

No.	Items or Parameters of Ability Confirmation Calibration /Test	Measurement Range	Accuracy or Expanded Measurement Uncertainty	Name and Number of Technical Document Referred to
1		0° 360°		JJG 283
2		0° 360°	0 1 2	JJG 472
3		30.0 43.0	MPE -0.15 +0.10 MPE -0.15 +0.15	JJG 111
4		0 T 35.3 35.3 T 7.0 37.0 T 9.0 39.0 T 1.0 41.0 T 50	MPE ±0.3 MPE ±0.2 MPE ±0.1 MPE ±0.2 MPE ±0.3	JJG 1162
5		-33 2	MPE ±6.0	JJF 1869
6		-18 2	MPE ±4.0	JJF 1869
5		DCV ± 0.1 mV 1000 V DCI ± 100 μA 500 A -86400 s 86400 s	0.05	JJG 1192
6		0 V 630 V 0.001 A 100 A 30 V 630 V 0.001 A 100 A 45 Hz 65 Hz	0.05	JJG 1193

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		0° 360° -86400 s 86400 s		
9		DCV ± 0.1 mV 1000 V DCI ± 10 μA 500 A	0.02 0.02	JJG 1186
10		0.01% 100% 5 Hz 200 kHz 10 mV 300 V 10 Hz 1 MHz	± 5% 40% ±5% 1 kHz ± 6% 17%	JJF 1852
11		± 0.1 20 kV	MPE ±1%	JJF 1517
12		10 mV 1000 V 10 Hz 1 MHz	MPE ±(0.05 3)%	JJF 1925
13		200 1000 V 5 250 A 176 264 V 5 64 A	1 2	JJG 138
14		0 100 kN	MPE ±3%	JJF 1671
15		0 5.0	MPE ±0.25 MPE ±0.50 MPE ±0.50	JJF 2080

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16		1 100 L/min	MPE ±0.50%	JJG 1191
17		0.016 6 m³/h	0.2	JJG 620
18		0.016 6 m³/h	1.0	JJG 257
19		0.016 6 m³/h	1.0	JJG 1132
20		0.016 6 m³/h	1.5	JJG 577
21		0.016 6 m³/h	1.5	JJG 1190
22		Q = 0.05 10 m/s Q = 0.01 3 t/h	$U_{rel}=1.2\% \quad k=2$ $U_{rel}=0.6\% \quad k=2$	JJF 73
23		Q = 0.05 10 m/s Q = 0.01 3 t/h	$U_{rel}=1.2\% \quad k=2$ $U_{rel}=0.6\% \quad k=2$	JJG 1030
24		Q = 0.05 10 m/s	$U_{rel}=1.2\% \quad k=2$	JJF 144
25		31.5 Hz 16 kHz	1 2	JJG 1095
26		30 30000 r/min	0.0005 0.001 0.005 0.01	JJG 326

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27	/	1 Hz 200 kHz	A B	JJG 834
28		0.7 0.9 mm	MPE ± 0.02 mm	JJF 1867
29		0 100 $\mu\text{mol/mol}$	MPE ± 5 $\mu\text{mol/mol}$	JJG 56
30		0 X 1% 1 X 2% 2 X 4%	MPE $\pm 0.10\%$ CH ₄ MPE $\pm 0.20\%$ CH ₄ MPE $\pm 0.30\%$ CH ₄	JJG 678
31		0 X 10 $\mu\text{mol/mol}$ 10 X 20 $\mu\text{mol/mol}$ 20 X 30 $\mu\text{mol/mol}$	MPE ± 2 $\mu\text{mol/mol}$ MPE ± 3 $\mu\text{mol/mol}$ MPE ± 6 $\mu\text{mol/mol}$	JJG 60
32		0 100 %		JJG 1034
33		200 900 nm		JJG 1034
34		200 900 nm		JJG 1034
35		3.0 8.0		JJG 1034
36	(COD)	50 1000 mg/L	A $\pm 8\%$	JJG 975
37	•	1 mg 20 mg	$\pm 7\%$	JJG 1154

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38	X	1 μSv/h 0.1 Sv/h	$U_{rel}=6\%(k=2)$	JJG 393
39	X $H_P(10)$	1 μSv/h 0.1 Sv/h	$U_{rel}=7\%(k=2)$	JJG 1009
40		(0.01 10)Gy/min	$U_{rel}=3.0\%(k=2)$	JJG 912
41	X	0.01 10 Gy/min	$U_{rel}=7\%(k=2)$	JJG 40
42		$10^3 10^5 / \text{min}\cdot 2 \text{ sr}$ $10^4 10^6 / \text{min}\cdot 2 \text{ sr}$	$U_{rel}=9.4\% (k=2)$ $U_{rel}=9.5\% (k=2)$	JJG 478
43		1 100 mGy	$U_{rel}=4.0\%(k=2)$	JJG 933
44		0.4 10 kBq·m ⁻³	±20%	JJG 825
45		3.7×10^5 3.7×10^{10} Bq	MPE ±5%	JJG 277
46		0.5 2.0 mV 30 300 / 500 2000 0 200 mV 10 20 k	MPE: ±2% MPE: ±(1%+1 /) MPE:±3% MPE:±2% MPE:±3% MPE:±3% MPE:±2% MPE:±1%	JJF 1470

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		1 100 k 0.5 2 mV 1 100 Hz		
47		0 53.3 kPa 30 200 /	MPE: ± 0.1 kPa 0.3 kPa MPE $\pm 1\%$ +1 /min	JJF 1626
48		35 100 % 30 250 /	MPE: 2% 75% 100% 3% 35% 74% MPE 1 /	JJF 1542
49		0 1000 μ mol/mol	MPE: ± 2 μ mol/mol $\pm 10\%$ 2%	JJF 133
50		6×10^{-5} 1 Gy/min	$U_{rel}=3.3\%$ $k=2$	JJF 1621
51		1×10^3 1×10^4 Bq 5×10 1×10^4 Bq	$U_{rel}=5.0\%$ $k=2$ $U_{rel}=6.0\%$ $k=2$	JJF 1744
52	X	0.01 10 Gy/min	MPE $\pm 10\%$	JJF 1596
53		0.2 2 m/s 0 2000 lx 0.3 10 μ m 25 140 dB 0 50 μ m	$U=0.03$ m/s $k=2$ $U=99$ lx $k=2$ $U=30\%$ $k=2$ $U=1.5$ dB $k=2$ $U=0.7$ μ m $k=2$	JJF 2053

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54		0 120 V	±2.0	JJF 1874
		0.1 500 Hz	±1 Hz	
		0 220 g	±5%	
		0 100 %	±50%	
55	II	0 2 m/s	$U=0.04 \text{ m/s } k=2$	JJF 1815
		0 1000 lx	$U=99 \text{ lx } k=2$	
		0.3 10 μm	$U=30\% k=2$	
		25 140 dB	$U=1.5 \text{ dB } k=2$	
			$100 \mu\text{g/L}$ MPE: ±2.0 μg/L	
56		0 100 μg/mL	MPE ±5.0 μg/L 100 μg/L MPE: ±2.0%FS MPE ±5.0FS	JJF 1539



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58		0 1000 mg/L	MPE: ± 2.0% FS	JJF 1567
59		(0 4.00) MCF	1.00 MCF $U=0.07$ MCF $k=2$ 2.00 MCF $U=0.17$ MCF $k=2$ 3.00 MCF $U=0.23$ MCF $k=2$ 4.00 MCF $U=0.23$ MCF $k=2$	JJF 1825
60	X	0 100 %	280 eV MPE: ±30% 8% Cd 5 mg/kg 50 mg/kg 100 mg/kg 10%	JJF 2024
61		(470 650)nm (0 100)%	$U=0.006$ $k=2$ 0.003 0.003	JJF 2046
62		0 70	MPE: ±5 (0 40) MPE: ±10 (40 70)	JJF 1689

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