

Annex to declaration of accreditation (scope of accreditation)
 Normative document: EN ISO/IEC 17025:2017
 Registration number: **K 088**

of **Kalibra International B.V.**

This annex is valid from: **15-04-2026** to **01-03-2027**

Replaces annex dated: **25-02-2026**

Location(s) where activities are performed under accreditation

Head Office

Delftechpark 19
 2628 XJ
 Delft
 The Netherlands

Location	Abbreviation/ location code
Exportweg 1 9301 ZV Roden The Netherlands	RO
On-site	OS
Mobile laboratory	MO

HCS code	Measured quantity, Range	Frequency	CMC ¹	Remarks	Location
LF 0 0	DC/LF electricity				
LF 1 0	Direct voltage				
	< 330 mV		$3.5 \cdot 10^{-3} \cdot U + 5 \mu V$	Generating	MO
	330 mV – 3.3 V		$7.6 \cdot 10^{-5} \cdot U$		
	3.3 V – 33 V		$7.6 \cdot 10^{-5} \cdot U$		
	33 V – 330 V		$8.2 \cdot 10^{-5} \cdot U$		
	330 V – 1 000 V		$6.9 \cdot 10^{-5} \cdot U$		
LF 1 0	< 10 mV		0.45 μV	Measuring	MO

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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HCS code	Measured quantity, Range	Frequency	CMC ¹	Remarks	Location
	10 mV – 100 mV		$4.6 \cdot 10^{-5} \cdot U$		
	100 mV – 1 V		$1.3 \cdot 10^{-5} \cdot U$		
	1 V – 10 V		$1.0 \cdot 10^{-5} \cdot U$		
	10 V – 100 V		$1.5 \cdot 10^{-5} \cdot U$		
	100 V – 1000 V		$1.4 \cdot 10^{-5} \cdot U$		
	330 mV – 33 V		$9.0 \cdot 10^{-5} \cdot U$	Generating	RO
	20 mV – 0.2 V		$1.2 \cdot 10^{-5} \cdot U$	Measuring	RO
	0.2 V – 20 V		$6.4 \cdot 10^{-6} \cdot U$		
LF 2 0	Direct current				
	1 μ A – 330 μ A		100 nA	Generating	MO
	330 μ A – 3.3 mA		$3.3 \cdot 10^{-4} \cdot I$		
	3.3 mA – 33 mA		$2.0 \cdot 10^{-4} \cdot I$		
	33 mA – 330 mA		$2.3 \cdot 10^{-4} \cdot I$		
	330 mA – 2.2 A		$5.0 \cdot 10^{-4} \cdot I$		
	2.2 A – 11 A		$8.7 \cdot 10^{-4} \cdot I$		
	33,3 mA - 330 mA		$2.0 \cdot 10^{-4} \cdot I$	Generating	RO
	100 nA – 1 mA		$(3.5 \cdot 10^{-5} - 4.9 \cdot 10^{-4}) \cdot I$	Measuring	MO
	1 mA – 100 mA		$(3.5 \cdot 10^{-4} - 1.0 \cdot 10^{-4}) \cdot I$		
	100 mA – 1A		$(1.4 \cdot 10^{-4} - 2.4 \cdot 10^{-4}) \cdot I$		
	1 A – 3 A		$(1.3 \cdot 10^{-3} - 2.3 \cdot 10^{-3}) \cdot I$		
	0.2 mA - 20 mA		$1.1 \cdot 10^{-4} \cdot I$	Measuring	RO

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HCS code	Measured quantity, Range	Frequency	CMC ¹	Remarks	Location
LF 3 0	Alternating voltage				
	33 mV – 330 mV	10 Hz – 500 kHz	$(6.5 \cdot 10^{-4} - 2.0 \cdot 10^{-2}) \cdot U$	Generating	MO
	330 mV – 3.3 V	10 Hz – 500 kHz	$(3.8 \cdot 10^{-4} - 1.7 \cdot 10^{-2}) \cdot U$		
	3.3 V – 33 V	10 Hz – 100 kHz	$(4.8 \cdot 10^{-4} - 8.7 \cdot 10^{-3}) \cdot U$		
	33 V – 330 V	45 Hz – 20 kHz	$(6.0 \cdot 10^{-4} - 2.2 \cdot 10^{-3}) \cdot U$		
	330 V – 1000 V	45 Hz – 10 kHz	$(7.0 \cdot 10^{-4} - 4.1 \cdot 10^{-3}) \cdot U$		
	10 mV – 10 V	40 Hz – 1 MHz	$(3.6 \cdot 10^{-4} - 2.9 \cdot 10^{-1}) \cdot U$	Measuring	MO
	10 V – 100 V	30 kHz – 100 kHz	$(4.6 \cdot 10^{-4} - 1.6 \cdot 10^{-2}) \cdot U$		
	100 V – 500 V	40 Hz – 20 kHz	$(1.2 \cdot 10^{-3} - 7.0 \cdot 10^{-2}) \cdot U$		
LF 4 0	Alternating current				
	30 μ A – 330 μ A	10 Hz – 10 kHz	$(2.0 \cdot 10^{-3} - 2.0 \cdot 10^{-2}) \cdot I$	Generating	MO
	330 μ A – 330 mA	10 Hz – 10 kHz	$(2.0 \cdot 10^{-4} - 9.7 \cdot 10^{-3}) \cdot I$		
	330 mA – 2.2 A	10 Hz – 5 kHz	$(1.4 \cdot 10^{-3} - 9.7 \cdot 10^{-3}) \cdot I$		
	2.2 A – 11 A	45 Hz – 1 kHz	$(9.7 \cdot 10^{-4} - 4.9 \cdot 10^{-3}) \cdot I$		
	10 μ A – 100 μ A	20 Hz – 5 kHz	$(1.2 \cdot 10^{-3} - 5.2 \cdot 10^{-3}) \cdot I$	Measuring	MO
	100 μ A – 100 mA	20 Hz – 20 kHz	$(7.6 \cdot 10^{-4} - 4.1 \cdot 10^{-3}) \cdot I$		
	100 mA – 1 A	20 Hz – 20 kHz	$(1.3 \cdot 10^{-3} - 5.9 \cdot 10^{-3}) \cdot I$		
	1 A – 3 A	20 Hz – 5 kHz	$(1.6 \cdot 10^{-3} - 2.5 \cdot 10^{-3}) \cdot I$		
LF 6 0	Impedance (DC/LF)				
LF 6 2	DC resistance				
	0.1 Ω – 10 Ω		$2.2 \cdot 10^{-4} \cdot R$	Measuring	
	10 Ω – 100 Ω		$1 \cdot 10^{-3} \cdot R$		
	100 Ω – 1 M Ω		$5,1 \cdot 10^{-5} \cdot R$		
	1 M Ω – 10 M Ω		$1.8 \cdot 10^{-4} \cdot R$		

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	10 MΩ – 100 MΩ		$7 \cdot 10^{-4} \cdot R$		
	100 MΩ – 1 GΩ		$6 \cdot 10^{-3} \cdot R$		
	0.1 Ω – 1.1 Ω		10 mΩ	Generating	MO
	1.1 Ω – 33 Ω		$(6.7 \cdot 10^{-4} - 8.6 \cdot 10^{-3}) \cdot R$		
	33 Ω – 11 MΩ		$(1.3 \cdot 10^{-4} - 8.9 \cdot 10^{-4}) \cdot R$		
	11 MΩ – 330 MΩ		$(1.2 \cdot 10^{-3} - 6.0 \cdot 10^{-3}) \cdot R$		
LF 6 5	Capacity				
	0.33 nF – 11 μF		$(3.9 \cdot 10^{-3} - 4.1 \cdot 10^{-2}) \cdot C$	Generating	MO
	110 μF – 1.1 mF		$(9.1 \cdot 10^{-3} - 1.3 \cdot 10^{-2}) \cdot C$		
TF 0 0	Time and frequency				
TF 2 1	Frequency				
	0.1 Hz < f < 500 Hz		0.015 Hz (1 rpm)	Revolution counter and optical sensors	MO
	0.01 Hz – 2 MHz		$1.2 \cdot 10^{-1} \cdot f - 3.9 \cdot 10^{-5} \cdot f$	Generating	MO
	0.01 Hz – 120 Hz		$4 \cdot 10^{-5} \cdot f + 1 \text{ mHz}$	Measuring/Generating	RO
	120 Hz – 20 kHz		$4 \cdot 10^{-5} \cdot f$		

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HCS code	Measured quantity, Instrument, Measure	Range	CMC ²	Remarks	Location
DM 1 0	Length				MO
DM 1 2	Length gauges				
	Setting foils	≤ 2 mm	0.6 μm	Using an ULM	
	Feeler gauges	≤ 5 mm	3 μm	Using outside micrometer	
	Length gauges, steel and ceramics	≤ 25 mm	0.55 μm + 3.2·10 ⁻⁶ ./	Using an ULM	
		(25 – ≤ 100) mm	0.84 μm + 4.9·10 ⁻⁶ ./	Using an ULM	
	Length gauges, steel	(100 – ≤ 500) mm	0.28 μm + 1.1·10 ⁻⁵ ./	Using an ULM	
		(500 – ≤ 600) mm	0.52 μm + 1.0·10 ⁻⁵ ./	Using an ULM	
	Internal set gauges	≤ 100 mm	0.9 μm + 5.3·10 ⁻⁶ ./	Using an ULM	
		100 – 600 mm	0.6 μm + 9.9·10 ⁻⁶ ./	Using an ULM	
		≤ 150 mm	2.6 μm + 2.0·10 ⁻⁵ ./	Using outside micrometer	
DM 1 4	Line scales, distances				MO
	Line scales and measuring tapes	≤ 3 m	0.35 mm		
		≤ 6 m	0.45 mm		
		≤ 9 m	0.55 mm		
	Outline scales	≤ 315 mm	0.07 mm	Graduation diameter	
		≤ 1000 mm	0.25 mm	Graduation outline	
DM 1 5	Length measurement instruments, Level gauge	10 mm to 50 m	1 mm		MO
	Dial Gauge	≤ 15 mm	0.6 μm	DIN 878, 879, 2270 (using an ULM)	
		(15 – 100) mm	0.8 μm + 1.1·10 ⁻⁵ ./		

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		(0 – 25) mm	3.0 µm	Using a dial gauge tester	
	Internal micrometer	≤ 100 mm	1.5 µm + 7.4·10 ⁻⁶ ·l	DIN 863-4	
		(100 – 600) mm	1.0 µm + 1.5·10 ⁻⁶ ·l		
	Micrometer calliper-heads and dial gauge testers	≤ 50 mm	1.2 µm		
	Vernier callipers	≤ 1500 mm	14 µm + 2.1·10 ⁻⁵ ·l	DIN 862	
	Height callipers	≤ 600 mm	0.013 mm + 1.4·10 ⁻⁵ ·l	DIN 862	
	Depth callipers	(0 – ≤ 300) mm	0.012 mm + 1.2·10 ⁻⁵ ·l	DIN 862	
		(300 – 400) mm	0.023 mm + 3.9·10 ⁻⁷ ·l	DIN 862	
	Outside micrometers	≤ 100 mm	1.7 µm + 2.8·10 ⁻⁶ ·l	DIN 863-1/ DIN 863-3	
		(100 – 600) mm	5.4 µm + 4.7·10 ⁻⁵ ·l		
	Depth micrometers	≤ 50 mm	4 µm	DIN 863-2	
	3-point internal micrometers	(6 – 30) mm	1.9 µm		
		(30 – 125) mm	2.8 µm		
	2-point internal micrometers	(6 – 30) mm	2.6 µm		
		(30 – 125) mm	3.3 µm		
DM 2 0	Diameter				MO
	Plug gauges	≤ 30 mm	0.93 µm		
		(30 – 100) mm	0.84 µm + 1.1·10 ⁻⁵ ·l		
		(100 – 400) mm	0.68 µm + 1.5·10 ⁻⁵ ·l		
	Ring gauges	(16 – 125) mm	1.8 µm + 1.0·10 ⁻⁵ ·l		
		(126 – 225) mm	1.2 µm + 1.7·10 ⁻⁵ ·l		

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	Plug gauges	$\leq 5 \text{ mm}$	$4.0 \mu\text{m}$	Using a dial gauge tester	
	Internal diameter	$4 \text{ m} \leq d \leq 80 \text{ m}$	0.01 %	(circumference) using a measuring tape	
	Internal diameter	$4 \text{ m} \leq d < 6 \text{ m}$	0.07 %	(circumference) using the EODR-inside tankmeasurement ¹	
		$6 \text{ m} \leq d < 10 \text{ m}$	0.05 %		
		$10 \text{ m} \leq d < 16 \text{ m}$	0.03 %		
		$d \geq 16 \text{ m}$	0.02 %		
	Internal diameter	$4 \text{ m} \leq d < 6 \text{ m}$	0.05 %	(circumference) using the EODR-outside tankmeasurement ²	
		$d \geq 6 \text{ m}$	0.025 %		
DM 3 0	Form error				MO
	Straight-edge	$\leq 1,000 \text{ mm}$	0.03 mm	Using feeler gauges	
	Square	90°	0.03 mm	Leg length $\leq 300 \text{ mm}$	
	Surface plate	$5 \times 5 \text{ m}$	$1.5 \mu\text{m} + ((1 \cdot 10^{-8} \text{ } \beta) \cdot d)$		OS
DM 8 0	Volume (geometric)				OS
DM 8 1	Volume of ship tanks	$0.8 < V \leq 2.2 \text{ m}^3$	0.5 %		
		$2,2 \text{ m}^3 < V \leq 5 \text{ m}^3$	0.3 %		
		$5 \text{ m}^3 < V \leq 1000 \text{ m}^3$	0.2 %		
		$V > 1000 \text{ m}^3$	0.1 %		

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DM 8 2	Volume of garbage containers, loadspaces of tilting trucks	$1 \text{ m}^3 < V < 100 \text{ m}^3$	3 – 65 litre	Using measuring tape	
DM 8 3	Storage tanks				
	Arbitrary shape	$V > 0,1 \text{ m}^3$	$1 \cdot 10^{-3} \cdot V$	Volumetric water draw	OS
	Arbitrary shape	$V > 5 \text{ m}^3$	$2 \cdot 10^{-3} \cdot V$	Using measuring tape	OS
	Arbitrary shape	$V > 1000 \text{ m}^3$	$1 \cdot 10^{-3} \cdot V$	Using measuring tape	OS
	Spherical shape	$D > 4 \text{ m}$	$3 \cdot 10^{-3} \cdot V$	Strapping, EODR	OS
	Spherical shape	$D > 6 \text{ m}$	$2 \cdot 10^{-3} \cdot V$	Strapping, EODR	OS
	Spherical shape	$D > 8 \text{ m}$	$1 \cdot 10^{-3} \cdot V$	Strapping, EODR	OS
	Horizontal cylindrical	$D > 2 \text{ m}$	$2 \cdot 10^{-3} \cdot V$	Strapping, EODR	OS
	Vertical cylindrical	$D > 0,5 \text{ m}$	$1 \cdot 10^{-3} \cdot V$	Strapping	OS
	Vertical cylindrical	$D > 1 \text{ m}$	$2 \cdot 10^{-4} \cdot V$	Strapping	OS
	Vertical cylindrical	$D > 4 \text{ m}$	$1 \cdot 10^{-3} \cdot V$	Strapping, EODR	OS
	Vertical cylindrical	$D > 6 \text{ m}$	$6 \cdot 10^{-4} \cdot V$	Strapping, EODR	OS
	Vertical cylindrical	$D > 8 \text{ m}$	$4 \cdot 10^{-3} \cdot V$	Strapping, EODR	OS
DM 8 4	Roof survey	litres	0.2 %		
DM 8 5	Bottom survey	$d > 1 \text{ m}$	0.3 %	- Liquid height >262 mm - Using rotating laser en measuring rod	
DM 8 5	Bottom survey	$D > 1 \text{ m}$	$1 \cdot 10^{-3} \cdot V$	Volumetric water draw	OS
DM 8 5	Bottom survey	$D > 4 \text{ m}$	$3 \cdot 10^{-3} \cdot V$	Geometric	OS

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HCS code	Measured quantity, Instrument, Measure	Range	CMC ²	Remarks	Location
MW 0 0	Mass and weight				
MW 1 0	Mass pieces with density of 2,700 – 8,800 kg/m ³	(0.1 – 10) g	(0.06 – 0.20) mg		OS
		(10 – 200) g	0.13 mg + 6·10 ⁻⁶ ·m		
		(0.2 – 20) kg	17 mg + 6.0·10 ⁻⁶ ·m		
MW 2 0	Weighing instruments	(0 ≤ m ≤ 20) g	0.06 mg + 5·10 ⁻⁶ ·m		OS
		(20 < m ≤ 100) g	0.11 g + 6·10 ⁻⁵ ·m		
		(0,1 < m ≤ 1) kg	1.1 mg + 6·10 ⁻⁵ ·m		
		(1 < m ≤ 30) kg	30 mg + 1·10 ⁻⁵ ·m		
		(30 < m ≤ 20.000) kg	0.5 kg + 6·10 ⁻⁵ ·m		
		(20.000 < m ≤ 100.000) kg	2 kg + 6·10 ⁻⁵ ·m		
		(100.000 < m ≤ 200.000) kg	10 kg + 6·10 ⁻⁵ ·m		
	Weighing tanks	> 30 kg	1.6·10 ⁻³ ·m		
PV 0 0	Pressure and vacuum				
PV 1 1	Absolute pressure				
		(0 – 350) kPa	(10.3 – 44) Pa	Air / Nitrogen	MO, OS
		(350 – 2000) kPa	(78 – 254) Pa	Nitrogen	MO, OS
		(2 – 10) MPa	(0.73 – 1.27) kPa	Nitrogen	MO, OS
		(0 – 500) kPa	80 Pa	Lucht	RO
		(500 – 1000) kPa	200 Pa	Nitrogen	RO
		(1000 – 3500) kPa	400 Pa	Nitrogen	RO
		(3.500 – 9.900) MPa	0.8 kPa	Nitrogen	RO

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PV 1 2	Over atmospheric pressure				
		(-100 – 250) kPa	(9 – 32) Pa	Air / Nitrogen	MO, OS
		(0.25 – 1) MPa	(76 – 125) Pa	Nitrogen	MO, OS
		(1 – 2) MPa	(131 – 254) Pa	Nitrogen	MO, OS
		(2 – 10) MPa	(0.72 – 1.27) kPa	Nitrogen	MO, OS
		(0 – 70) MPa	(4.1 – 41) kPa	Oil	MO, OS
		(-100 – 500) kPa	80 Pa	Air / Nitrogen	RO
		(500 – 1000) kPa	200 Pa	Air / Nitrogen	RO
		(1 – 3.5) MPa	400 Pa	Nitrogen	RO
		(3.5 – 9.9) MPa	800 Pa	Nitrogen	RO
TQ 0 0	Torque				
TQ 1 1	Torque wrench	0.2 Nm ≤ M ≤ 50 Nm	0.02 Nm + 1.2·10 ⁻³ ·M		MO
		50 Nm ≤ M ≤ 60 Nm	0.04 Nm + 2.7·10 ⁻³ ·M		
		60 Nm ≤ M ≤ 1000 Nm	0.24 Nm + 1.0·10 ⁻³ ·M		
		1000 Nm ≤ M ≤ 1100 Nm	0.22 Nm + 1.5·10 ⁻³ ·M		

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TE 0 0	Temperature				
TE 1 0	Resistance thermometers	-30 °C to 120 °C	0.20 °C	Pt100 in thermostat	MO
	Resistance thermometers	-196 °C to 220 °C	0.06 °C	Calibration in liquid	RO
		220 °C to 350 °C	0.10 °C	Calibration in oven	
TE 3 0	Thermocouples	-100 °C to 220 °C	0.20 °C	Thermocouple type J,K,T Calibration in liquid	RO
		220 °C to 350 °C	0.30 °C	Thermocouple type J,K,T Calibration in oven	
TE 4 1	Temperature sensors with display unit	-196 °C to 220 °C	0.3 °C	Thermometers in an <i>isotherm space</i>	OS
		220 °C to 350 °C	0.6 °C		
		350 °C to 1000 °C	4.5 °C		
	Temperature sensors with display unit	-30 °C to 120 °C	0.10 °C	Concerning thermometers, calibrated in a thermostat	MO
	Temperature sensors with display unit	-30 to 220 °C	0.3 °C	Concerning thermometers, calibrated in a thermostat	OS
		220 to 400 °C	1.5 °C		
	Temperature sensors with display unit	0 °C to 50 °C	0.04 °C		RO
		-196 °C to 0 °C	0.06 °C	Indicating thermometer	RO

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		50 °C to 220 °C	0.06 °C	Indicating thermometer	
		220 °C to 350 °C	0.11 °C	Indicating thermometer	
TE 9 0	Simulators / indicators				
TE 9 2	For the purpose of thermocouples	According to normalized type range	0.1 °C	Measuring / generating for Type JKTENSRB with or without switched CJC	MO
			0.2 °C	Measuring / generating for Type JKTEN with switched CJC	
			0.4 °C	Measuring / generating for Type SRB with switched CJC	
RH 0 0	Humidity				
RH 1 0	Hydrometers	(30 – 90) %rv	2.5 %rv	Concerning hydrometers placed in a conditioned room at temperatures between 15 °C and 40 °C	OS

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HCS code	Measured quantity, Instrument, Measure	Range	CMC ²	Remarks	Location
VL 0 0	Volume of liquids				OS
VL 1 0	Capacity measures				
VL 1 1	Flask	(1 – 60) l	$3 \cdot 10^{-4} \cdot V$	Using weighing	
		> 60 l	$1.6 \cdot 10^{-3} \cdot V$	Using master meter	
VL 1 2	Measuring container	(100 – 10 000) l	$1 \cdot 10^{-3} \cdot V$		
VL 1 2	Volume of measuring containers	$100 \leq V \leq 300$ l	0.5 %	Using liquids	
		$300 \leq V \leq 1000$ l	0.3 %		
		$V > 1000$ l	0,1 %		
FL 0 0	Volume flow rate				OS
FL 1 1	Flow meters	≤ 2000 kg/h	0.09 %	Using weighing	
		(1000-40000) kg/h	0.20 %	Using master meter	
		(40000-180000) kg/h	0.20 %	Using master meter	
FL 2 0	Flow meters	≤ 2 m ³ /h	$9.0 \cdot 10^{-2}$ %	Using weighing	
		(1 – 40) m ³ /h	$9.0 \cdot 10^{-2}$ %	Using weighing (external)	
		(1 – 2) m ³ /h	$1.7 \cdot 10^{-1}$ %	Using flask	
		(8 – 800) m ³ /h	$8.0 \cdot 10^{-2}$ %	Using flask (external)	
		(1 – 40) m ³ /h	$2.0 \cdot 10^{-1}$ %	Using master meter	
		(40 – 180) m ³ /h	$2.0 \cdot 10^{-1}$ %	Using master meter	

Remarks:

PV 1 1, PV 1 2 and PV 2 2 $p_e = p - p_{amb}$ with p_e : over atmospheric pressure; p_{amb} : ambient pressure

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MW 1 0 The conventional mass is determined. This means that the value of a mass with a density of $8,000 \text{ kg/m}^3$ at weighing at $20 \text{ }^\circ\text{C}$ in air with a density of 1.2 kg/m^3 will be in equilibrium with the mass.

MW 1 2 Range (0 – 64 kg): The claimed CMC is only feasible when using a vibration-free setup in a conditioned room which meets the following demands:

- Air density between 1.15 kg/m^3 and 1.24 kg/m^3
- Temperature (20 ± 2) $^\circ\text{C}$
- Air pressure (1013 ± 35) mbar