Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: **K 152**

of **Caliz B.V.**

This annex is valid from: **06-02-2026** to **01-02-2029** Replaces annex dated: **28-01-2026**

Location(s) where activities are performed under accreditation

Head Office

Nederhof 3
5258 CB
Berlicum
The Netherlands

Location	Abbreviation/ location code
Nederhof 3 5258 CB Berlicum The Netherlands	BE

HCS code	Measured quantity, Range	Frequency	CMC[1]	Remarks	Location
LF 0 0	DC/LF quantities				
LF 1 0	Direct voltage				
LF 1 1	Direct voltage				BE
	0 µV – 10 mV		0.6 µV	Measuring and generating	
	10 mV – 200 mV		0.6 µV – $6.4 \cdot 10^{-6} \cdot U$		
	200 mV – 2 V		$(6.3 \cdot 10^{-6} – 3.6 \cdot 10^{-6}) \cdot U$		
	2 V – 20 V		$(5.6 \cdot 10^{-6} – 3.6 \cdot 10^{-6}) \cdot U$		
	20 V – 200 V		$(7.1 \cdot 10^{-6} – 5.1 \cdot 10^{-6}) \cdot U$		
	200 V – 1050 V		$(7.9 \cdot 10^{-6} – 6 \cdot 10^{-6}) \cdot U$		
	1050 V – 1100 V		$(3.0 \cdot 10^{-3} – 2.9 \cdot 10^{-3}) \cdot U$	Measuring only	

This annex has been approved by the Board of the Dutch Accreditation Council, on its behalf,

J.A.W.M. de Haas

[1] Calibration and Measurement Capability (CMC): Demonstrated measurement uncertainty, with coverage probability of 95%, in a given measurement point or measurement range. Measurement uncertainty, *U*, is calculated according to EA-4/02 "*Evaluation* of the Uncertainty of Measurement in Calibration".

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LF 1 3	Direct high voltage				BE
	1100 V – 10 kV		$(9.4\cdot10^{-3} – 4.1\cdot10^{-3})\cdot U$	Measuring only	
	10 kV – 40 kV		$(7.3\cdot10^{-3} – 6.5\cdot10^{-3})\cdot U$		
LF 2 0	Direct current				
LF 2 1	Direct Current				BE
	1 nA – 200 µA		$0.5\ \text{nA} – 1.3\cdot10^{-5}\cdot I$	Measuring and generating	
	200 µA – 2 mA		$(3.2\cdot10^{-5} – 1.3\cdot10^{-5})\cdot I$		
	2 mA – 20 mA		$(3.3\cdot10^{-5} – 1.4\cdot10^{-5})\cdot I$		
	20 mA – 200 mA		$(8.6\cdot10^{-5} – 4.5\cdot10^{-5})\cdot I$		
	200 mA – 2 A		$(2.9\cdot10^{-4} – 2.1\cdot10^{-4})\cdot I$		
	2 A – 20 A		$(6.8\cdot10^{-4} – 4.7\cdot10^{-4})\cdot I$		
	20 A – 30 A		$(4.4\cdot10^{-3} – 4.1\cdot10^{-3})\cdot I$	Measuring only	
LF 3 0	Alternating voltage				
LF 3 1	Alternating voltage				BE
	10 mV – 200 mV	10 Hz – 40 Hz	$(6.0\cdot10^{-4} – 1.7\cdot10^{-4})\cdot U$	Measuring and generating	
		40 Hz – 100 Hz	$(5.8\cdot10^{-4} – 1.5\cdot10^{-4})\cdot U$		
		100 Hz – 2 kHz	$(4.1\cdot10^{-4} – 2.5\cdot10^{-4})\cdot U$		
		2 kHz – 10 kHz	$(5.8\cdot10^{-4} – 1.5\cdot10^{-4})\cdot U$		
		10 kHz – 30 kHz	$(1.3\cdot10^{-3} – 4.0\cdot10^{-4})\cdot U$		
		30 kHz – 100 kHz	$(3.1\cdot10^{-3} – 9.3\cdot10^{-4})\cdot U$		
	200 mV – 20 V	10 Hz – 40 Hz	$(2.3\cdot10^{-4} – 1.3\cdot10^{-4})\cdot U$	Measuring and generating	
		40 Hz – 100 Hz	$(2.1\cdot10^{-4} – 1.1\cdot10^{-4})\cdot U$		
		100 Hz – 2 kHz	$(1.9\cdot10^{-4} – 8.3\cdot10^{-5})\cdot U$		
		2 kHz – 10 kHz	$(2.1\cdot10^{-4} – 1.1\cdot10^{-4})\cdot U$		
		10 kHz – 30 kHz	$(4.6\cdot10^{-4} – 2.6\cdot10^{-4})\cdot U$		

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		30 kHz – 100 kHz	$(1.7\cdot10^{-3} – 7.0\cdot10^{-4})\cdot U$		
		100 kHz – 300 kHz	$(1.5\cdot10^{-2} – 4.6\cdot10^{-3})\cdot U$		
		300 kHz – 1 MHz	$(1.3\cdot10^{-1} – 2.3\cdot10^{-2})\cdot U$	From 3.3 V / 500 kHz measuring only	
	20 V – 200 V	10 Hz – 40 Hz	$(2.4\cdot10^{-4} – 1.4\cdot10^{-4})\cdot U$	Measuring and generating	
		40 Hz – 100 Hz	$(2.1\cdot10^{-4} – 1.1\cdot10^{-4})\cdot U$		
		100 Hz – 2 kHz	$(1.9\cdot10^{-4} – 8.6\cdot10^{-5})\cdot U$		
		2 kHz – 10 kHz	$(2.1\cdot10^{-4} – 1.1\cdot10^{-4})\cdot U$		
		10 kHz – 30 kHz	$(4.6\cdot10^{-4} – 2.6\cdot10^{-4})\cdot U$		
		30 kHz – 100 kHz	$(1.7\cdot10^{-3} – 7.0\cdot10^{-4})\cdot U$	From 33 V / 100 kHz measuring only	
		100 kHz – 300 kHz	$(1.5\cdot10^{-2} – 4.6\cdot10^{-3})\cdot U$	Measuring only	
	200 V – 1050 V	40 Hz – 10 kHz	$(1.8\cdot10^{-4} – 3.8\cdot10^{-4})\cdot U$	From 330 V, 10 kHz measuring only	
		10 kHz – 30 kHz	$(3.7\cdot10^{-4} – 1.8\cdot10^{-3})\cdot U$	Measuring only	
	1050 V – 1100 V	50 Hz – 60 Hz	$(3.0\cdot10^{-3} – 2.9\cdot10^{-3})\cdot U$		
LF 3 3	Alternating high voltage				BE
	1100 V – 7 kV	50 Hz – 60 Hz	$(1.2\cdot10^{-2} – 7.3\cdot10^{-3})\cdot U$	Measuring only	
	7 kV – 28 kV	50 Hz – 60 Hz	$(8.4\cdot10^{-3} – 7.4\cdot10^{-3})\cdot U$		
LF 4 0	Alternating current				
LF 4 1	Alternating current				BE
	10 µA – 200 µA	10 Hz – 5 kHz	$(2.6\cdot10^{-3} – 4.3\cdot10^{-4})\cdot I$	Measuring and generating	
	200 µA – 200 mA	10 Hz – 10 kHz	$(1.5\cdot10^{-3} – 4.2\cdot10^{-4})\cdot I$		
		10 kHz – 30 kHz	$(1.9\cdot10^{-3} – 8.2\cdot10^{-4})\cdot I$		
	200 mA – 2 A	10 Hz – 2 kHz	$(1.9\cdot10^{-3} – 8.1\cdot10^{-4})\cdot I$		

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HCS code	Measured quantity, Range	Frequency	CMC[1]	Remarks	Location
		2 kHz – 10 kHz	$(2.0\cdot10^{-3} – 9.3\cdot10^{-4})\cdot I$		
		10 kHz – 30 kHz	$(4.6\cdot10^{-3} – 3.6\cdot10^{-3})\cdot I$		
	2 A – 20 A	10 Hz – 2 kHz	$(2.2\cdot10^{-3} – 1.1\cdot10^{-3})\cdot I$		
		2 kHz – 10 kHz	$(4.1\cdot10^{-3} – 3.0\cdot10^{-3})\cdot I$		
	20 A – 30 A	20 Hz – 400 Hz	$(4.4\cdot10^{-3} – 4.1\cdot10^{-3})\cdot I$	Measuring only	
LF 6 0	Impedance DC/LF				
LF 6 1	Resistance				
LF 6 2	DC Resistance				BE
	0 Ω – 2 Ω		$10\ \mu\Omega – 1.5\cdot10^{-5}\cdot R$	Measuring only	
	4 mΩ – 2 Ω		$10\ \mu\Omega – 1.5\cdot10^{-5}\cdot R$	Measuring and generating	
	2 Ω – 20 Ω		$(1.8\cdot10^{-5} – 9.5\cdot10^{-6})\cdot R$		
	20 Ω – 200 Ω		$(1.2\cdot10^{-5} – 8.7\cdot10^{-6})\cdot R$		
	200 Ω – 20 kΩ		$(1.1\cdot10^{-5} – 8.7\cdot10^{-6})\cdot R$		
	20 kΩ – 200 kΩ		$(1.2\cdot10^{-5} – 9.3\cdot10^{-6})\cdot R$		
	200 kΩ – 2 MΩ		$(3.6\cdot10^{-5} – 1.1\cdot10^{-5})\cdot R$		
	2 MΩ – 20 MΩ		$(3.1\cdot10^{-5} – 1.7\cdot10^{-5})\cdot R$	Measuring in HI Voltage Measure mode and generating	
	20 MΩ – 200 MΩ		$(8.8\cdot10^{-5} – 4.8\cdot10^{-5})\cdot R$		
	200 MΩ – 2 GΩ		$(1.2\cdot10^{-3} – 3.5\cdot10^{-4})\cdot R$		
	2 GΩ – 20 GΩ		$(6.5\cdot10^{-3} – 1.3\cdot10^{-3})\cdot R$		
TF 0 0	Time and frequency				
TF 2 0	Relative Time				
TF 2 1	Frequency				BE
	0.1 Hz – 160 MHz		$5.8\cdot10^{-6}\cdot f – 1.2\cdot10^{-7}\cdot f$	Measuring INT / EXT REF	

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HCS code	Measured quantity, Range	Frequency	CMC[1]	Remarks	Location
	0.01 Hz – 20 MHz		$1.2 \cdot 10^{-7} \cdot f$	Waveform generator < 100 Hz squarewave signals only	
	1 rpm – 200000 rpm	0.017 Hz – 3334 Hz	0.0006 rpm – 0.6 rpm	Tachometer (optical)	
	1 rpm – 9000 rpm		0.0009 rpm – 0.07 rpm	Tachometer (mechanical)	
	1 m/min – 1802 m/min		0.002 m/min – 0.7 m/min	Surface speed meter	
	10 rpm – 99 999 rpm	0.17 Hz – 1667 Hz	0.027 rpm – 6 rpm	Stroboscope	
TF 2 2	Time interval		0.04 s/d	Digital stopwatch	BE
			1.0 s/d	Mechanical stopwatch	

Remarks:

By generating alternating voltages applies: Voltage·Frequency < $2.2 \cdot 10^7$ V·Hz
By measuring alternating voltages applies: Voltage·Frequency < $8 \cdot 10^7$ V·Hz
The calibrations in the electrical laboratory are being carried out at an ambient temperature of nominal 23 °C.

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HCS code	Measured quantity, Instrument, Measure	Range	CMC[2]	Remarks	Location
DM 0 0	Dimensional quantities				
DM 1 0	Length gauges				BE
	Steel	≤ 100 mm	0.075 µm + 0.85·10^{-6}·/	Using a comparator	
	Ceramics	≤ 100 mm	0.075 µm + 0.8·10^{-6}·/		
	Tungsten carbide	≤ 100 mm	0.075 µm + 2.6·10^{-6}·/		
	Steel	≤ 600 mm	0.4 µm + 1.0·10^{-6}·/	Using an ULM	
	Ceramics	≤ 600 mm	0.4 µm + 1.4·10^{-6}·/		
	Tungsten carbide	≤ 600 mm	0.4 µm + 3.8·10^{-6}·/		
	Internal set gauges	≤ 600 mm	0.6 µm + 5.3·10^{-6}·/		
	Internal set gauges	≤ 500 mm	0.6 µm + 5.0·10^{-6}·/		
		500 mm – 600 mm	3.7 µm		
	Setting foils	≤ 5 mm	0.5 µm		
	Feeler gauges	≤ 10 mm	0.8 µm	DIN 2275	
DM 2 0	Line scales, distances				BE
	Line scales, measuring tapes and spring rules	≤ 500 m	√n·0.2 mm	With n = l/5 (l is nominal length and n is rounded up to an integer)	
	Dial gauge	≤ 50 mm	0.8 µm	DIN 878, 897, 2270	
		50 mm – 100 mm	2.1 µm		
	Circumference/ diameter meters	≤ 315 mm	0.02 mm	Scale diameter (using circumference/ diameter standards)	
		315 mm – 575 mm	0.03 mm	Scale diameter (using circumference/ diameter standards)	

[2] Calibration and Measurement Capability (CMC): Demonstrated measurement uncertainty, with coverage probability of 95%, in a given measurement point or measurement range. Measurement uncertainty, *U*, is calculated according to EA-4/02 "*Evaluation* of the Uncertainty of Measurement in Calibration".

HCS code	Measured quantity, Instrument, Measure	Range	CMC[2]	Remarks	Location
		≤ 1810 mm	0.05 mm + $1.1 \cdot 10^{-5} \cdot /$	Scale circumference (using circumference/ diameter standards)	
DM 3 0	Length measuring instruments				BE
	Vernier callipers	≤ 300 mm	14 µm + $0.7 \cdot 10^{-5} \cdot /$	DIN 862	
		300 – 1500 mm	17 µm + $1.7 \cdot 10^{-5} \cdot /$		
	Height callipers	≤ 1000 mm	15 µm + $1.5 \cdot 10^{-5} \cdot /$	DIN 862	
	Depth callipers	≤ 1000 mm	15 µm + $1.5 \cdot 10^{-5} \cdot /$	DIN 862	
	Outside micrometers	≤ 100 mm	1.8 µm	DIN 863-1 / DIN 863-3	
		100 mm – 1000 mm	2.5 µm + $5.0 \cdot 10^{-6} \cdot /$		
	Internal micrometer	≤ 100 mm	1.4 µm	DIN 863-4 with pieces to extend the length	
		100 mm – 600 mm	1.8 µm + $3.7 \cdot 10^{-6} \cdot /$		
	3-point internal micrometers	4 mm – 30 mm	2.8 µm	DIN 863-4	
		30 mm – 150 mm	3.2 µm + $5.0 \cdot 10^{-6} \cdot /$		
		150 mm – 300 mm	3.6 µm + $0.8 \cdot 10^{-5} \cdot /$		
	2-point internal micrometers	4 mm – 30 mm	3.2 µm		
		30 mm – 150 mm	3.6 µm + $5.0 \cdot 10^{-6} \cdot /$		
		150 mm – 300 mm	3.9 µm + $7.5 \cdot 10^{-6} \cdot /$		
	Micrometer calliper heads and dial gauge testers	≤ 50 mm	1.2 µm		
	Depth micrometers	≤ 50 mm	3.0 µm	DIN 863-2	

HCS code	Measured quantity, Instrument, Measure	Range	CMC[2]	Remarks	Location
	Lead through length measuring instrument	> 15 m	0.02 m + $1.0 \cdot 10^{-3} \cdot /$		
DM 4 0	Diameter				BE
	Plug gauges	≤ 10 mm	0.6 µm	Using an ULM	
		≤ 50 mm	0.9 µm		
		50 mm – 100 mm	1.4 µm		
		100 mm – 600 mm	1.0 µm + $5.0 \cdot 10^{-6} \cdot /$		
	Ring gauges	1 mm – 30 mm	1.3 µm	Using an ULM	
		30 mm – 150 mm	1.2 µm + $4.0 \cdot 10^{-6} \cdot /$		
		150 mm – 300 mm	1.3 µm + $5.5 \cdot 10^{-6} \cdot /$		
	Bore measuring instrument	≤ 5 mm	1.6 µm	Using an ULM	
	Snap gauges	10 mm – 150 mm	1.1 µm + $2.5 \cdot 10^{-6} \cdot /$	Using an ULM	
		10 mm – 300 mm	2.0 µm + $2.1 \cdot 10^{-6} \cdot /$		
DM 5 0	Form error				BE
	Straight-edge	≤ 1000 mm	6 µmm (squareness) 7 µm (parallelism)	Using an electronic length sensor	
		≤ 2000 mm	14 µm (squareness and parallelism)		
		≤ 2000 mm	0.04 mm	Using feeler gauges	
	Square	90°	9.0 µm (squareness) 6.5 µm (parallelism) 5.0 µm (straightness)	Leg length ≤ 600 mm	
		90°	11.5 µm (squareness) 8.0 µm (parallelism) 7.0 µm (straightness)	Leg length ≤ 1000 mm	
	Roundness	∅ ≤ 280 mm	0.5 µm		

HCS code	Measured quantity, Instrument, Measure	Range	CMC[2]	Remarks	Location
DM 7 0	Thread quantities			Cylindrical screw thread with equal flank angle	BE
	Thread plug gauge				
	Simple effective diameter	1 mm – 100 mm	30° (6.0 – 11.0) µm 55° (3.8 – 5.5) µm 60° (3.6 – 5.1) µm 90° (3.0 – 3.9) µm	Depending on pitch Method 1a, according to TCGM - 04.05	
DM 8 1	Tools, products	≤ 100 mm	5 µm	Using a measuring microscope	BE
		100 mm – 200 mm	6 µm		
		360°	12'' (hoekmeting)		
		≤ 100 mm	3.0 µm (diameter meting)		
		≤ 600 mm	0.6 µm + $1.3 \cdot 10^{-5} \cdot /$	Using an ULM	
		≤ 100 mm	4 µm	Using altimeter	
		100 mm – 850 mm	4 µm + $5.0 \cdot 10^{-6} \cdot /$		
		≤ 100 mm	4 µm	M.b.v. schroefmaat	
		≤ 150 mm	0.04 mm	M.b.v. schroefmaat	
		≤ 1000 mm	0.06 mm + $1.8 \cdot 10^{-5} \cdot /$		
DM 9 0	Angle (measuring instruments)				BE
	Levels	≤ 10 mm/m	4.5 µm/m	Spirit level	
		≤ 10 mm/m	2.5 µm/m	Electronic level	
	Angle	≤ 360°	0.35'	Using an optical dividing head	
			0.0055°		

HCS code	Measured quantity, Instrument, Measure	Range	CMC[2]	Remarks	Location
		≤ 360°	0.8’	Using angle gauge blocks	
			0.012°		
FQ 0 0	Force *F* (tension and compression)	≤ 2000 N	$0.001\ N + 9 \cdot 10^{-5} \cdot F$	Using deadweight	BE
	Force *F* (tension and compression)	≤ 10 kN	$0.1\ N + 8.5 \cdot 10^{-4} \cdot F$	Using a reference tranceducer	
		≤ 50 kN	$1.5\ N + 7.0 \cdot 10^{-4} \cdot F$		
PV 0 0	Pressure and vacuum				
PV 1 0	Gas pressure				BE
PV 1 1	Absolute pressure	70 kPa – 110 kPa	$6.0 \cdot 10^{-5} \cdot p + 0.017\ kPa$	By comparing with reference barometer	
		10 kPa – 840 kPa	$6.5 \cdot 10^{-5} \cdot p + 0.23\ kPa$	Air / Nitrogen	
		840 kPa – 3500 kPa	$1.1 \cdot 10^{-4} \cdot p + 0.21\ kPa$		
PV 1 2	Over atmospheric pressure	0 kPa – 35 kPa	$2.3 \cdot 10^{-4} \cdot p + 0.013\ kPa$	By comparing with digital pressure indicator	
		0 kPa – 840 kPa	$6.5 \cdot 10^{-5} \cdot p + 0.1\ kPa$	Nitrogen	
		840 kPa – 3500kPa	$1.1 \cdot 10^{-4} \cdot p + 0.01\ kPa$		
		0.2 kPa – 20 kPa	1.6 Pa	Nitrogen with pressure balance	
		20 kPa – 1 MPa	$5\ Pa + 8.0 \cdot 10^{-5} \cdot p$	Nitrogen with pressure balance	
PV 2 0	Liquid pressure				BE
PV 2 2	Over atmospheric pressure	0.1 MPa – 120 MPa	$2.0 \cdot 10^{-4} \cdot p + 58\ Pa$	Oil with pressure balance	
PV 3 0	Vacuum quantities				BE

HCS code	Measured quantity, Instrument, Measure	Range	CMC[2]	Remarks	Location
PV 3 1	Under atmospheric pressure	-100 kPa – -3 kPa	7 Pa + $8.0 \cdot 10^{-5} \cdot p$	Nitrogen with pressure balance	
		-3 kPa – 0 kPa	0.24 Pa	Nitrogen with pressure balance	
TQ 0 0	Torque	≤ 5 Nm	0.001 Nm + $1.0 \cdot 10^{-4} \cdot M$	Torque test systems	BE
		≤ 50 Nm	0.01 Nm + $1.3 \cdot 10^{-4} \cdot M$		
		≤ 2000 Nm	0.1 Nm + $2.2 \cdot 10^{-4} \cdot M$		
		≤ 1 Nm	0.006 Nm + $1.5 \cdot 10^{-3} \cdot M$	Torque wrench	
			0.006 Nm + $3.3 \cdot 10^{-3} \cdot M$	Click wrench	
		≤ 10 Nm	0.03 Nm + $3.1 \cdot 10^{-3} \cdot M$	Torque wrench	
			0.03 Nm + $5.2 \cdot 10^{-3} \cdot M$	Click wrench	
		≤ 100 Nm	0.3 Nm + $1.6 \cdot 10^{-3} \cdot M$	Torque wrench	
			0.3 Nm + $4.2 \cdot 10^{-3} \cdot M$	Click wrench	
		≤ 400 Nm	2.0 Nm + $0.7 \cdot 10^{-3} \cdot M$	Torque wrench	
			2.0 Nm + $2.9 \cdot 10^{-3} \cdot M$	Click wrench	
		≤ 1100 Nm	2.0 Nm + $1.7 \cdot 10^{-3} \cdot M$	Torque wrench	
			2.0 Nm + $4.7 \cdot 10^{-3} \cdot M$	Click wrench	
		≤ 2000 Nm	4.0 Nm + $1.6 \cdot 10^{-3} \cdot M$	Torque wrench	
			4.0 Nm + $4.6 \cdot 10^{-3} \cdot M$	Click wrench	
TE 0 0	Temperature				
TE 1 0	Resistance thermometers	-100 °C – -40 °C	0.06 °C	Calibration in liquid / oven	BE
		-40 °C – 231 °C	0.010 °C	Calibration in liquid	
		231 °C – 650 °C	0.10 °C	Calibration in oven	
TE 3 0	Thermocouples	-100 °C – 231 °C	0.14 °C	Calibration in liquid / oven	BE

HCS code	Measured quantity, Instrument, Measure	Range	CMC[2]	Remarks	Location
		231 °C – 650 °C	0.7 °C	Calibration in oven	
		650 °C –1000 °C	1.5 °C		
TE 4 0	Self indicating thermometers				BE
TE 4 1	Temperature sensors with display unit (e.g. dataloggers or digital system thermometers)	-40 °C – 100 °C	0.15 °C	Calibration in air	
		-100 °C – -40 °C	0.05 °C	Calibration in liquid / oven	
		-40 °C – 231 °C	0.010 °C	Calibration in liquid	
TE 4 1	Temperature sensors with display unit (e.g. dataloggers or digital system thermometers)	231 °C – 650 °C	0.10 °C	Calibration in oven	
		650 °C – 1000 °C	1.5 °C		
TE 4 2	Liquid-in-glass-thermometers	-40 °C – 220 °C	0.05 °C	Calibration in liquid	
TE 5 0	Radiation thermometry				BE
TE 5 1	Pyrometers, optical	-15 °C – 500 °C	0.6 °C – 2.2 °C		
TE 9 0	Simulators / indicators				BE
TE 9 1	For the purpose of resistance thermometers				
		-200°C – 850°C	0.0030 °C – 0.014°C	Measuring and generating	

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TE 9 2	For the purpose of thermocouples	Type JKTENS	0.13 °C – 0.48 °C	Internal CJC Measuring and generating	
		Type JKTENSRBLU	0.02 °C – 0.51 °C	External CJC (0 °C) Measuring and generating	
TE 13 0	Other temperature enclosures				BE
TE 13 2	Thermostat baths and ovens	-100 °C – 650 °C	0.1 °C		
RH 0 0	Humidity				
RH 1 0	Hygrometers	10 %rh – 95 %rh	1 %rh	10 °C < T < 50 °C	BE
RH 1 1	Dew/frost-point hygrometer	-20 °C – 50 °C	0.15 °C		