Hellenic Accreditation System



Annex F2/18 to the Certificate No. 90-7

SCOPE of ACCREDITATION

of the

Calibration Laboratory

of the

Innovation Hub (DKK) of PPC S.A.

Parameters/ Calibration Item	Range of measurement	Expanded measurement uncertainty (k=2)*	Remarks	
		parts per 10^6 output + μV		
	[1 µV to 100 µV]	0 + 0.029	Calibration according to (i)	
	(100 µV to 1 mV]	0 + 0.042		
DC Voltage	(1 mV to 10 mV]	0 + 0.25		
(Measurement)/	(10 mV to 120 mV]	5.0 + 0.3		
Voltage Standards,	(120 mV to 1.2 V]	4.0 + 0.8	15, (ii) standards	
Voltage Calibrators	1.018 V	0 + 0.74	of lab, (iii) lab	
and Sources	(1.2 V to 12 V]	4.0 + 0.5	internal	
	10 V	0 + 0.38	procedures	
	(12 V to 120 V]	6.0 + 30		
	(120 V to 1050 V]	6.0 + 100		
	[1 kV to 10 kV]	136.0 + 0		
	[1 µV to 100 µV]	0 + 0.01		
	(100 µV to 1 mV]	0 + 0.04		
	(1 mV to 5 mV]	0 + 0.17		
	(5 mV to 10 mV]	0 + 0.34	Calibration	
DC Voltage	(10 mV to 220 mV]	6.5 + 0.8	according to (i)	
(Generation)/	(220 mV to 2.2 V]	4.0 + 0.8	EURAMET cg-	
Fouipment	1.018 V	0 + 0.74	of lab (iii) lab	
Equipment	(2.2 V to 12 V]	3.0 + 2.5	internal	
	10 V	0 + 0.38	procedures	
	(12 V to 22 V]	3.0 + 4		
	(22 V to 220 V]	4.0 + 40		
	(220 V to 1100 V]	6.0 + 400		

Parameters/ Calibration Item	Range of measurement		Expanded measurement uncertainty (k=2)*	Remarks
	(12 mV to 12 V]	[1 Hz to 40 Hz]	0.007 + 0.004	
		(40 Hz to 1 kHz]	0.007 + 0.002	
		(1 kHz to 20 kHz]	0.014 + 0.002	
		(20 kHz to 50 kHz]	0.03 + 0.002	
		(50 kHz to 100 kHz]	0.08 + 0.002	
		(100 kHz to 300 kHz]	0.3 + 0.01	
		(300 kHz to 1 MHz]	1 + 0.01	
		(1 MHz to 2 MHz]	1.5 + 0.01	
		(2 MHz to 4 MHz]	4 + 0.07	
		(4 MHz to 8 MHz]	4 + 0.08	
		(8 MHz to 10 MHz]	15 + 0.1	Calibration
AC Voltage	(12 V to 120 V]	[1 Hz to 40 Hz]	0.02 + 0.004	according to
(Measurement)/		(40 Hz to 1 kHz]	0.02 + 0.002	(1) EUKAMEI
Voltage Standards, Voltage Calibrators and Sources		(1 kHz to 20 kHz]	0.02 + 0.002	standards of lab, (iii) lab internai procedures
		(20 kHz to 50 kHz]	0.035 + 0.002	
		(50 kHz to 100 kHz]	0.12 + 0.002	
		(100 kHz to 300 kHz]	0.4 + 0.01	
		(300 kHz to 1 MHz]	1.5 + 0.01	
	(120 V to 700 V]	[1 Hz to 40 Hz]	0.04 + 0.004	
		(40 Hz to 1 kHz]	0.04 + 0.002	
		(1 kHz to 20 kHz]	0.06 + 0.002	
		(20 kHz to 50 kHz]	0.12 + 0.002	
		(50 kHz to 100 kHz]	0.3 + 0.002	
			% Reading + V	
	[0.7 kV to 3 kV)	[50 Hz to 60Hz]	0.577 + 0	
	[3 kV to 7 kV]	[50 Hz to 60Hz]	0.211 + 0	

Parameters/ Calibration Item	Range of measurement		Expanded measurement uncertainty (k=2)*	Remarks
			parts per 10^6 output + μV	
	[220 µV to 2.2 mV)	[10 Hz to 20 Hz]	230 + 4	-
		(20 Hz to 40 Hz]	87 + 4	
		(40 Hz to 20 kHz]	77 + 4	
		(20 kHz to 50 kHz]	190 + 4	
		(50 kHz to 100 kHz]	480 + 5	
		(100 kHz to 300 kHz]	1000 + 10	
		(300 kHz to 500 kHz]	1300 + 20	
		(500 kHz to 1 MHz]	2600 + 20	
	[2.2 mV to 22 mV)	[10 Hz to 20 Hz]	230 + 4	
		(20 Hz to 40 Hz]	87 + 4	
		(40 Hz to 20 kHz]	77 + 4	
		(20 kHz to 50 kHz]	190 + 4	
		(50 kHz to 100 kHz]	480 + 5	Calibration
AC Voltage		(100 kHz to 300 kHz]	1000 + 10	according to (i)
(Generation)/		(300 kHz to 500 kHz]	1300 + 20	EURAMET cg- 15, (ii) standards of
Voltage Measuring		(500 kHz to 1 MHz]	2600 + 20	
Equipment	[22 mV to 220 mV]	[10 Hz to 20 Hz]	230 + 12	lab, (iii) lab
		(20 Hz to 40 Hz]	87 + 7	internal
		(40 Hz to 20 kHz]	77+7	procedures
		(20 kHz to 50 kHz]	190 + 7	
		(50 kHz to 100 kHz]	440 + 17	
		(100 kHz to 300 kHz]	800 + 20	
		(300 kHz to 500 kHz]	1300 + 25	
		(500 kHz to 1 MHz]	2600 + 45	
	(220 mV to 2.2 V]	[10 Hz to 20 Hz]	230 + 40	
		(20 Hz to 40 Hz]	85 + 15	
		(40 Hz to 20 kHz]	42 + 8	
		(20 kHz to 50 kHz]	73 + 10	
		(50 kHz to 100 kHz]	107 + 30	
		(100 kHz to 300 kHz]	380 + 80	
		(300 kHz to 500 kHz]	950 + 200	
		(500 kHz to 1 MHz]	1600 + 300	

	Parameters/ Calibration Item	Range of measurement	Expanded measurement uncertainty (k=2)*	Remarks
			parts per 10 ⁶	
		(2.2 V to 22 V] [10 Hz to 20 Hz]	230 + 400	
		(2.2 + to 22 +) [10 Hz to 20 Hz]	85 + 150	
		(20 Hz to 20 Hz]	42 + 50	
		(40 Hz to 20 kHz)	42 + 50 73 + 100	
		(50 kHz to 100 kHz]	97 ± 200	
		(100 kHz to 100 kHz]	270 ± 600	
		(300 kHz to 500 kHz)	270 + 000 900 ± 2000	
		(500 kHz to 1 MHz)	900 ± 2000	
			1400 ± 3200	Calibration
	(continued)		250 + 4000	according to (i)
	AC Voltage	(20 Hz to 40 Hz]	85 + 1500	EURAMET cg- 15 (ii) standards
	Voltage Measuring	(40 Hz to 20 kHz]	50 + 600	of lab, (iii) lab
	Equipment	(20 kHz to 50 kHz]	77 + 1000	internal
		(50 kHz to 100 kHz]	140 + 2500	procedures
		(100 kHz to 300 kHz]	850 + 16000	
		(300 kHz to 500 kHz]	4300 + 40000	
		(500 kHz to 1 MHz]	7500 + 80000	
		(220 V to 1100 V] [50 Hz to 1 kHz]	65 + 3500	
		(1 kHz to 20 kHz]	135 + 6000	
		(20 kHz to 30 kHz]	440 + 11000	
		to 750 V] (30 kHz to 50 kHz]	440 + 11000	
		(50 kHz to 100 kHz]	1600 + 45000	
-			parts per 10 ⁶ Reading + parts per 10 ⁶ Range	
		[10 nA to 120 nA)	30 + 400	Calibration
	DC Current	$[0.12 \ \mu A \text{ to } 1.2 \ \mu A)$	20 + 40	according to (i)
	(Measurement) /	$[1.2 \ \mu A \text{ to } 12 \ \mu A)$	20 + 10	EURAMET cg- 15. (ii) standards
	Current Calibrators and	$[12 \ \mu A \text{ to } 120 \ \mu A)$	20 + 8	of lab, (iii) lab
	Sources	[0.12 mA to 1.2 mA)	20 + 5 20 + 5	internal
		[12 mA to 12 mA)	20 + 5 35 + 5	procedures
		[0.12 A to 1.05 A)	110 + 10	
		[1.05 A to 200 A]	240 + 0	
	DC Current		parts per 10 ⁶ output + nA	
	(Generation)/	[10 µA to 220 µA)	37 + 6	Calibration according to (i)
	Current Measuring	[0.22 mA to 2.2 mA)	33 + 7	EURAMET cg-
	Lymphicit	[2.2 mA to 22 mA)	33 + 40	15, (ii) standards
		[22 mA to 220 mA)	42 + 700	of lab, (iii) lab
		[0.22 A to 2.2 A]	70 + 12000	procedures
		[2.2 A to 11 A]	330 + 480000	

Parameters/ Calibration Item	Range of m	easurement	Expanded measurement uncertainty (k=2)*	Remarks
Current Clamp Type			% Reading + mA	
Measuring Equipment	[10 A to	1000 A]	0.326 + 0	
			% Reading + % Range	
	[10 µA to 120 µA)	[10 Hz to 20 Hz)	0.4 + 0.03	
		[20 Hz to 45 Hz)	0.15 + 0.03	
		[45 Hz to 1 kHz]	0.06 + 0.03	
	[0.12 mA to 120 mA)	[10 Hz to 20 Hz)	0.4 + 0.02	
		[20 Hz to 45 Hz)	0.15 + 0.02	
		[45 Hz to 100 Hz)	0.06 + 0.02	
		[100 Hz to 5 kHz)	0.03 + 0.02	
		[5 kHz to 20 kHz)	0.06 + 0.02	Calibration
		[20 kHz to 50 kHz)	0.4 + 0.04	according to (i)
(Measurement)/		[50 kHz to 100 kHz]	0.55 + 0.15	cg-15. (ii)
Current Calibrators	[120 mA to 1.05 A]	[10 Hz to 20 Hz)	0.4 + 0.02	standards of
and Sources		[20 Hz to 45 Hz)	0.16 + 0.02	internal
		[45 Hz to 100 Hz)	0.08 + 0.02	procedures
		[100 Hz to 5 kHz)	0.1 + 0.02	
		[5 kHz to 20 kHz)	0.3 + 0.02	
		[20 kHz to 50 kHz]	1 + 0.04	
	[20 A to 100 A)	50 Hz	3.5 + 0	
	[100 A to 700 A]	50 Hz	0.76 + 0	
	(700 A to 1000 A]	50 Hz	1.89 + 0	
	[1 kA to 10 kA]	[50 to 60 Hz]	1.10 + 0	
			parts per 10 ⁶ output +	
-			nA	_
	[0.22 mA to 2.2 mA)	[10 Hz to 20 Hz)	240 + 16	
		[20 Hz to 40 Hz)	150 + 10	
		[40 Hz to 1 kHz)	115 + 8	
		[1 kHz to 5 kHz)	270 + 12	
		[5 kHz to 10 kHz]	1000 + 65	Calibration
AC Current	[2.2 mA to 22 mA)	[10 Hz to 20 Hz)	240 + 40	EURAMET
(Generation)/		[20 Hz to 40 Hz)	150 + 35	cg-15, (ii)
Equipment		[40 Hz to 1 kHz)	115 + 35	lab (iii) lab
Equipment		[1 kHz to 5 kHz)	190 + 110	internal
		[5 kHz to 10 kHz]	1000 + 650	procedures
	[0.22 mA to 2.2 mA)	[10 Hz to 20 Hz)	240 + 400	
		[20 Hz to 40 Hz)	150 + 350	
		[40 Hz to 1 kHz)	115 + 350	
		[1 kHz to 5 kHz)	190 + 550	
		[5 kHz to 10 kHz]	1000 + 5000	

Parameters/ Calibration Item	Range of m	easurement	Expanded measurement uncertainty (k=2)*	Remarks	
			parts per 10 ⁶ output +	output +	
	$[22 m \Lambda \text{ to } 220 m \Lambda)$	[10 Hz to 20 Hz]	μA	-	
	[22 IIIA to 220 IIIA)	$\begin{bmatrix} 10 & 112 & 10 & 20 & 112 \end{bmatrix}$	240 + 4		
		[20 Hz to 40 Hz)	150 + 3.5		
		[40 Hz to 1 kHz)	115 + 2.5		
(continued)		$\begin{bmatrix} 1 & \text{Hz to 5 & \text{Hz}} \end{bmatrix}$	190 + 3.5		
(Generation)/		[5 kHz to 10 kHz]	1000 + 10		
Current Measuring	[220 mA to 2.2 A)	[20 Hz to 1 kHz)	250 + 35	Calibration	
Equipment		[1 kHz to 5 kHz)	420 + 80	according to (i)	
		[5 kHz to 10 kHz]	6500 + 160	cg-15 (ii)	
	[2.2 A to 11 A]	[40 Hz to 1 kHz)	440 + 170	standards of	
		[1 kHz to 5 kHz)	900 + 380	lab, (iii) lab	
		[5 kHz to 10 kHz]	3500 + 750	procedures	
			% Reading + A	[
	[10 A to 100 A)	50 Hz	3.2 + 0		
Current Clamp Type		(50 Hz to 400 Hz]	8.4 + 0		
Measuring Equipment	[100 A to 400 A]	50 Hz	0.32 + 0		
		(50 Hz to 400 Hz]	0.86 + 0		
	(400 A to 1000 A]	50 Hz	0.083 + 0		
			parts per 10 ⁶		
	0	Ω	parts per 10⁶ 40 μΩ		
	0.10	Ω	parts per 10⁶ 40 μΩ 42	-	
	0 10 100	Ω μΩ Ω	parts per 10⁶ 40 μΩ 42 23 10		
	0 10 100 1 n 10.	Ω μΩ μΩ nΩ	parts per 10 ⁶ 40 μΩ 42 23 19 12		
	0 10 100 1 n 10 n 10 n	Ω μΩ μΩ nΩ mΩ	parts per 10 ⁶ 40 μΩ 42 23 19 13 13		
	0 10 100 1 n 10 n 100 100	Ω μΩ μΩ nΩ mΩ Ω	parts per 10 ⁶ 40 μΩ 42 23 19 13 85		
	0 10 100 1 n 10 n 100 1 1.9	Ω μΩ μΩ mΩ mΩ Ω	parts per 10 ⁶ 40 μΩ 42 23 19 13 85 85		
	0 10 100 1 n 100 1 n 100 1 1.9 10	Ω μΩ μΩ mΩ mΩ Ω Ω	parts per 10 ⁶ 40 μΩ 42 23 19 13 85 85 22	Calibration	
	0 10 100 1 n 10 n 10 n 100 1 1.9 10 10 19	Ω μΩ μΩ mΩ mΩ Ω Ω Ω Ω	parts per 10 ⁶ 40 μΩ 42 23 19 13 85 85 22 22	Calibration according to (i) EURAMET	
Resistance DC	0 10 100 1 n 10 n 10 n 100 1 1.9 10 19 100	Ω μΩ μΩ mΩ mΩ Ω Ω Ω Ω Ω	parts per 10 ⁶ 40 μΩ 42 23 19 13 85 85 22 22 9.5	Calibration according to (i) EURAMET cg-15, (ii)	
Resistance DC (Generation)/ Resistance Measuring Equipment	0 10 100 1 n 100 1 n 100 1 n 1.9 10 19 100 19(190	Ω μΩ nΩ mΩ mΩ Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω	parts per 10 ⁶ 40 μΩ 42 23 19 13 85 85 22 9.5 9.5	Calibration according to (i) EURAMET cg-15, (ii) standards of	
Resistance DC (Generation)/ Resistance Measuring Equipment	0 10 100 1 m 100 1 m 100 1 1.9 10 19 100 190 11 k	Ω μΩ μΩ mΩ mΩ Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω	parts per 10 ⁶ 40 μΩ 42 23 19 13 85 85 22 9.5 9.5 8.0	Calibration according to (i) EURAMET cg-15, (ii) standards of lab, (iii) lab internal	
Resistance DC (Generation)/ Resistance Measuring Equipment	0 10 100 1 n 100 1 n 100 1 n 1.9 10 19 10 19 100 19 100 190 190 190	Ω μΩ nΩ mΩ mΩ Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω	parts per 10 ⁶ 40 μΩ 42 23 19 13 85 85 22 9.5 9.5 8.0 8.0	Calibration according to (i) EURAMET cg-15, (ii) standards of lab, (iii) lab internal procedures	
Resistance DC (Generation)/ Resistance Measuring Equipment	0 10 100 1 n 10 n 10 n 100 1 n 1.9 100 19 100 190 100 190 1 h 1.9 100	Ω μΩ μΩ mΩ mΩ Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω	parts per 10 ⁶ 40 μΩ 42 23 19 13 85 85 22 22 9.5 8.0 8.0 85	Calibration according to (i) EURAMET cg-15, (ii) standards of lab, (iii) lab internal procedures	
Resistance DC (Generation)/ Resistance Measuring Equipment	0 10 100 1 n 100 1 n 100 1 1 1.9 10 19 100 19 100 19 100 19 100 19 10 19 10 19	Ω μΩ mΩ mΩ mΩ Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω	parts per 10 ⁶ 40 μΩ 42 23 19 13 85 85 22 9.5 9.5 8.0 85 80 810 82	Calibration according to (i) EURAMET cg-15, (ii) standards of lab, (iii) lab internal procedures	
Resistance DC (Generation)/ Resistance Measuring Equipment	0 10 100 1 n 100 1 n 100 1 1.9 10 19 100 19 100 19 100 19 100 19 100 19 100 19 100 19 100 19 100 19 100 19 100 100	Ω μΩ ηΩ mΩ mΩ Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω	parts per 10 ⁶ 40 μΩ4223191313858522229.59.58.0858.080810<	Calibration according to (i) EURAMET cg-15, (ii) standards of lab, (iii) lab internal procedures	
Resistance DC (Generation)/ Resistance Measuring Equipment	0 10 100 1 m 100 1 m 100 100 100 100 100 100 100 10	Ω μΩ μΩ mΩ mΩ Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω	$\begin{array}{r} \textbf{parts per 10^6} \\ 40 \ \mu\Omega \\ 42 \\ 23 \\ 19 \\ 13 \\ 13 \\ 85 \\ 85 \\ 22 \\ 22 \\ 22 \\ 9.5 \\ 9.5 \\ 9.5 \\ 8.0 \\ 8.0 \\ 8.0 \\ 85 \\ 8.0 \\ 10 \\ 10 \\ 10 \\ 17 \end{array}$	Calibration according to (i) EURAMET cg-15, (ii) standards of lab, (iii) lab internal procedures	
Resistance DC (Generation)/ Resistance Measuring Equipment	0 10 100 1 n 100 1 n 100 1 n 100 1 n 100 1 n 100 19 100 190 19 100 190 19 100 190 19	Ω μΩ μΩ nΩ mΩ mΩ Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω	parts per 10 ⁶ 40 μΩ 42 23 19 13 85 85 22 9.5 8.0 85 8.0 10 17 18	Calibration according to (i) EURAMET cg-15, (ii) standards of lab, (iii) lab internal procedures	
Resistance DC (Generation)/ Resistance Measuring Equipment	0 10 100 1 n 100 1 n 100 1 n 100 1 s 1.9 100 19 100 190 101 190 100 10	Ω μΩ μΩ mΩ mΩ mΩ Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω	$\begin{array}{r} \textbf{parts per 10^6} \\ 40 \ \mu\Omega \\ 42 \\ 23 \\ 19 \\ 13 \\ 13 \\ 85 \\ 85 \\ 22 \\ 22 \\ 22 \\ 9.5 \\ 9.5 \\ 9.5 \\ 8.0 \\ 8.0 \\ 8.0 \\ 8.0 \\ 85 \\ 8.0 \\ 10 \\ 10 \\ 17 \\ 18 \\ 34 \\ 34 \end{array}$	Calibration according to (i) EURAMET cg-15, (ii) standards of lab, (iii) lab internal procedures	
Resistance DC (Generation)/ Resistance Measuring Equipment	0 10 100 1 m 100 1 m 100 1 m 100 1 100 1 100 19 100 190 100 190 100 190 100 190 100 190 100 190 100 190 100 190 100 190 100 190 100 190 100 190 100 190 100 10	Ω μΩ μΩ mΩ mΩ mΩ Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω Ω	$\begin{array}{r} \textbf{parts per 10^6} \\ 40 \ \mu\Omega \\ 42 \\ 23 \\ 19 \\ 13 \\ 13 \\ 85 \\ 85 \\ 22 \\ 22 \\ 22 \\ 9.5 \\ 9.5 \\ 8.0 \\ 8.0 \\ 8.0 \\ 85 \\ 8.0 \\ 10 \\ 10 \\ 17 \\ 18 \\ 34 \\ 42 \\ \end{array}$	Calibration according to (i) EURAMET cg-15, (ii) standards of lab, (iii) lab internal procedures	

Parameters/ Calibration Item	Range of measurement			Expanded measurement uncertainty (k=2)*	Remarks
				parts per 10 ⁶	
	[1 $\mu\Omega$ to 10 $\mu\Omega$)		3000		
	[10 $\mu\Omega$ to 100 $\mu\Omega$)		380		
	[100 µ!	Ω to 1 m Ω)		180	
	$[1 \text{ m}\Omega \text{ to } 10 \text{ m}\Omega)$		60		
	[10 mΩ	to 100 mΩ)		10	Calibration according to (i)
Desistance DC	[100 n	nΩ to 1 Ω]		7.3	
(Measurement)/	(1 Ω	to 10 Ω]		7.3	EURAMET cg-
Standard Resistors	(10 Ω	to 100 Ω)		11	15, (ii) standards
	[100]	Ω to 1 k Ω)		11	of lab, (iii) lab
	[1 kΩ	to 10 kΩ]		11	procedures
	(10 kΩ	to 100 kΩ]		11	procedures
	$(100 \text{ k}\Omega \text{ to } 1 \text{ M}\Omega]$		10		
	$(1 \text{ M}\Omega \text{ to } 10 \text{ M}\Omega]$		38		
	(10 MΩ to 100 MΩ]		79		
	(100 MΩ to 1 GΩ]				5900
	10 Ω	[220 µA to	-	290	
	[100 Ω to 10 k Ω]	2.2 mA]		180	
	1 Ω	[2.2 mA to		290	Calibration
Desistance AC	$[10 \Omega \text{ to } 1 \text{ k}\Omega]$	22 mA]		180	according to (i)
(Measurement)/	100 mΩ	[22 mA to	[50 Hz to	240	15 (ii) standards
Standard Resistors	$[1 \Omega \text{ to } 100 \Omega]$	220 mA]	125 Hz]	180	of lab, (iii) lab internal
	10 mΩ	[220 mA to	-	340	
	$[100 \text{ m}\Omega \text{ to } 10 \Omega]$	2.2 A]		300	procedures
	$[10 \text{ m}\Omega \text{ to } 100 \text{ m}\Omega]$	[2.2 A to 11 A]		470	
	10 mΩ	10 A		1600	Calibration
	100 mΩ	3 A		840	according to (i)
Resistance AC (Generation)/ Resistance Measuring Equipment	1 Ω	1.4 A		12000	EURAMET cg-
	10 Ω	100 mA	125 Hz to	1300	15, (ii) standards
	100 Ω	20 mA	[123 112]	680	of lab, (iii) lab
	1 kΩ	10 mA		680	internal
	10 kΩ	3 mA		790	procedures

* Where the expanded uncertainty (with 95 % coverage) is accompanied by the corresponding unit, it is absolute, while where it is not accompanied by a unit, it is relative.

The Calibration Measurement Capability (CMC) includes the measured quantity, the measurement range and the measurement uncertainty, expressing the minimum measurement uncertainty which can be achieved in a calibration.

Permanent laboratory premises address: 9 Leondariou Str., 15351 Kantza, Pallini, Attiki, Greece. Approved signatories: M. Bomboulos, D. Kaimaras, M. Valsamakis, E. Thirios, A. Petrakos.

This Scope of Accreditation replaces the previous one dated 14.03.2023. The Accreditation Certificate No. **90-7**, to ELOT EN ISO/IEC 17025:2017, is valid until 02.07.2027.

Athens, 07.09.2023

Christos Nestoras CEO of ESYD