50.4	
N32U	50.4	
N32P	50.4	a.c. current , a.c. voltage, d.c. voltage
NA3	74.6	
NA5PLUS	74.6	
NA6	99.8	Calibration price for one measuring channel 25EUR *
NA6PLUS	99.8	Calibration price for one measuring channel 25EUR *
KD6	126	Calibration price for one measuring channel 25EUR *
KD7/KD10	600	Calibration price for one measuring channel 25EUR *
KD8	249.9	Calibration price for one measuring channel 25EUR *
S4AI	50.4	
S4AO	50.4	
SM1	50.4	
SM2	201.6	Calibration price for one measuring channel 25EUR *

BA27	50.4	
BA39	50.4	
BE27	50.4	
BE39	50.4	
CA32	50.4	
CA36	50.4	
CA37	50.4	
CA39	50.4	
EA12	50.4	
EA16	50.4	
EA17	50.4	
EA19	50.4	
EB16	50.4	
EP27	50.4	
EP29	50.4	
FA32	50.4	
FA32L	50.4	
FA39	50.4	
MA12	50.4	
MA12L	50.4	
MA16	50.4	
MA16L	50.4	
MA17	50.4	
MA17L	50.4	
MA19	50.4	
MA19L	50.4	
MB16	50.4	
PA32L	50.4	
PA39	50.4	
PA39L	50.4	
B1	54.6	
B2	54.6	
B3	54.6	
B4	54.6	
B5	54.6	
B6	54.6	
NC11	50.4	d.c. voltage, a.c. voltage, a.c. current
NC12	50.4	d.c. voltage, a.c. voltage, a.c. current, d.c. current
NC14	50.4	d.c. voltage, a.c. voltage, a.c. current, d.c. current
NP06	175.4	Price for one measuring range 25 EUR *
NP08	175.4	Price for one measuring range 25 EUR *
NP10	175.4	Price for one measuring range 25 EUR *
NP15	175.4	Price for one measuring range 25 EUR *

NP15B	175.4	Price for one measuring range 25 EUR *
NT10	125	Isolation resistance - measurement ranges 50V/100V/250V/500V/1000V
D5	50.4	
Przekładniki prądowe LCTB	18	Calibration scope - compliance with the IEC 61869-2 standard, scope depending on the CT version code
Przekładniki prądowe LCTM	18	Calibration scope - compliance with the IEC 61869-2 standard, scope depending on the CT version code
Przekładniki prądowe LCTP	45	Calibration scope - compliance with the IEC 61869-2 standard, scope depending on the CT version code
Przekładniki prądowe LCTR	18	Calibration scope - compliance with the IEC 61869-2 standard, scope depending on the CT version code
Przekładniki prądowe LCTS	24	Calibration scope - compliance with the IEC 61869-2 standard, scope depending on the CT version code
Przekładniki prądowe LRC	18	Calibration scope - compliance with the IEC 61869-2 standard, scope depending on the CT version code
VA8060	100	
VA8010	72	
VA19	100	
CR3, CR4	262.5	

* Please provide the number / number of the measuring channel and which ranges are to be calibrated

** Please provide the humidity calibration point - in the absence of such information, calibration is carried out for 50% RH

*** Please indicate the points at which calibration should be performed