

Sievers* Certified Reference Materials

ISO 17034 & ISO/IEC 17025 Accreditation



ready for the resource revolution



a legacy of excellence in standards manufacturing

Sievers* manufacturing facilities have been ISO 9001-compliant for over 20 years. ISO/IEC 17025 and ISO 17034 accreditation for the production and testing of our TOC and Conductivity Standards means we have achieved the highest combined accreditation standard in the industry.

ISO 17034 accredited

This accreditation confirms:

- Sievers produces the highest quality and most consistent standards.
- Certificates of Analysis comply with strict guidelines and include all contributing factors to uncertainty.

ISO/IEC 17025 accredited

The accreditation confirms precise, accurate testing and calibration data with the instruments used to qualify each production lot.





Offering you greater confidence in:

traceability

ISO/IEC 17025 and ISO 17034 accreditations ensure reference materials are consistently produced, controlled, and audited to robust quality standards.

Only Sievers cleans and certifies the vials used in standards production. This allows more closely controlled processes and full in-house traceability.

Failure Analysis Reports (FAR) are available for the end user's system, including reference materials, for full visibility if anything goes wrong. This allows customers to quickly and efficiently close out any non-conformances.

uncertainty of reference materials

ISO 17034 requires that uncertainty include batch characterization, long term storage, transport uncertainty, and batch homogeneity to be accurate and complete.

The uncertainty calculation is important as this information sets internal TOC system requirements. Focus on this component ensures validity and completeness for our customers.

Supporting our Sievers TOC Analyzers with ISO 17034 and ISO/IEC 17025 certified standards helps further strengthen the complete solution provided to our customers in the pharmaceutical and other highly regulated industries.



AT-2118 & AT-2131



AR-2119 & AR-2132



This information herein may be subject to change without notice and is provided for general guidance only. The dimensions and performance of systems, products and services may vary. Pictures are for example purposes and not to scale. All legal obligations are exclusively as set out in contractual documents. Nothing contained herein constitutes a representation, warranty or undertaking.



Intertek

6060 Spine Road
Boulder, CO 80301-3687 USA
T +1 800 255 6964
T +1 303 444 2009
F +1 303 527 1797
www.sieversinstruments.com



Find a contact near you by visiting www.sieversinstruments.com and clicking on "Contact Us".

* Trademark of SUEZ; may be registered in one or more countries.

2017 © Copyright SUEZ. All rights reserved.