

Conductivity CRMs for TOC

Accurate, Defensible Data

Unparalleled Accuracy

No matter what brand of TOC analyzer you have, ERA has conductivity reference standards designed specifically for your instrument. Our consistently accurate CRMs offer unparalleled assurance that you will meet all of your compliance and quality needs. Beyond the standard offering of products, ERA's customs group can fulfill even the most complex special request.

Data Confidence

Can you trust the data from your TOC instrument? Not necessarily, if you are buying standards from the instrument manufacturer.

While some companies purport to offer certified reference materials, only ISO Guide 34 accredited manufacturers are recognized internationally as Certified Reference Material (CRM) producers. ISO Guide 34 provides the highest level of assurance that a manufacturer's reference standards are consistently produced with the highest quality and accuracy, just as ISO 17025 ensures the highest level of proficiency for laboratory quality testing.

ERA is an ISO 17025 and ISO Guide 34 accredited CRM provider. This "Gold Standard" of accreditation is a unique distinction that ultimately ensures your data is accurate and defensible – something you can't get from your instrument manufacturer.¹



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Conductivity CRMs for TOC Instruments

Because most online TOC instruments are especially susceptible to interferences from background contamination, all of our CRMs are prepared using carefully controlled processes that are scrutinized under ERA's ISO Guide 34 accreditation. Our processes ensure that the results you receive from your TOC instrument reflect its true capabilities.

Anatel A643 Conductivity Solution Kit (Replaces FG5010401)

Anatel A643 Validation Kit

Anatel A643 Validation Control Kit (Replaces FG5017501)

Anatel PAT700 Conductivity Solution Kit (Replaces FG7002602)

Anatel PAT700 Validation Protocol Reagent Kit (Replaces FG7019232)

Sievers 400 Calibration Set

Sievers 400 25 μ S/cm Conductivity Standard (Replaces CSTD 30030-01)

For specific product information or a catalog, contact your local representative or visit eraqc.com

¹ ERA's U.S. facility is accredited to ISO Guide 34, ISO 17025 and ISO 17043 by American Association of Laboratory Accreditation (A2LA) and registered to ISO 9001:2008 by National Quality Association (NQA).

ERA's UK facility is accredited to ISO Guide 34 and ISO 17025 by United Kingdom Accreditation Society (UKAS) and registered to ISO 9001:2008 by Lloyd's Register Quality Assurance (LRQA).



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