

Kalibrering av prosessmultimeter

LIMIT UNDER TEST:		Internal Model:	PERFORMED ON:	ON February 2019
DESCRIPTION TYPE:	Industrialization Order	Model Number:	TEST RESULT:	PASS
Serial Number:	1136028	Lot Number:	CERTIFICATE TYPE:	FOUND LEFT
PRODUCTION NAME:	Model 183000 Summary 07		TEMPERATURE:	22.00°C
			HUMIDITY:	46.5%
CERTIFICATE NO.:	036020012		CALIBRATED BY:	Janne Solbakk
Signature				

Elma Instruments AS confirms that the above mentioned instrument meets or exceeds the manufacturer's published specifications at the points tested. All measurements are traceable to national and/or international standards as have been derived by approved metrology labs.

This certificate may not be reproduced other than in full. Calibration certificates without signature are not valid.

Any Test Uncertainty Ratio (TUR) that is less than four to one will appear under the "TUR" heading on the data record. If the TUR meets or exceeds four to one, the field is left blank.

Measurements using 70% or more of the published specification is marked with a yellow box.

Item/Serial	Description	SN#	Cal. Date	Exp. Date
105628	Fluke 1705A-Calibrator	710720207	03.01.2019	03.07.2020

Test Description	Unit, Value	Test Result	Lower Limit	Upper Limit	TUR	Status
Resistance						
Resistance 0.01 or above						Pass
Battery voltage						
Battery voltage OK						Pass
Insulation Resistance 1 M 200V						
0.01 M Ohm	0.00	0.00	0.00	0.00		Pass
0.1 M Ohm	0.00	0.00	0.00	0.00	175.00	Pass
1 M Ohm	0.00	0.00	0.00	0.00	11.00	Pass
100.0 M Ohm	0.0	0.0	0.0	0.0	40.00	Pass
Insulation Resistance 1 M 250V						
0.01 M Ohm	0.00	0.00	0.00	0.00	270.00	Pass
0.1 M Ohm	0.00	0.00	0.00	0.00	33.00	Pass

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Sporbar kalibrering

Har du kontroll over målenøyaktigheten din?

Det er viktig at du kan dokumentere instrumentets nøyaktighet. La Elma Instruments utføre sporbar kalibrering - da er du trygg.

For å sikre at instrumentet ditt alltid utfører nøyaktige målinger, anbefaler vi at det kalibreres en gang i året. Når du leverer inn et instrument for kalibrering hos Elma

Instruments, gjennomgår vi følgende prosedyrer:

- Gjennomgang og kontroll av hele instrumentet.
- Firmware-oppdatering (instrumentets programvare).
- Kalibrering i henhold til produsentens instruksjoner.
- Utstedelse av sertifikat.
- Registrering av instrument og registrering for tilbakekalling.

Du er alltid velkommen til å kontakte oss hvis du har spørsmål.

E-mail: firma@elma-instruments.no

Telefon: 2210 4270

Tekniske Data: