Mettler-Toledo, LLC

Address | 1900 Polaris Parkway, Columbus, OH 43240-4035
Phone | (800) METTLER
(800) 638-8537
Fax | (614) 438-4900

www.mt.com

January 12, 2026

Dear Valued Customer:

Thank you for your inquiry of METTLER TOLEDO's quality system(s).

METTLER TOLEDO is a global manufacturer and marketer of precision instruments for use in laboratory, industrial and food retailing applications. METTLER TOLEDO has multiple global manufacturing facilities. All of the Company's manufacturing facilities in Europe, the United States, and China are ISO 9001 registered. In addition to a broad product offering, the Company has one of the largest global sales & service organizations among precision instrument companies. The METTLER TOLEDO Company's various organizations currently operate under their own Quality Management Systems (QMS) pertaining to their specific sub-groups or divisional business areas.

Under Mettler-Toledo, LLC, the METTLER TOLEDO North America (MT-NA) entity is responsible for operating the marketing, sales & service sub-groups of the Laboratory, Industrial, and Retail divisional business areas in the U.S. & Canada. MT-NA's Laboratory and Industrial business operations are controlled by an ISO 9001 registered QMS. These two divisional business areas are also ISO 17025 accredited by A2LA. Our field service operations use only certified weights, traceable to national standards; the National Institute of Standards and Technology (NIST) in the U.S. and Standards Council of Canada (SCC) in Canada.

MT-NA is devoted to quality and pleased that, by the very nature of your request, you have shown this same commitment. Notably, we receive many requests for information and, in response, have compiled this comprehensive Quality Self-Assessment Packet. This packet should address the intent and/or requirements of your questionnaire, supplier survey, qualification documents, or onsite audit request.

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Regards,
Brian Orr
Quality Manager - METTLER TOLEDO North America
Quality.MTNA@mt.com
1-800-638-8537

METTLER TOLEDO

MT-NA Marketing Organization

QUALITY SELF-ASSESSMENT 2026

Company Name/Division:	Mettler-Toledo, LLC (US) & Mettler-Toledo Inc. (Canada)		
Address/City/State/Zip/Country:	1900 Polaris Parkway, Columbus, OH 43240-2020 USA (US) 2915 Argentia Road, Unit 6, Mississauga, ON L5N 8G6 (Canada)		
Phone: Extension: Fax Website US Website Canada Website Global	1.800.638.8537 104511 614.438.4900 www.us.mt.com www.ca.mt.com www.mt.com	Primary NAICS # D&B / DUNS # FEIN # Taxpayer ID/TIN # CAGE Code # Unique Entity ID # SIC Code #	333998 19-464-9323 34-1538688 13-3668641 12021 GYDRMXLB4DH7 3596
Parent Company	Mettler-Toledo International Inc		
Parent Company Address	Im Langacher, CH-8606 Greifensee, Zurich, Switzerland		
Phone:	+41.44.944.2211		
Fax:	+41.44.944.2255		
Key Personnel for the Mettler-Toledo, LLC / MT- NA (North America) Marketing Organization			
MT-NA General Manager	Andreas Weninger		
MT-CDN General Manager - Canada	Can Seyhan		
MT-NA Head of Service Operations	Matthew Bendick		
MT-CDN Service Operations Manager - Canada	Pam Muehlhaeusser		
MT-NA Business Manager – Lab	Katie Cropp		
MT-NA Business Manager – Industrial	Scott Aiello		
MT-NA Business Manager – Retail	Andreas Weninger		
MT-NA Head of SAP Change Mngmt.	Mary Brown		
MT-NA Quality Manager	Brian Orr		
MT-CDN Quality Manager - Canada	Tammy Rogers		
Contact Information			
MT-NA Support Office: Customer Service | Sales | Contracts | Scheduling | Invoicing | etc.	servicerequests@mt.com or 1.800.METTLER (1.800.638.8537)		
MT-NA Quality	Quality.MTNA@mt.com		
MT-NA Safety	Safety.MTNA@mt.com		
Business Size, Site & Personnel Information			
Location	1900 Polaris Parkway, Columbus, OH 43240-2020 USA		
# of Years in Business/Operation:	125 years (Founded 1901 as Toledo Scale Company, Inc.)		
# of Years at Current location	Since 1998, 28 years		
Size of Facility 1 (Office Space)	88,000 SF 1900 Polaris Parkway Columbus, OH 43240-2020 USA		
Size of Facility 2 (Office & Warehouse)	13,480 SF 2915 Argentia Drive Mississauga, ON, L5N 8G6 CDN		
Size of Facility 3 (Office & Lab Depot)	7,920 SF 1150 Dearborn Drive Worthington, OH 43085 USA		
# of Shifts / Hours of Operation	1 / Monday - Friday 7 am – 7 pm & Saturday 8 am - 5 pm (EST)		
# of employees - US	Permanent: 1142.2	Temporary: 1	
# of employees - Canada	Permanent: 200	Temporary: 0	
Total Employees (US & Canada)	Permanent: 1,342.2	Temporary: 1	
Union Status	US: Non-Union	Canada: 49 IAMAW Members	
Turnover Rate (Full-Time Personnel)	US: 11.39%	Canada: 10.21%	

MT-NA Marketing Organization
QUALITY SELF-ASSESSMENT 2026

Calibration Standards	All standards are traceable to a national or international metrology institute

Disaster Recovery/Business Continuity Planning

Mettler Toledo recognizes the importance of IT disaster recovery planning and business continuity planning. We have in place IT disaster recovery planning for our major global systems. Because Mettler-Toledo's operations are highly decentralized, local business continuity planning is the responsibility of each of the local units. The local units implement business continuity planning on a risk-based approach using group-provided tools. Daily server backups & off-site backup maintained for recovery.

Certifications

Certificate	*Registrar*	*Last Audit*	*Certificate #*	*Expiration Date*
ISO 9001:2015	Bureau Veritas	August 2025 (Onsite)	US018725	11.7.2026
ISO/IEC 17025:2017	A2LA - Lab	July 2024 (Onsite)	1788.01	7.31.2026
ISO/IEC 17025:2017	A2LA - Industrial	April 2025 (Onsite)	1902.01	4.30.2027
ISO/IEC 17025:2017	A2LA - Pipettes	October 2024 (Onsite)	1788.02	1.31.2027

CTPAT Tier 3 certified (Customs Trade Partnership Against Terrorism): SVI# 91918908
CTPAT certified business partners should connect via SVI - Status Verification Interface via the CTPAT portal.

Please visit our **Certifications & Accreditations page** to download current certificates:
http://us.mt.com/us/en/home/supportive_content/specials/maw_quality_01042006_1.html

Regulatory Information

As a service division, Mettler-Toledo, LLC is not subject to registration, inspection, accreditation, or certification by any regulatory body or agency. We are neither FDA regulated nor a cGMP facility.

Type of Business

We provide Calibration Services of precision weighing instruments & analytical devices and Product Sales via catalog at Mettler-Toledo, LLC. Product specific information can be found at www.us.mt.com.

Under Mettler-Toledo, LLC, the METTLER TOLEDO North America (MT-NA) entity is responsible for operating the marketing, sales & service sub-groups of the Laboratory, Industrial, and Retail divisional business areas in the U.S. & Canada. MT-NA's Laboratory and Industrial business operations are controlled by an ISO 9001-registered QMS.

No manufacturing, production, programming, or design is performed at this site. Mettler Toledo has multiple global manufacturing facilities. All of the Company's manufacturing facilities in Europe, the United States, and China are ISO 9001 registered. The METTLER TOLEDO Company's various organizations operate under their own Quality Management Systems (QMS) pertaining to their specific sub-groups or divisional business areas.

More information can be found at http://www.mt.com/us/en/home/site_content/investors.html?p= ,
https://www.mt.com/us/en/home/microsites/sustainability.html?cmp=als_sustainability, &
https://www.mt.com/us/en/home/site_content/contact_us.html

Terms & Conditions

Standard Terms & Conditions for Sales and Service. Link-> Here
Legal Information. Link -> Here

Quality Management

- The site has a Change Notification Policy, Nonconforming Calibration Results Policy, and Corrective Action Policy.
- The site also has an employee training program that is documented in writing and/or electronically via LMS. Job-specific training requirements are clearly defined for each position.

MT-NA Marketing Organization

QUALITY SELF-ASSESSMENT 2026

• The Quality Management System is electronic-based and accessible via SharePoint to all direct employees.
• The company has a written Quality Manual. Please refer to NQ0001 (In this packet PDF pages 21-25).
• The site has documented instructions, procedures, standards, and manuals that are maintained, up-to-date, and are readily available to the employees.
• Document Revision & Approval procedures are clearly defined. Obsolete procedures or documents are promptly removed from all controlled points of use.
• Periodic review of the Quality System is performed by management. Internal Audits are also performed per ISO 9001 & ISO 17025 standard compliance of processes within scope of those accreditations.
Non-conforming Service
• A written procedure is in place for the handling, disposition, and documentation of nonconforming calibration services, results and/or certificates.
• Non-conforming deviations are clearly identified and immediately investigated to determine impact (if any) to calibrations performed in order to contact impacted customers (if necessary).
• Notification of Change Agreements can be arranged for customer notification of nonconforming services
Quality Audits
• Internal audits of the quality system, including field service, are conducted annually
• Internal audits are performed by personnel independent of the area being audited.
• Internal audit reports are shared with management during planned management reviews. Any nonconformances are recorded & tracked in SAP as a quality notification or QN.
Corrective Action/Preventive Action
• Procedures exist that require prompt and appropriate corrective action is taken.
• A documented Quality Notification/Corrective Action system is in place to address adverse quality issues or trends.
• The results of audits and corrective action results are reviewed by management for completion and effectiveness.
• Corrective action also extends to Mettler Toledo production organizations/sites.
Training
• Employees are trained on procedures and training is documented in our Learning Management System LMS.
• Employees are qualified for the jobs they perform.
• Each employee has a resume and training records on file.
• A job description exists for each employee.
• Retraining is conducted as needed.
Record Retention
• Most Records are maintained for a minimum of three (3) years. However, retention varies depending on the type of record. Records retention table NT0002 maintained on the MT-NA QMS site.
Customer Complaints
• Procedures are in place for complaint handling and timely resolution of all complaints.
• Complaints are reviewed and analyzed for trends.

MT-NA Marketing Organization

QUALITY SELF-ASSESSMENT 2026

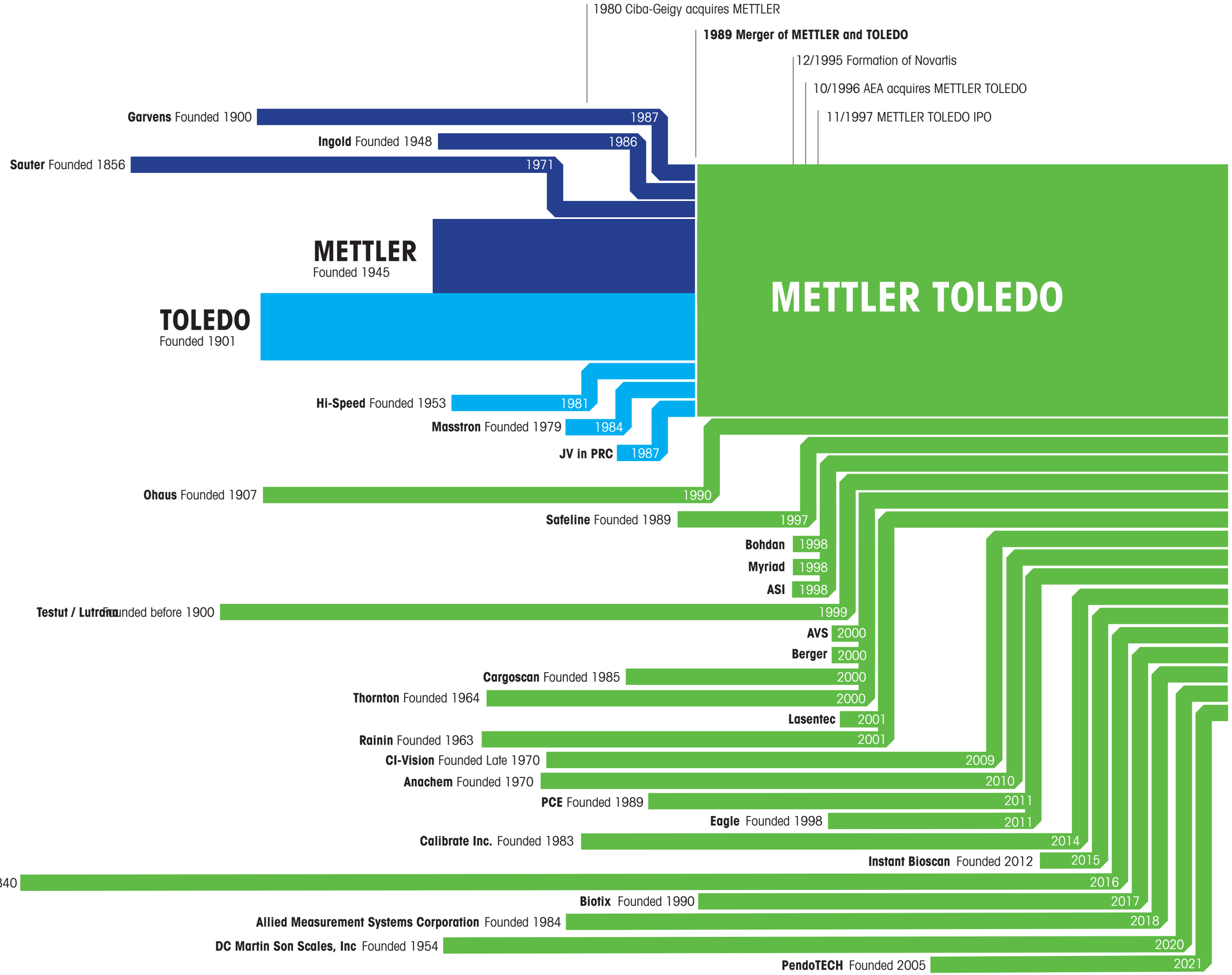
Useful site links:
Interested in our Employee Health and Safety Program? We also publish a Safety Self-Assessment packet for the the US and Canada, as well as Experience Modification Rating (EMR) & OSHA (300A). Here **Do you need information beyond Safety and Quality?** Then please visit our other links on our Request for Information Main Page here. There you will find more information which additionally includes: **Legal, Business and Financial, Sustainability, and Human Resources** pertaining to the **Industrial**, **Laboratory**, and **Retail** divisions of **Mettler-Toledo, LLC (US)** and **Mettler-Toledo Inc. (Canada).**

Disclaimer:

The information provided herein is for your information only. It does not extend our liability in any way.

This information was prepared by using reasonable efforts and reflects METTLER TOLEDO's findings at the date of its creation. Without prejudice to any rights or obligations under existing written agreements, METTLER TOLEDO makes no representations, warranties, or assurances of any kind, expressed or implied, including but not limited to the accuracy, currency, completeness or reliability of the information provided. METTLER TOLEDO shall in no event be liable for any damages, including direct, consequential, incidental and special or any injury resulting from your access to or use of this report or from your reliance on any information provided.

The information contained herein is the property of and copyrighted by METTLER TOLEDO and may not be reproduced, disseminated, sold, distributed, published, circulated or commercially exploited without the express written permission of METTLER TOLEDO.


1980 Ciba-Geigy acquires METTLER
1989 Merger of METTLER and TOLEDO
12/1995 Formation of Novartis
10/1996 AEA acquires METTLER TOLEDO
11/1997 METTLER TOLEDO IPO
Garvens Founded 1900
1987
Ingold Founded 1948
1986
Sauter Founded 1856
1971
METTLER
Founded 1945
TOLEDO
Founded 1901
METTLER TOLEDO
Hi-Speed Founded 1953
1981
Masstron Founded 1979
1984
JV in PRC
1987
Ohaus Founded 1907
1990
Safeline Founded 1989
1997
Bohdan
1998
Myriad
1998
ASI
1998
Testut / Lutron Founded before 1900
1999
AVS
2000
Berger
2000
Cargoscan Founded 1985
2000
Thornton Founded 1964
2000
Lasentec
2001
Rainin Founded 1963
2001
CI-Vision Founded Late 1970
2009
Anachem Founded 1970
2010
PCE Founded 1989
2011
Eagle Founded 1998
2011
Calibrate Inc. Founded 1983
2014
Instant Bioscan Founded 2012
2015
Troemner Founded 1840
2016
Biotix Founded 1990
2017
Allied Measurement Systems Corporation Founded 1984
2018
DC Martin Son Scales, Inc Founded 1954
2020
PendoTECH Founded 2005
2021

Bureau Veritas Certification

Mettler-Toledo, LLC

1900 Polaris Parkway, Columbus, OH 43240 USA

This is a multi-site certificate, additional site(s) are listed on the next page(s)

Bureau Veritas Certification Holding SAS - UK Branch certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 9001:2015

Scope of certification

Marketing, Sales, Installation and Service of Balance, Analytical Instruments, Scales, and Weighing Systems for the Industrial and Laboratory Market

Original cycle start date:	**21-October-2005**
Expiry date of previous cycle:	**07-November-2023**
Certification / Recertification Audit date:	**08-September-2023**
Certification / Recertification cycle start date:	**08-November-2023**
Subject to the continued satisfactory operation of the organisation's Management System, this certificate expires on:	**07-November-2026**

Certificate No.: **US018725** Version: **1** Issue date: **12-October-2023**

UKAS MANAGEMENT SYSTEMS
0008

Signed on behalf of BVCH SAS UK Branch

Certification Body Address: 5th Floor, 66 Prescot Street, London, E1 8HG, United Kingdom

Local Office: 16800 Greenspoint Park Drive Suite 300S Houston, TX 77060, USA

Further clarifications regarding the scope and validity of this certificate can be found by selecting or scanning the QR Code shown on the left.

Bureau Veritas Certification

Mettler-Toledo, LLC

ISO 9001:2015

Scope of certification

Site Name	Site Address	Site Scope
Mettler-Toledo, LLC - HQ	1900 Polaris Parkway, Columbus, OH 43240 USA	Marketing, Sales, Installation and Service of Balance, Analytical Instruments, Scales, and Weighing Systems for the Industrial and Laboratory Market
Site 2	1150 Dearborn Dr. Worthington, OH 43085 USA	Order Management and Service of Balances, Analytical Instruments, Scales, and Weighing Systems for the Industrial and Laboratory Market
Site 3	2915 Argentia Rd. Mississauga, ON L5N 8G6 Canada	Marketing, Sales, Distribution, Installation and Service of Balances, Analytical Instruments, Scales, Product Inspection, Pipettes and Weighing Systems for the Industrial and Laboratory Market

Certificate No.: **US018725** Version: **1** Issue date: **12-October-2023**

UKAS MANAGEMENT SYSTEMS 0008

Signed on behalf of BVCH SAS UK Branch

Certification Body Address: 5th Floor, 66 Prescot Street, London, E1 8HG, United Kingdom

Local Office: 16800 Greenspoint Park Drive Suite 300S Houston, TX 77060, USA

Further clarifications regarding the scope and validity of this certificate can be found by selecting or scanning the QR Code shown on the left.

SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017
& ANSI/NCSL Z540-1-1994

METTLER TOLEDO, LLC.
1900 Polaris Pkwy
Columbus, OH 43240
Charles Francis Phone: 614 438 4590

CALIBRATION

Valid To: July 31, 2026 Certificate Number: 1788.01

In recognition of the successful completion of the A2LA evaluation process, (including an assessment of the organization's compliance with A2LA's Calibration Program Requirements) accreditation is granted to this laboratory to perform the following calibrations[1, 7]:

I. Fluid

Parameter/Equipment	Range	CMC[2] (±)	Comments
Mettler Toledo Auto Titrator Burettes Only[3, 6, 8] –			
Volumetric	5 mL 10 mL 20 mL	3.0 µL 7.0 µL 8.0 µL	Gravimetric comparison method

II. Mechanical

Parameter/Equipment	Range[5]	CMC[2, 4] (±)	Comments
Balances[3, 6]	≤ 20 mg (> 20 to ≤ 50) mg (> 50 to ≤ 100) mg (> 100 to ≤ 200) mg (> 200 to ≤ 500) mg > 500 mg to ≤ 1 g	0.0011 mg 0.0013 mg 0.0016 mg 0.0019 mg 0.0025 mg 0.0031 mg	United States & Canada: Euramet cg-18 v4 OIML Class E2 weights OIML Class F1 weights

5202 Presidents Court, Suite 220 | Frederick, MD 21703-8515 | Phone: 301 644 3248 | Fax: 240 454 9449 | www.A2LA.org

Parameter/Equipment	Range[5]	CMC[2] (±)	Comments
Balances[3, 6] (cont)	(> 1 to ≤ 2) g (> 2 to ≤ 5) g (> 5 to ≤ 10) g (> 10 to ≤ 20) g (> 20 to ≤ 50) g (> 50 to ≤ 100) g (> 100 to ≤ 150) g (> 150 to ≤ 200) g (> 200 to ≤ 300) g (> 300 to ≤ 400) g (> 400 to ≤ 500) g (> 500 to ≤ 700) g (> 700 to ≤ 1000) g (> 1 to ≤ 1.5) kg (> 1.5 to ≤ 2) kg (> 2 to ≤ 2.3) kg (> 2.3 to ≤ 3) kg (> 3 to ≤ 4) kg (> 4 to ≤ 5.1) kg (> 5.1 to ≤ 6) kg (> 6 to ≤ 7) kg (> 7 to ≤ 8) kg (> 8 to ≤ 10) kg (> 10 to ≤ 15) kg (> 15 to ≤ 20) kg (> 20 to ≤ 26) kg (> 26 to ≤ 30) kg (> 30 to ≤ 40) kg (> 40 to ≤ 50) kg (> 50 to ≤ 60) kg (> 60 to ≤ 64) kg	0.0037 mg 0.0051 mg 0.0081 mg 0.0099 mg 0.014 mg 0.021 mg 0.034 mg 0.044 mg 0.063 mg 0.087 mg 0.089 mg 0.15 mg 0.18 mg 0.26 mg 0.34 mg 0.39 mg 0.52 mg 0.67 mg 0.85 mg 3.2 mg 3.3 mg 3.4 mg 6.0 mg 9.0 mg 12 mg 15 mg 18 mg 24 mg 30 mg 36 mg 37 mg	United States & Canada: Euramet cg-18 v4 OIML Class E2 weights OIML Class F1 weights

III. Thermodynamics

Parameter/Equipment	Range	CMC[2] (±)	Comments
Mettler Toledo DSC[3, 6]	(-57 to 419.5) °C (28.75 to 151.8) J/g	0.05 °C 0.05 J/g	Test point based on reference material used
Mettler Toledo TGA[3, 6]	(156.6 to 1550) °C	0.05 °C	Test point based on reference material used

[1] This laboratory offers commercial calibration service and field calibration services

[2] Calibration and Measurement Capability Uncertainty (CMC) is the smallest uncertainty of measurement that a laboratory can achieve within its scope of accreditation when performing more or less routine calibrations of nearly ideal measurement standards or nearly ideal measuring equipment. CMCs represent expanded uncertainties expressed at approximately the 95 % level of confidence, usually using a coverage factor of k = 2. The actual measurement uncertainty of a specific calibration performed by the laboratory may be greater than the CMC due to the behavior of the customer's device and to influences from the circumstances of the specific calibration.

[3] Field calibration service is available for this calibration. Please note the actual measurement uncertainties achievable on a customer's site can normally be expected to be larger than the CMC found on the A2LA Scope. Allowance must be made for aspects such as the environment at the place of calibration and for other possible adverse effects such as those caused by transportation of the calibration equipment. The usual allowance for the actual uncertainty introduced by the item being calibrated, (e.g. resolution) must also be considered and this, on its own, could result in the actual measurement uncertainty achievable on a customer's site being larger than the CMC.

[4] In the calculation of CMC, *D* is based upon "Readability" of balance and the CMC of reference weights.

[5] For calibration of balances the "Range" equals the "Readability" of the balance.

[6] This accreditation includes those field service representatives located in the United States and Canada reporting to METTLER TOLEDO (Lab Division), Columbus, Ohio.

[7] This scope meets A2LA's *P112 Flexible Scope Policy.*

[8] Calibration and Measurement Capability (CMC) represents 100 percent of the burette volume.

Accredited Laboratory

A2LA has accredited

METTLER TOLEDO, LLC.

Columbus, OH

for technical competence in the field of

Calibration

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017 General requirements for the competence of testing and calibration laboratories. This laboratory also meets the requirements of ANSI/NCSL Z540-1-1994 and R205 – Specific Requirements: Calibration Laboratory Accreditation Program. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (*refer to joint ISO-ILAC-IAF Communiqué dated April 2017*).

Presented this 31st day of July 2024.

Mr. Trace McInturff, Vice President, Accreditation Services
For the Accreditation Council
Certificate Number 1788.01
Valid to July 31, 2026

For the calibrations to which this accreditation applies, please refer to the laboratory's Calibration Scope of Accreditation.

SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017
& ANSI/NCSL Z540-1-1994

METTLER TOLEDO (INDUSTRIAL)
1900 Polaris Parkway
Columbus, OH 43240
Daniel Aranki Phone: 614 359 2041

CALIBRATION

Valid To: April 30, 2027 Certificate No: 1902.01

In recognition of the successful completion of the A2LA evaluation process (including an assessment of the organization's compliance with R205 – A2LA's Calibration Program Requirements), accreditation is granted to this laboratory to perform the following calibrations[1, 4, 6]:

I. Mechanical

Parameter/Equipment	Range	CMC[2, 5] (±)	Comments
Balances and Scales, Metric[3]	≤ 500 mg > 500 mg to ≤ 5 g (> 5 to ≤ 10) g (> 10 to ≤ 30) g (> 30 to ≤ 50) g (> 50 to ≤ 80) g (> 80 to ≤ 100) g (> 100 to ≤ 150) g (> 150 to ≤ 200) g (> 200 to ≤ 300) g (> 300 to ≤ 500) g	0.0087 mg 0.013 mg 0.017 mg 0.023 mg 0.036 mg 0.057 mg 0.11 mg 0.14 mg 0.17 mg 0.24 mg 0.89 mg	ASTM 0 weights

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Parameter/Equipment	Range	CMC[2, 5] (±)	Comments
Balances and Scales, Metric[3] (cont)	(> 500 to ≤ 1000) g	8.7 mg	ASTM 2 weights
	(> 1 to ≤ 1.5) kg	9.3 mg	
	(> 1.5 to ≤ 2) kg	10 mg	
	(> 2 to ≤ 3) kg	12 mg	
	(> 3 to ≤ 4) kg	14 mg	
	(> 4 to ≤ 5) kg	17 mg	
	(> 5 to ≤ 6) kg	19 mg	
	(> 6 to ≤ 8) kg	85 mg	
	(> 8 to ≤ 10) kg	87 mg	
	(> 10 to ≤ 15) kg	93 mg	
	(> 15 to ≤ 25 kg	410 mg	
	(> 25 to ≤ 32) kg	420 mg	
	(> 32 to ≤ 50) kg	830 mg	
	(> 50 to ≤ 80) kg	850 mg	
	(> 80 to ≤ 100) kg	870 mg	
	(> 100 to ≤ 150) kg	930 mg	
	(> 150 to ≤ 200) kg	1000 mg	
	(> 200 to ≤ 300) kg	1200 mg	
	(> 300 to ≤ 400) kg	8200 mg	
	(> 400 to ≤ 500) kg	8300 mg	
	(> 500 to ≤ 600) kg	8400 mg	
	(> 600 to ≤ 700) kg	0.088 kg	NIST F weights
	(> 700 to ≤ 800) kg	0.10 kg	
	(> 800 to ≤ 1000) kg	0.13 kg	
	(> 1000 to ≤ 1500) kg	0.19 kg	
	(> 1500 to ≤ 2000) kg	0.25 kg	
	(> 2000 to ≤ 2500) kg	0.31 kg	
	(> 2500 to ≤ 3000) kg	0.38 kg	
	(> 3000 to ≤ 4000) kg	0.50 kg	
	(> 4000 to ≤ 5000) kg	0.63 kg	
	(> 5000 to ≤ 6000) kg	1.1 kg	
	(> 6000 to ≤ 8000) kg	1.3 kg	
	(> 8000 to ≤ 10 000) kg	1.5 kg	
	(> 10 000 to ≤ 15 000) kg	2.5 kg	
	(> 15 000 to ≤ 20 000) kg	3.0 kg	
	(> 20 000 to ≤ 25 000) kg	5.1 kg	
	(> 25 000 to ≤ 30 000) kg	9.0 kg	
	(> 30 000 to ≤ 40 000) kg	9.6 kg	
	(> 40 000 to ≤ 50 000) kg	10 kg	
	(> 50 000 to ≤ 60 000) kg	11 kg	
	(> 60 000 to ≤ 80 000) kg	13 kg	
	(> 80 000 to ≤ 100 000) kg	15 kg	
	(> 100 000 to ≤ 120 000) kg	17 kg	
	(> 120 000 to ≤ 140 000) kg	19 kg	

Parameter/Equipment	Range	CMC[2, 5] (±)	Comments
Balances and Scales, Avoirdupois[3]	≤ 0.2 lb	0.000 17 lb	NIST F weights
	(> 0.2 to ≤ 0.5) lb	0.000 20 lb	
	(> 0.5 to ≤ 1) lb	0.000 24 lb	
	(> 1 to ≤ 2) lb	0.000 29 lb	
	(> 2 to ≤ 3) lb	0.000 55 lb	
	(> 3 to ≤ 4) lb	0.000 64 lb	
	(> 4 to ≤ 5) lb	0.000 73 lb	
	(> 5 to ≤ 6) lb	0.000 84 lb	
	(> 6 to ≤ 7) lb	0.000 94 lb	
	(> 7 to ≤ 7.5) lb	0.0011 lb	
	(> 7.5 to ≤ 8) lb	0.0013 lb	
	(> 8 to ≤ 9) lb	0.0014 lb	
	(> 9 to ≤ 10) lb	0.0015 lb	
	(> 10 to ≤ 12) lb	0.0017 lb	
	(> 12 to ≤ 15) lb	0.0024 lb	
	(> 15 to ≤ 20) lb	0.0029 lb	
	(> 20 to ≤ 25) lb	0.0035 lb	
	(> 25 to ≤ 30) lb	0.0040 lb	
	(> 30 to ≤ 40) lb	0.0051 lb	
	(> 40 to ≤ 50) lb	0.0063 lb	
	(> 50 to ≤ 60) lb	0.0084 lb	
	(> 60 to ≤ 70) lb	0.0094 lb	
	(> 70 to ≤ 75) lb	0.010 lb	
	(> 75 to ≤ 80) lb	0.013 lb	
	(> 80 to ≤ 100) lb	0.015 lb	
	(> 100 to ≤ 120) lb	0.017 lb	
	(> 120 to ≤ 150) lb	0.020 lb	
	(> 150 to ≤ 200) lb	0.048 lb	
	(> 200 to ≤ 250) lb	0.051 lb	
	(> 250 to ≤ 300) lb	0.055 lb	
	(> 300 to ≤ 400) lb	0.095 lb	
	(> 400 to ≤ 500) lb	0.10 lb	
	(> 500 to ≤ 700) lb	0.12 lb	
	(> 700 to ≤ 1000) lb	0.15 lb	
	(> 1000 to ≤ 1500) lb	0.45 lb	
	(> 1500 to ≤ 2000) lb	0.48 lb	
	(> 2000 to ≤ 2500) lb	0.51 lb	
	(> 2500 to ≤ 3000) lb	0.55 lb	
	(> 3000 to ≤ 4000) lb	0.64 lb	
	(> 4000 to ≤ 5000) lb	0.73 lb	
	(> 5000 to ≤ 7000) lb	1.2 lb	
	(> 7000 to ≤ 10 000) lb	1.5 lb	
	(> 10 000 to ≤ 15 000) lb	4.5 lb	
	(> 15 000 to ≤ 20 000) lb	4.8 lb	
	(> 20 000 to ≤ 25 000) lb	5.1 lb	
	(> 25 000 to ≤ 30 000) lb	5.5 lb	
	(> 30 000 to ≤ 40 000) lb	6.4 lb	
	(> 40 000 to ≤ 50 000) lb	7.3 lb	
	(> 50 000 to ≤ 60 000) lb	8.4 lb	

Parameter/Equipment	Range	CMC[2, 5] (±)	Comments
Balances and Scales, Avoirdupois[3] (cont)	(> 60 000 to ≤ 70 000) lb (> 70 000 to ≤ 100 000) lb (> 100 000 to ≤ 120 000) lb	18 lb 20 lb 22 lb	NIST F weights
Tank Scales, Metric[3]	(≥ 1000 to ≤ 4000) kg (> 4000 to ≤ 8000) kg (> 8000 to ≤ 12 000) kg (> 12 000 to ≤ 16 000) kg (> 16 000 to ≤ 24 000) kg (> 24 000 to ≤ 32 000) kg	0.99 kg 1.7 kg 2.3 kg 2.8 kg 4.2 kg 5.0 kg	RapidCal™ Tank Scale Calibration
Tank Scales, Avoirdupois[3]	(≥ 2200 to ≤ 8800) lb (> 8800 to ≤ 17 600) lb (> 17 600 to ≤ 26 400) lb (> 26 400 to ≤ 35 000) lb (> 35 000 to ≤ 53 000) lb (> 53 000 to ≤ 70 000) lb	2.2 lb 3.7 lb 5.1 lb 6.7 lb 9.1 lb 11 lb	RapidCal™ Tank Scale Calibration

[1] This laboratory offers commercial calibration service and field calibration service.

[2] Calibration and Measurement Capability Uncertainty (CMC) is the smallest uncertainty of measurement that a laboratory can achieve within its scope of accreditation when performing more or less routine calibrations of nearly ideal measurement standards or nearly ideal measuring equipment. CMCs represent expanded uncertainties expressed at approximately the 95 % level of confidence, usually using a coverage factor of k = 2. The actual measurement uncertainty of a specific calibration performed by the laboratory may be greater than the CMC due to the behavior of the customer's device and to influences from the circumstances of the specific calibration.

[3] Field calibration service is available for this calibration. Please note the actual measurement uncertainties achievable on a customer's site can normally be expected to be larger than the CMC found on the A2LA Scope. Allowance must be made for aspects such as the environment at the place of calibration and for other possible adverse effects such as those caused by transportation of the calibration equipment. The usual allowance for the actual uncertainty introduced by the item being calibrated, (e.g. resolution) must also be considered and this, on its own, could result in the actual measurement uncertainty achievable on a customer's site being larger than the CMC.

[4] This accreditation includes those field service representatives located in the United States and Canada reporting to Mettler Toledo (Industrial), Columbus, OH.

[5] CMC components that can be reasonably attributed to the Unit Under Test have not been utilized in the calculation of the CMC value for this measurement parameter.

[6] This scope meets A2LA's *P112 Flexible Scope Policy*.

Accredited Laboratory

A2LA has accredited

METTLER TOLEDO (INDUSTRIAL)

Columbus, OH

for technical competence in the field of

Calibration

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017 *General requirements for the competence of testing and calibration laboratories*. This laboratory also meets the requirements of ANSI/NCSL Z540-1-1994 and R205 – Specific Requirements: Calibration Laboratory Accreditation Program. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (*refer to joint ISO-ILAC-IAF Communiqué dated April 2017*).

Presented this 21st day of July 2025.

Mr. Trace McInturff, Vice President, Accreditation Services
For the Accreditation Council
Certificate Number 1902.01
Valid to April 30, 2027

For the calibrations to which this accreditation applies, please refer to the laboratory's Calibration Scope of Accreditation.

SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017
& ANSI/NCSL Z540-1-1994

METTLER TOLEDO, INC
2915 Argentia Road, Unit 6
Mississauga, Ontario, CANADA L5N 8G6
Tamara Rogers-McCrossan Phone: +1-416-708-7781

CALIBRATION

Valid To: January 31, 2027 Certificate Number: 1788.02

In recognition of the successful completion of the A2LA evaluation process, (including an assessment of the organization's compliance with R205 – A2LA's Calibration Program Requirements) accreditation is granted to this laboratory to perform the following calibrations[1]:

I. Fluid Quantities

Parameter/Equipment	Range	CMC[2] (±)	Comments
Piston Operated Volumetric Apparatuses (POVA): Piston Pipettes, Piston Burettes, Dilutors & Dispensers[3]	Up to 2 µL (> 2 to 10) µL (> 10 to 20) µL (> 20 to 100) µL (> 100 to 200) µL (> 200 to 1000) µL (> 1000 to 2000) µL (> 2000 to 5000) µL (> 5000 to 10 000) µL (> 10 000 to 20 000) µL	0.016 µL 0.022 µL 0.044 µL 0.27 µL 0.38 µL 2.2 µL 3.5 µL 7.1 µL 14 µL 23 µL	Gravimetric method per ISO-8655-6

[1] This laboratory offers commercial calibration service.

[2] Calibration and Measurement Capability Uncertainty (CMC) is the smallest uncertainty of measurement that a laboratory can achieve within its scope of accreditation when performing more or less routine calibrations of nearly ideal measurement standards or nearly ideal measuring equipment. CMCs represent expanded uncertainties expressed at approximately the 95 % level of confidence, usually using a coverage factor of $k = 2$. The actual measurement uncertainty of a specific calibration performed by the laboratory may be greater than the CMC due to the behavior of the customer's device and to influences from the circumstances of the specific calibration.

[3] Field calibration service is available for this calibration. Please note the actual measurement uncertainties achievable on a customer's site can normally be expected to be larger than the CMC found on the A2LA Scope. Allowance must be made for aspects such as the environment at the place of calibration and for other possible adverse effects such as those caused by transportation of the calibration equipment. The usual allowance for the actual uncertainty introduced by the item being calibrated, (e.g. resolution) must also be considered and this, on its own, could result in the actual measurement uncertainty achievable on a customer's site being larger than the CMC.

Accredited Laboratory

A2LA has accredited

METTLER TOLEDO, INC

Mississauga, Ontario, CANADA

for technical competence in the field of

Calibration

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017 General requirements for the competence of testing and calibration laboratories. This laboratory also meets ANSI/NCSL Z540-1-1994 and R205 – Specific Requirements: Calibration Laboratory Accreditation Program. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communiqué dated April 2017).

Presented this 13th day of January 2025.

Mr. Trace McInturff, Vice President, Accreditation Services
For the Accreditation Council
Certificate Number 1788.02
Valid to January 31, 2027

For the calibrations to which this accreditation applies, please refer to the laboratory's Calibration Scope of Accreditation.

Document Code	NQ0001		
Document Name	Quality Manual MT-NA Mettler-Toledo, LLC & MT-CDN (Mettler Toledo, Inc.) Canada		
Revision:	11	Date:	08.26.2025
Replaces:	NQ0001, Rev 10, 9.19.2022		

1.0 Introduction

Founded 1901 as Toledo Scale Company, Inc todays METTLER TOLEDO is a global manufacturer and marketer of precision instruments for use in laboratory, industrial and food retailing applications. In addition to a broad product offering, the Company has one of the largest global sales & service organizations among precision instrument companies.

The METTLER TOLEDO North America (MT-NA) entity is responsible for operating the marketing, sales & service sub-groups of the Laboratory, Industrial, and Retail divisional business areas in the U.S. & Canada.

This Organization provides Calibration Services of precision weighing instruments & analytical devices and Product Sales via catalog at Mettler-Toledo, LLC. Product specific information can be found at www.us.mt.com. Under Mettler-Toledo, LLC, the METTLER TOLEDO North America (MT-NA) entity is responsible for operating the marketing, sales & service sub-groups of the Laboratory, Industrial, and Retail divisional business areas in the U.S. & Canada. MT-NA's Laboratory and Industrial business operations are controlled by an ISO 9001-registered QMS.

No manufacturing, production, programming, or design is performed at this site. Mettler-Toledo has multiple global manufacturing facilities. All of the Company's manufacturing facilities in Europe, the United States, and China are ISO 9001 registered. The METTLER TOLEDO Company's various organizations operate under their own Quality Management Systems (QMS) pertaining to their specific sub-groups or divisional business areas.

This Quality Manual serves as the basis for the Quality System for the following organizations in METTLER TOLEDO North American (MT-NA) Business Areas: **Industrial** and **Laboratory**. The Quality Manual defines the policies and references procedures required for controlling activities that affect product and service quality.

MT-NA's Laboratory and Industrial business operations are controlled by an ISO 9001 registered QMS. These two business areas are also ISO 17025 accredited by A2LA. Our field service operations use only certified weights, traceable to national standards; the National Institute of Standards and Technology (NIST) in the U.S. and Standards Council of Canada (SCC) in Canada.

This Quality Manual and Quality System meets the intent of the ISO 9001-2015 standard as a model for quality assurance in service back office, installation, and servicing. The compliance with these standards are certified by a third party registrar. All employees at METTLER TOLEDO have responsibility for implementing the policies and procedures outlined or referenced in this Quality Manual. The fundamental objective of METTLER TOLEDO is to supply products and services that meet our customers' requirements. This manual supports that objective.

2.0 Scope of Certification:

Site Name Location	Site Address	Site Scope
Mettler-Toledo, LLC	1900 POLARIS PARKWAY COLUMBUS, OH 43240 USA	Marketing, Sales, Installation and Service of Balance, Analytical Instruments, Scales, and Weighing Systems for the Industrial and Laboratory Market
Mettler-Toledo, LLC -Worthington, OH	1150 Dearborn Dr. Worthington, OH 43085 USA	Order Management and Service of Balances, Analytical Instruments, Scales, and Weighing Systems for the Industrial and Laboratory Market
Mettler-Toledo Inc. (Canada)	2915 Argentia Rd Mississauga, ON L5N 8G6 Canada	Marketing, Sales, Distribution,Installation and Service of Balances,Analytical Instruments, Scales, Product Inspection, Pipettes and Weighing Systems for the Industrial and Laboratory Market

3.0 Scope of Quality Management System:

The exclusion of **Product Design** has been identified and the justification is that sister METTLER TOLEDO facilities perform all aspects of design and provide MT-NA with product, therefore this facility is not design responsible**.** The Quality Manual describes and defines the Quality Management System which has been designed to support the business objectives of Mettler-Toledo, LLC. and to comply with the requirements of the ISO 9001 standard.

The three facilities in the table above are certified to the current ISO 9001 standard and share the same quality manual under the same certification and scope. This organization additionally holds three ISO 17025 Certificates.

Certificate	***Registrar***
ISO 9001:2015	Bureau Veritas (BVC) Since 1993
ISO/IEC 17025:2017	A2LA - Lab
ISO/IEC 17025:2017	A2LA - Industrial
ISO/IEC 17025:2017	A2LA - Pipettes
Please visit our **Certifications & Accreditations page** to download current certificates --> Here	

You can always find the most current Current Quality Self-Assessement Packet --> Here. THis will have all ISO Certificates and much more all in one file. This quality Self Assessment packet is provided to customers regarding our QMS system as it applies to requests to fill out questionanires, surveys, or other requests to audit our company.

4.0 Quality Policy:



METTLER TOLEDO is additionally committed to Meeting Measurement Canada requirements

5.0 Quality Objectives:

- To provide the appropriate levels of resources to support customer and/or regulatory expectations and requirements.
  This will be completed by developing the framework for establishing and reviewing measurable quality objectives across all areas of the organization.
- Individual Employee Objectives that support the Quality Management System
- Provide effortless experiences to our customers and through those positive experiences, each of those customers becomes a promotor of Mettler Toledo, and shares the details of those positive experiences with their friends & colleagues.

6.0 Quality Management System (QMS) Documentation & Structure (three level approach):

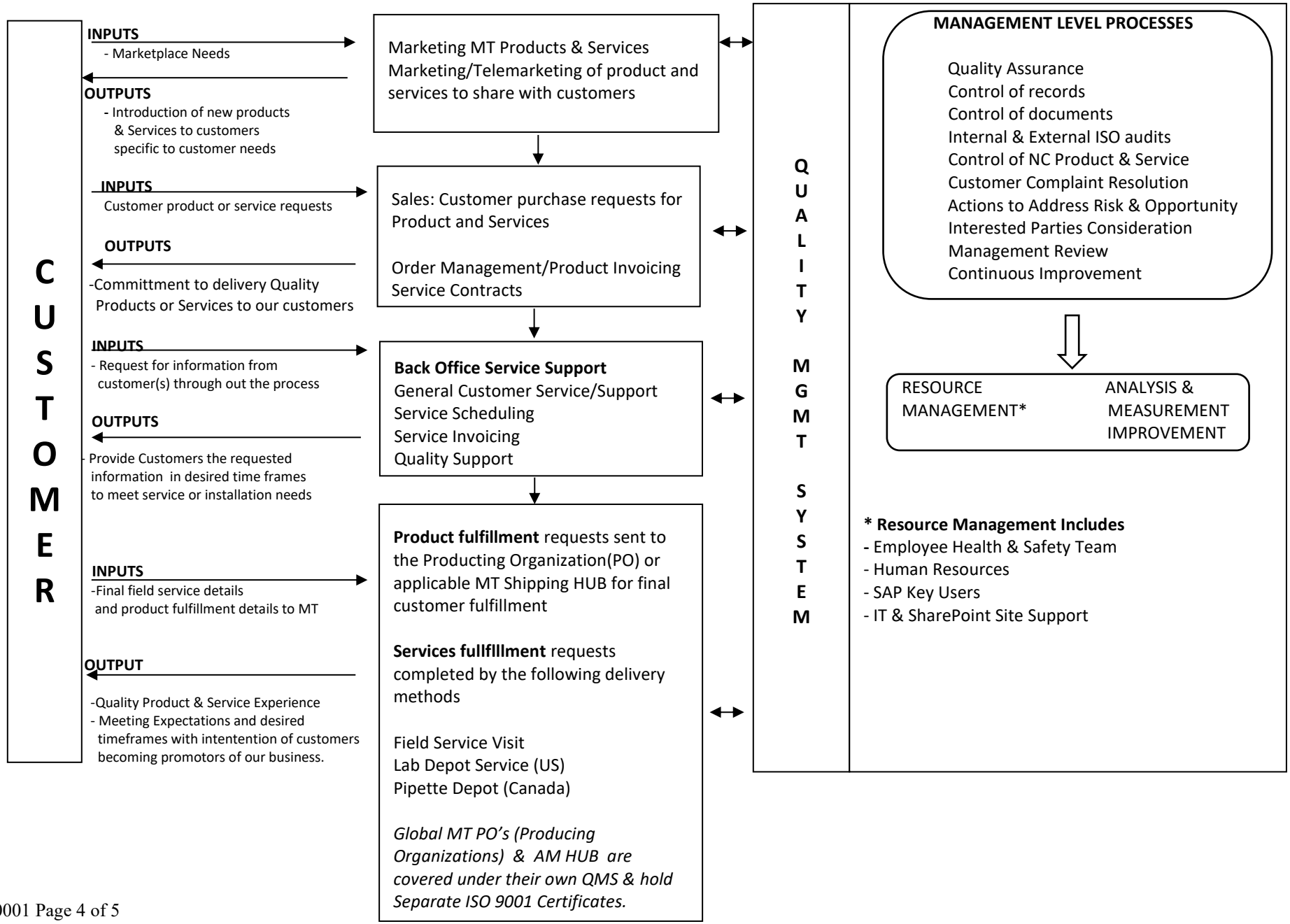


Level 1: Quality Manual
Level 2: Documented Quality System Procedures
Level 3: Documents (Work Instructions, Forms, Tables etc)

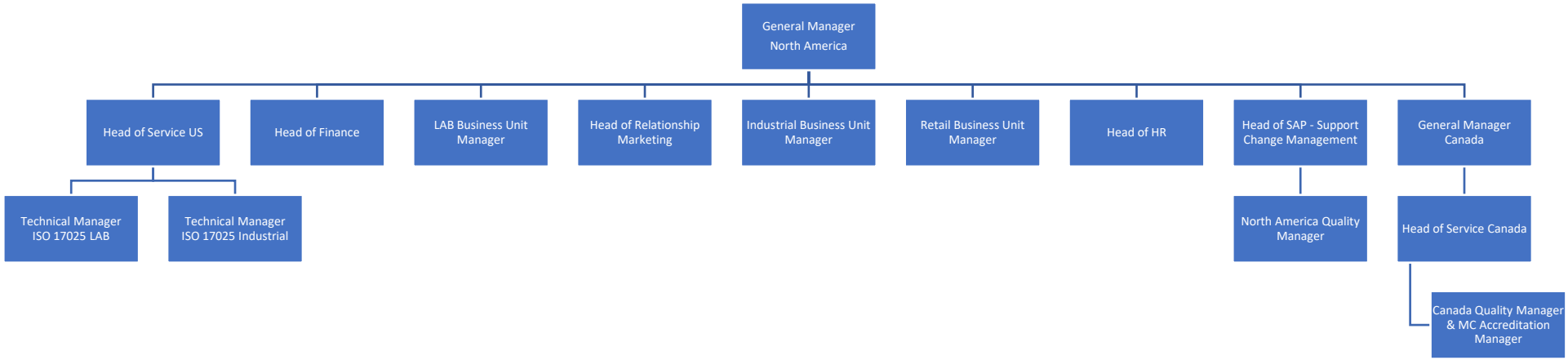
All QMS Documentation is safeguarded and accessible to all MT employees via an internal SharePoint site.

7.0 Processes This Quality Management System map is intended to demonstrate the the Inputs & Outputs, as well as the linkage & interactions needed for the Quality Management System.

MT-NA Mettler-Toledo, LLC & MT-CDN (Mettler Toledo, Inc.) Canada Processes



8.0 Organizational Structure



Brian Orr
Quality Manager - MT-NA Mettler-Toledo, LLC
Quality.MTNA@mt.com
1-800-638-8537

CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY): 06/12/2025

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

PRODUCER
MARSH USA LLC
325 John H. McConnell Boulevard, Suite 350
Columbus, OH 43215

CONTACT NAME: Marsh | U.S. Operations
PHONE (A/C, No, Ext): (866) 966-4664 **FAX (A/C, No):**
E-MAIL ADDRESS: Columbus.CertRequest@marsh.com

INSURER(S) AFFORDING COVERAGE	NAIC #
INSURER A : XL Insurance America, Inc.	24554
INSURER B : Arch Insurance Company	11150
INSURER C : Arch Indemnity Insurance Company	30830
INSURER D :	
INSURER E :	
INSURER F :	

INSURED
Mettler-Toledo International Inc. and
All of its Divisions and Subsidiaries
1900 Polaris Parkway
Columbus, OH 43240

COVERAGES **CERTIFICATE NUMBER:** CLE-007235868-20 **REVISION NUMBER:** 3

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	TYPE OF INSURANCE	ADDL INSD	SUBR WVD	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMITS	
A	X **COMMERCIAL GENERAL LIABILITY**			US00005996LI25A	07/01/2025	07/01/2026	EACH OCCURRENCE	$ 1,000,000
	[ ] CLAIMS-MADE [X] OCCUR						DAMAGE TO RENTED PREMISES (Ea occurrence)	$ 100,000
	X Contractual Liability						MED EXP (Any one person)	$ 5,000
							PERSONAL & ADV INJURY	$ 1,000,000
	GEN'L AGGREGATE LIMIT APPLIES PER:						GENERAL AGGREGATE	$ 1,000,000
	X POLICY [ ] PRO-JECT [ ] LOC						PRODUCTS - COMP/OP AGG	$ 1,000,000
	OTHER:							$
B	**AUTOMOBILE LIABILITY**			41CAB1004008 (AOS)	07/01/2025	07/01/2026	COMBINED SINGLE LIMIT (Ea accident)	$ 2,000,000
B	X ANY AUTO			41CAB1004108 (MA)	07/01/2025	07/01/2026	BODILY INJURY (Per person)	$
	[ ] OWNED AUTOS ONLY [ ] SCHEDULED AUTOS			DED: $400,000			BODILY INJURY (Per accident)	$
	X HIRED AUTOS ONLY X NON-OWNED AUTOS ONLY						PROPERTY DAMAGE (Per accident)	$
								$
A	X **UMBRELLA LIAB** X OCCUR			US00005997LI25A	07/01/2025	07/01/2026	EACH OCCURRENCE	$ 1,000,000
	EXCESS LIAB [ ] CLAIMS-MADE						AGGREGATE	$ 1,000,000
	DED X RETENTION $ 10,000							$
C	**WORKERS COMPENSATION AND EMPLOYERS' LIABILITY** Y / N			44WCI1004508 (AOS)	07/01/2025	07/01/2026	X PER STATUTE [ ] OTH-ER	
B	ANYPROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? N	N / A		41WCI1004407 (FL)	07/01/2025	07/01/2026	E.L. EACH ACCIDENT	$ 1,000,000
	(Mandatory in NH) If yes, describe under DESCRIPTION OF OPERATIONS below			SIR: $400,000			E.L. DISEASE - EA EMPLOYEE	$ 1,000,000
							E.L. DISEASE - POLICY LIMIT	$ 1,000,000

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)
EVIDENCE OF COVERAGE

CERTIFICATE HOLDER

Mettler-Toledo International Inc. and
All of its Divisions and Subsidiaries
1900 Polaris Parkway
Columbus, OH 43240

CANCELLATION

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.

AUTHORIZED REPRESENTATIVE

Marsh USA LLC

© 1988-2016 ACORD CORPORATION. All rights reserved.

Marsh

Certificate of Insurance

No.: **2025-950** Dated: **July 03, 2025**

This document supersedes any certificate previously issued under this number

This is to certify that the Policy(ies) of insurance listed below ("Policy" or "Policies") have been issued to the Named Insured identified below for the policy period(s) indicated. This certificate is issued as a matter of information only and confers no rights upon the Certificate Holder named below other than those provided by the Policy(ies).

Notwithstanding any requirement, term, or condition of any contract or any other document with respect to which this certificate may be issued or may pertain, the insurance afforded by the Policy(ies) is subject to all the terms, conditions, and exclusions of such Policy(ies). This certificate does not amend, extend, or alter the coverage afforded by the Policy(ies). Limits shown are intended to address contractual obligations of the Named Insured.

Limits may have been reduced since Policy effective date(s) as a result of a claim or claims.

Certificate Holder:	Named Insured and Address:
Mettler-Toledo Inc. **2915 Argentia Road, Unit 6** **Mississauga, ON L5N 8G6**	**Mettler-Toledo Inc.** **2915 Argentia Road, Unit 6** **Mississauga, ON L5N 8G6**

Evidence of Insurance

Type(s) of Insurance	Insurer(s)	Policy Number(s)	Effective/ Expiry Dates	Sums Insured Or Limits of Liability	
COMMERCIAL GENERAL LIABILITY • Bodily Injury and Property Damage • Occurrence Basis	XL Specialty Insurance Company	CA00000095LI25A	Jul 01, 2025 to Jul 01, 2026	Each Occurrence	CDN 1,500,000
				Products & Completed Operations Aggregate	CDN 6,000,000
				Personal and Advertising Liability	CDN 1,500,000
				Tenants Legal Liability	CDN 200,000
				Non - Owned Auto	CDN 1,000,000
AUTOMOBILE • OPCF/QEF/SEF - 2, 21b, & 44	Arch Insurance Canada Ltd.	C1CAB53243 07	Jul 01, 2025 to Jul 01, 2026	Third Party Liability	CDN 3,000,000
				Self Insured for Physical Damage	.
EXCESS LIABILITY • Excess of Automobile Policy as shown above. • Excess Liability Policy # US00005997L124A placement was made by Marsh US. Marsh Canada Limited has only acted in the role of a consultant to the client with respect to this placement, which is indicated here for your convenience.	XL Specialty Insurance Company	US00005997L125A	Jul 01, 2025 to Jul 01, 2026	Limit of Liability	USD 2,000,000

Notice of cancellation:

Should any of the policies described herein be cancelled by the insurer before the expiration date thereof, the insurer(s) affording coverage will endeavour to mail 30 days written notice to the certificate holder named herein, but failure to mail such notice shall impose no obligation or liability of any kind upon the insurer(s) affording coverage, their agents or representatives, or the issuer of this certificate.

Marsh Canada Limited
120 Bremner Boulevard
Suite 800
Toronto, ON M5J 0A8
fgs.cert@marsh.com

Marsh Canada Limited



By: _____

Clement Humes

Form **W-9**
(Rev. March 2024)
Department of the Treasury
Internal Revenue Service

Request for Taxpayer Identification Number and Certification

Go to *www.irs.gov/FormW9* for instructions and the latest information.

Give form to the requester. Do not send to the IRS.

Before you begin. For guidance related to the purpose of Form W-9, see *Purpose of Form*, below.

Print or type. See *Specific Instructions* on page 3.

1 Name of entity/individual. An entry is required. (For a sole proprietor or disregarded entity, enter the owner's name on line 1, and enter the business/disregarded entity's name on line 2.)

METTLER-TOLEDO INTERNATIONAL, INC

2 Business name/disregarded entity name, if different from above.

METTLER-TOLEDO LLC (FEIN: 34-1538688)

3a Check the appropriate box for federal tax classification of the entity/individual whose name is entered on line 1. Check only **one** of the following seven boxes.

☐ Individual/sole proprietor ☑ C corporation ☐ S corporation ☐ Partnership ☐ Trust/estate

☐ LLC. Enter the tax classification (C = C corporation, S = S corporation, P = Partnership) . . . . .

Note: Check the "LLC" box above and, in the entry space, enter the appropriate code (C, S, or P) for the tax classification of the LLC, unless it is a disregarded entity. A disregarded entity should instead check the appropriate box for the tax classification of its owner.

☐ Other (see instructions)

4 Exemptions (codes apply only to certain entities, not individuals; see instructions on page 3):

Exempt payee code (if any) 5

Exemption from Foreign Account Tax Compliance Act (FATCA) reporting code (if any) D

(Applies to accounts maintained outside the United States.)

3b If on line 3a you checked "Partnership" or "Trust/estate," or checked "LLC" and entered "P" as its tax classification, and you are providing this form to a partnership, trust, or estate in which you have an ownership interest, check this box if you have any foreign partners, owners, or beneficiaries. See instructions . . . . . ☐

5 Address (number, street, and apt. or suite no.). See instructions.

1900 POLARIS PARKWAY

Requester's name and address (optional)

6 City, state, and ZIP code

COLUMBUS, OH 43240

7 List account number(s) here (optional)

Part I Taxpayer Identification Number (TIN)

Enter your TIN in the appropriate box. The TIN provided must match the name given on line 1 to avoid backup withholding. For individuals, this is generally your social security number (SSN). However, for a resident alien, sole proprietor, or disregarded entity, see the instructions for Part I, later. For other entities, it is your employer identification number (EIN). If you do not have a number, see *How to get a TIN*, later.

Note: If the account is in more than one name, see the instructions for line 1. See also *What Name and Number To Give the Requester* for guidelines on whose number to enter.

Social security number

			–			–				

or

Employer identification number

1	3	–	3	6	6	8	6	4	1

Part II Certification

Under penalties of perjury, I certify that:

1. The number shown on this form is my correct taxpayer identification number (or I am waiting for a number to be issued to me); and
2. I am not subject to backup withholding because (a) I am exempt from backup withholding, or (b) I have not been notified by the Internal Revenue Service (IRS) that I am subject to backup withholding as a result of a failure to report all interest or dividends, or (c) the IRS has notified me that I am no longer subject to backup withholding; and
3. I am a U.S. citizen or other U.S. person (defined below); and
4. The FATCA code(s) entered on this form (if any) indicating that I am exempt from FATCA reporting is correct.

Certification instructions. You must cross out item 2 above if you have been notified by the IRS that you are currently subject to backup withholding because you have failed to report all interest and dividends on your tax return. For real estate transactions, item 2 does not apply. For mortgage interest paid, acquisition or abandonment of secured property, cancellation of debt, contributions to an individual retirement arrangement (IRA), and, generally, payments other than interest and dividends, you are not required to sign the certification, but you must provide your correct TIN. See the instructions for Part II, later.

Sign Here **Signature of U.S. person** [signature] **Date** 01/01/2026

General Instructions

Section references are to the Internal Revenue Code unless otherwise noted.

Future developments. For the latest information about developments related to Form W-9 and its instructions, such as legislation enacted after they were published, go to *www.irs.gov/FormW9*.

What's New

Line 3a has been modified to clarify how a disregarded entity completes this line. An LLC that is a disregarded entity should check the appropriate box for the tax classification of its owner. Otherwise, it should check the "LLC" box and enter its appropriate tax classification.

New line 3b has been added to this form. A flow-through entity is required to complete this line to indicate that it has direct or indirect foreign partners, owners, or beneficiaries when it provides the Form W-9 to another flow-through entity in which it has an ownership interest. This change is intended to provide a flow-through entity with information regarding the status of its indirect foreign partners, owners, or beneficiaries, so that it can satisfy any applicable reporting requirements. For example, a partnership that has any indirect foreign partners may be required to complete Schedules K-2 and K-3. See the Partnership Instructions for Schedules K-2 and K-3 (Form 1065).

Purpose of Form

An individual or entity (Form W-9 requester) who is required to file an information return with the IRS is giving you this form because they

Mettler-Toledo International, Inc.

Address 1900 Polaris Parkway, Columbus, OH 43240 USA
Phone +1 614 438 6492
Internet www.mt.com/na

1/10/2025

Mettler-Toledo, LLC
Form W-9 – Request for Taxpayer Identification Number and Certification

Mettler-Toledo, LLC is a single member limited liability company owned by Mettler-Toledo International Inc., a corporation. Both entities are separate legal entities. However, for US income tax purposes only, single member limited liability companies can be disregarded as separate taxable entities and their taxable income can be reported by their member entity. This is the income tax treatment for Mettler-Toledo, LLC. For all other non-income tax and legal purposes however, single member limited liability companies remain separately regarded business entities.

Form W-9 is intended to be used for income tax purposes only; thus, the applicable employer identification number required to be shown on the form is that of the entity who will ultimately report the taxable income of the disregarded single member limited liability company. Since Mettler-Toledo International Inc will report the taxable income of Mettler-Toledo LLC, its employer identification number is reported on Form W-9.

Mettler-Toledo, LLC does have its own Federal employer identification number (34-1538688) which is used for all non-Federal income tax purposes (e.g. payroll tax, sales/use tax, customs duties, legal purposes such as contract identification, etc).

If you have further questions regarding this explanation, please contact your tax advisor.

METTLER TOLEDO

Mettler-Toledo, LLC

Address | 1900 Polaris Parkway, Columbus, OH 43240-4035
Phone | (800) METTLER
(800) 638-8537
Fax | (614) 438-4900
www.mt.com

January 10, 2025

Dear Valued Customer:

Thank you for your inquiry of METTLER TOLEDO's Business Profile, Size and Certification.

METTLER TOLEDO is a global manufacturer and marketer of precision instruments for use in laboratory, industrial and food retailing applications. METTLER TOLEDO has multiple global manufacturing facilities. All of the Company's manufacturing facilities in Europe, the United States, and China are ISO 9001 registered. In addition to a broad product offering, the Company has one of the largest global sales & service organizations among precision instrument companies.

Under Mettler-Toledo, LLC, the METTLER TOLEDO North America (MT-NA) entity is responsible for operating the marketing, sales & service sub-groups of the Laboratory, Industrial, and Retail divisional business areas in the U.S. & Canada.

Company Legal Name	Mettler-Toledo, LLC
Address	1900 Polaris Parkway Columbus, OH 43240-4035
Telephone	1.800.METTLER (1.800.638.8537)
Fax	614.438.4900
DUNS No.	19-464-9323
FEIN / TIN No.	13-3668641
CAGE Code	12021
Business Size Type	Large Business
Business Ownership	Mettler-Toledo, LLC is wholly owned by Mettler-Toledo International Inc., which is publicly traded on the NYSE as MTD
Special Business Status? (Yes or No)	No. Mettler-Toledo, LLC **IS NOT** a woman owned, minority owned, veteran owned, disabled person owned or disadvantaged business and does not qualify for any such or similar categories.
Use of Covered Telecommunications Equipment or Services Representation (889)	Mettler-Toledo, LLC **will not** provide covered telecommunications equipment or services in the U.S.A., or use any equipment, system, or service that uses covered telecommunications equipment or services as a substantial or essential component of any system, or as critical technology as part of any system in the U.S.A.
Current Year W9	See "W9 Information" under Business and Financial --> Here
Banking Information US and Canada	See "Accounting Information US" & "Accounting Information Canada" Under Business and Financial--> Here

Regards

Tracey Jozefowicz

Tracey Jozefowicz
Credit and Collections Manager
800.638.8537
ar@mt.com

Mettler-Toledo, LLC's signature is subject to Mettler-Toledo's standard terms and conditions at www.mt.com.terms

Mettler-Toledo, LLC

Address | 1900 Polaris Parkway, Columbus, OH 43240-4035
Phone | (800) METTLER
(614) 438-4511
Fax | (614) 438-4900
www.mt.com

1/10/2025

Supplier Information	
Company Name	Mettler-Toledo, LLC
FEIN for Mettler-Toledo International, Inc	13-3668641
D & B Number	19-464-9323
NAICS Code	333997
Type of Ownership	LLC owned by Public Corporation
Mettler-Toledo Merger Year: 1989 **(Mettler Instruments company founded in 1945, Toledo Scale company founded in 1901)**	1989
Business Description	www.us.mt.com
PO Copy Sent to Email Address	Service PO: servicerequests@mt.com Product PO: MTOrderUS@mt.com
Payment terms:	Net 30 days

Banking Information	
Bank Name	JP MORGAN CHASE BANK
Bank Address	131 S. Dearborn, 6th Floor Chicago, Illinois 60603
Branch Name	CHICAGO
Bank Contact Name	Robert Vega
Bank Contact Number	866-954-3718
Account No.	1084367
ABA#-ACH (Routing#)	071000013
ABA#-WIRE	021000021
Wire Swift	CHASUS33
Remittance Email Address	achremit@mt.com
Website	www.us.mt.com

Payment Remit to Address:
Your Remit to address is based on the geographic location of the invoice billing address. Please refer to your invoices for the assigned Remit to address. All Remit to addresses are given below for your reference.

Remit to Address		
Mettler-Toledo, LLC	**Mettler-Toledo, LLC**	**Mettler-Toledo, LLC**
22670 Network Place	PO Box 730867	PO Box 100682
Chicago, IL 60673-1226	Dallas, TX 75373-0867	Pasadena, CA 91189-0682

Credit Card Contact Information		
Email Address	UScreditcards@mt.com	www.mt.com/billpay
Contact Number	1-866-247-8957	

Tracey Jozefowicz
Credit and Collections Manager
Tracey.Jozefowicz@mt.com
614-786-7453

Tracey Jozefowicz

Sajid Momin
Manager, Finance/Accounting
Sajid.Momin@mt.com
+91 22 4291 2307

METTLER TOLEDO

Mettler-Toledo Inc.

Address 2915 Argentia Road, Unit 6, Mississauga, ON L5N 8G6
Phone (800) METTLER
(614) 438-4511
Fax 614-438-4900
www.mt.com

1/10/2025

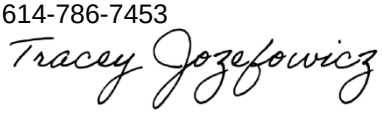
Supplier Information	
Company Name	Mettler-Toledo Inc
Federal ID Number (TIN)	13-3668641
D & B Number	24-784-8013
NAICS Code	333997
Type of Ownership	Corporation
Business License Number	120885710
Business Description	www.ca.mt.com
GST#	120885710 RT 0001
QST#	1003833557TQ0013
PO Copy Sent to Email Address	Service PO: servicerequests@mt.com Product PO: CanadianSales@mt.com
Mettler-Toledo Inc. Founded in Year	1907
Payment terms	Net 30 days

Banking Information	
Bank Name	JP MORGAN CHASE BANK
Bank Address	66 Wellington Street West Suite 4500, TD Bank Tower Toronto, Ontario, M5K 1E7, Canada
Branch Name	Toronto
Bank Contact Name	Margarita Uribe
Bank Contact Number	312-732-1314
Account No. (CON)	4667498101
Bank#	270
Transit#	00012
Swift Code	CHASCATTCTS
Remittance Email Address	cdnremit@mt.com
Website	www.ca.mt.com
Invoice Queries: AR@mt.com	**All Billing Questions:** servicerequests@mt.com

Remit to Address
Mettler-Toledo Inc. PO Box 1518, Station A, Toronto, Ontario M5W 3N9

Credit Card Contact Information	
Email Address	canadacreditcards@mt.com
Contact Number	1-866-247-8957

Tracey Jozefowicz
Credit and Collections Manager
Tracey.Jozefowicz@mt.com
614-786-7453



Sajid Momin
Manager, Finance/Accounting
Sajid.Momin@mt.com
+91 22 4291 2307

METTLER TOLEDO

J.P.Morgan

December 8, 2023

Mettler-Toledo Inc
2915 ARGENTIA RD UNIT 6
MISSISSAUGA, ON L5N8G6, CA

Dear **Authorized Person**,

In response to your request, please find below the incoming WIRE and ACH instructions that you will need to provide to your counterparties and correspondents who remit funds via WIRE or ACH for credit to your Canadian Dollar (CAD) account with JPMorgan Chase Bank N.A., Toronto Branch.

For Canadian Dollars:	***Message Type 103 – (Wires only to CAD$ Accounts)***
Pay to (Intermediary Bank): (SWIFT field 56A)	[SWIFT BIC:] **ROYCCAT2** Royal Bank of Canada Toronto Address: 180 Wellington Street West, Toronto, Ontario M5J 1J1, Canada
Beneficiary Bank: Recommended: (SWIFT field 57A)	[SWIFT BIC:] **CHASCATTCTS** JPMorgan Chase Bank N.A., Toronto Branch Address: 66 Wellington Street West, Toronto, Ontario M5K 1E7, Canada
Beneficiary: (SWIFT field 59) [Wire payments may be delayed or rejected due to incomplete details.]	**4667498101** **Mettler-Toledo Inc** **2915 ARGENTIA RD UNIT 6** **MISSISSAUGA, ON L5N8G6, CA** Complete order party/beneficiary information includes: **full account name**, full account number, full beneficiary bank name, the SWIFT BIC code, and full physical address information. A full physical address must include street number, street name, city or town, state or province, country, preferably in the 2-character ISO format. In circumstances where a street number is not assigned to a physical location, a description of the location, such as a building and street name, may be acceptable. A P.O. Box is not acceptable without a full physical address. State or province is also required for all U.S. and Canada addresses and for other countries, where applicable. Some Canadian banks also require the Canadian Clearing Code to avoid delays in processing.

For ACH Credit:

Pay to:	JPMorgan Chase Bank N.A., Toronto Branch Bank No. 0270 - Transit No. 00012
For Further Credit to:	**Mettler-Toledo Inc** **4667498101**

Please Note: it is very important that you identify the correct account and routing number applicable to that account for accurate and timely processing of transactions

The information provided in this letter is provided as an accommodation to the inquirer. This letter and any information provided in connection therewith is furnished on the condition that they are strictly confidential, that no liability or responsibility whatsoever in connection therewith shall attach to this Branch or any of its officers, employees or agents, and that any information provided is subject to change without notice.

Lockbox mail-in and/or courier instructions:

Mailing Address:

P.O. Box 1518, Station A
Toronto, Ontario
M5W 3N9, Canada

Courier Address:

JPMorgan Chase Bank N.A., Toronto Branch
66 Wellington Street West
Suite 4500, TD Bank Tower
Toronto, Ontario
M5K 1E7, Canada
Attn: Lockbox Processing
Mettler-Toledo Inc, Lockbox 1518

Yours truly,

Margarita Uribe

Margarita Uribe
Executive Director
Commercial Banking International Service

The information provided in this letter is provided as an accommodation to the inquirer. This letter and any information provided in connection therewith is furnished on the condition that they are strictly confidential, that no liability or responsibility whatsoever in connection therewith shall attach to this Branch or any of its officers, employees or agents, and that any information provided is subject to change without notice.