

CERTIFICATE OF COMPLETION

This certificate is awarded to

Ionut Melinte

for successfully completing

EMPOWER SYSTEM QUALIFICATION (ADV)

Services Training

23 October 2020

Issue Date

Manager, Global Services Education

This certificate is only valid while the above named representative is employed by or an authorized agent of Waters Corporation, and performance can be monitored, updated and certification guaranteed.



EMPOWER SYSTEMS COMPLIANCE SPECIALIST SERVICES QUALIFICATION

This certificate confirms that

Marian Munteanu

has successfully completed training and is qualified as a Waters Compliance Specialist. The Compliance Specialist is qualified in the areas of functional testing and documentation pertaining to those systems and/or software for which they have been formally trained and certified by Waters. This includes Installation Qualification (IQ), Maintenance Procedures (MP), Operational Qualification (OQ), and Performance Qualification (PQ). Certification as a Waters Compliance Specialist requires understanding of procedures and requirements for Waters functional testing/qualification. Compliance Specialists are trained on Waters' procedures necessary to support end users in complying with GxPs in the regulated laboratory.

18 July 2024

Issue Date

(Valid for 1 year from issue date.)

This certificate is only valid while the above named representative is employed by or an authorized agent of Waters Corporation.



CERTIFICATE OF COMPLETION

This certificate is awarded to

Ionut Melinte

for successfully completing

MASSLYNX SYSTEM QUALIFICATION (ADV)

Services Training

21 October 2020

Issue Date

Manager, Global Services Education

This certificate is only valid while the above named representative is employed by or an authorized agent of Waters Corporation, and performance can be monitored, updated and certification guaranteed.





Certificate of attendance

Mrs. Melinte Ionut

from the company SC Laboratorium SRL

has joined in the Memmert Service Workshops during our 90years celebration staged in Büchenbach dated 28th to 30th June, 2023.

During the Service Workshop the following topics were trained:

- Constant Climate Chambers HPPeco
- CO2 Incubators ICO/ICOmed
- Vacuum Chambers VO

The main topics trained on the mentioned appliances were:

- Fault diagnosis and troubleshooting
- Service work on the instruments
- Calibration procedures

Büchenbach, 30.06.2023

Mr. Christian GEYER International After Sales

Memmert GmbH + Co. KG | Äußere Rittersbacher Straße 38 | 91126 Schwabach | Germany S2_23_04_EN_DE

SHIMADZU

Solutions for Science

SHIMADZU Handelsgesellschaft m.b.H, Laaer Straße 7 - 9, A-2100 Korneuburg Phone: *43 - 2262 - 62601, Fax: *43 - 2262 - 626013, email: shimadzu@shimadzu.at

CERTIFICATE



SHIMADZU CENTER for Application and Training

Ionut Melinte

hat erfolgreich am Shimadzu Schulungsprogramm teilgenommen has successfully attend the Shimadzu trainings course

TOC-Training for installation and service

Schulungsthema/Subject

14.09.05-16.09.05 Zeitraum/Period SPINA Solutions for Science afficer 1878
Shimaden Handelsgesplischaft mbH
Lager Stralle 7-9, A-2100 Kornenburg
Postlack 97, o-mail: others/Sumoden en com
Telefest 02262/62601-0, Telefest 02262/62601-3

Helmuth Stanislaw Prüfung durch/Approved by

14. September 2005 Datum/Date



Certificate of Completion

This certifies that

Alexandru Brunchi

Has successfully completed

AA iCE 3000 Service Training

Valid Certificate no expire date:

Jul/13/2023

Issued electronically and approved by:

Thermo Fisher University LMS Certification Management and Compliance Group tmc.training@thermofisher.com



Certificate of Completion

This certifies that

Tudor Buru

Has successfully completed

AA iCE 3000 Service Training

Valid Certificate no expire date:

Sep/7/2018

Issued electronically and approved by:

TFS - Learning Management System, Training Mentoring, and Certification Group tmc.training@thermofisher.com



We herewith certify that

Mr. Adrian Bratu

has successfully completed the training and passed the certification test for

Bruker Spectrometer System Validation and Working in Validated Environment according to cGMP Guidelines incl. USP, Ph.Eur. and 21 CFR Part 11

including IQ/OQ/PQ according to Bruker Validation Manual and additional qualifications with traceable standards.

Validation Test Revision 7.10 for OPUS versions up to OPUS 7.8

This certificate is valid until end of January 2020

Ettlingen, Germany, January 2018

Dipl.-Ing. Thorsten Gnida-Cink Service/Installation Manager Dr. Oliver Maute Validation Manager

CERTIFICATE OF CALIBRATION

Issued by

THERMO FISHER SCIENTIFIC

Date of issue

12 October 2024

Thermo Fisher SCIENTIFIC

Thermo Fisher Scientific T71-6, No.211, Qin Qiao Road, Jinqino Export Processing Zone,

PAGE 1 OF 1 PAGE APPROVED SIGNATORY

Pudong, Shanghai 201206, P.R.China Tel:+86 21 5050 4588

Fax:+86 21 5050 4589

For all enquires and recalibration contact your local Thermo Fisher Scientific sales office (www.thermo.com)

Calibration Validation Carousel 9423 VAL 00004 Serial Number

CV2189

Order Number

CMC

Date of receipt Calibration date

12 October 2024 12 October 2024

Customer Address

Thermofisher(Shanghai)

787-866-7495 ROAD 3, KM 142.5 00784 GUAYAMA

Calibration Conditions

Ambient temperature 25 ± 1.0 °C Beam perpendicular to filter ± 1 Deg

Wavelength Accuracy

+/- 0.3nm

Wavelength Reproducibility

+/- 0.1nm

Absorbance Calibration Method & Values

The filters were calibrated for absorbance (optical density) values at 422,7nm, using a spectral bandwidth of 1nm against a NPL calibrated filters of similar value. The measurements apply for a Calibrated Validation Unit installed in a Thermo Fisher Scientific SOLAAR Atomic Absorption instrument. The realative absorbance is the value of the filter after the value of the zero filter has been subratacted from it. The value, together with the assigned uncertaintains, were found to be:

Filter value	Relative Absorbance	Measured Absorbance	Uncertainty of Measurment
0.0 A	0.0000	0.0675	0.0009
0.5A	0.4057	0.4732	0.0014
1.0 A	0.9534	1.0209	0.0021
2.0 A	1.9817	2.0492	0.0033

Measured by

10-12-2024

ISO-Kalibrierzertifikat ISO calibration certificate





DOSTMANN electronic

Kunde / Customer:

Pro Analysis Systems s.r.l.

Datum der Prüfung / Date of test:

05.11.2024

Zertifikatsnummer / Certificate number:

Z 3480

Auftragsnummer / Order number:

1895530

Messgerätebezeichnung

P700 / 6000-1023 / 6010-1011

Instrument model:

Geräteseriennummer

70020110757 / 201744 / 306575

Instrument serial number:

Zertifizierte Referenzmessgeräte / Certified reference instruments:

TPCAL 100/25 / DAkkS 4273-2023-07 / LSM-05 TPCAL 100/25 / DAkkS 3601-2023-06 / AN060473

Prüfpunkte / Reference points:	Bezugswert Reference Value	Anzeige Display	Abweichung Difference	Messunsicherheit Uncertainty
	°C	°C	°C	К
000-1023 SN:201744	5,0	5,0	0,0	± 0,2
	50,0	50,0	0,0	± 0,2
	110,0	110,0	0,0	± 0,2
010-1011 SN:306575	10,0	10,1	+0,1	± 0,5

Korrekturwerte:

201744

Steig: ° 2723 306575

Steig: ° 2710

Correction value:

Off: FFF6

Off: 0000

kalibriert nach DIN ISO-9001:2015 calbirated DIN ISO-9001:2015

Messunsicherheit:

Angegeben ist die erweiterte Messunsicherheit, die sich aus der Standard-Messunsicherheit durch Multiplikation mit dem Erweiterungsfaktor k=2 ergibt. Der Wert der Messgröße liegt mit einer Wahrscheinlichkeit von 95% im zugeordneten Werteintervall.

The stated uncertainty corresponds to the double standard deviation k = 2 and contains both the uncertainties of the calibration method and the calibration object. The probability that the measured value lies inside the specified range is 95%.

DOSTMANN electronic GmbH Waldenbergweg 3b 77 Wertheim-Reicholzheim

U. Noglu acu H. Hofmann

Unterschrift/Signature

Seite / Page 1 von 1

05.11.2024 Datum / date

Umgebungstemperatur während Messung:

Ambient temperature during the measurement:

23 °C ± 5 °C

Die Messungen wurden mit einem Referenzmessgerät durchgeführt, dessen Rückführbarkeit auf nationale Standards durch ein DAkkS Kalibrierlaboratorium zertifiziert ist. This is to certify that the above instrument has been calibrated against laboratory standards which are traceable via International Agreement, to all major National Standards. including the NPL and NIST.

Dostmann electronic GmbH Mess-, Regel- und Steuerungstechnik Waldenbergweg 3b 97877 Wertheim-Reicholzheim

phone: (09342) 308-90

(09342) 308-94 fax:

e-mail: info@dostmann-electronic.de

Ust-IdNr. DE 146589748

Reg. Gericht Mannheim HRB 570292

Geschäftsführer: Ralph Dostmann - Wolfgang Dostmann