



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

EUROFINS EAG MATERIALS SCIENCE – MN
18705 Lake Drive East
Chanhassen, MN 55317
Shannah Workman Phone: 408 396 9340

CHEMICAL

Valid To: August 31, 2021

Certificate Number: 2797.02

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform analytical testing including contamination analysis, surface analysis and bulk compositional analysis on: semiconductors, integrated circuits, communication and storage devices, photovoltaic materials, optical components, thin film products, biomedical materials and products, pharmaceutical products, packaging materials, metals, alloys, plastics, polymers, glasses, powders and nanomaterials.

<u>Test</u>	<u>Test Method(s)^{1,2}</u>
X-Ray Photoelectron Spectroscopy (XPS)	SOP 11/F1
Auger Electron Spectroscopy (AES)	SOP 1/F1; ASTM E827
Time-of-Flight Secondary Ion Mass Spectrometry (TOF-SIMS)	SOP 9/F1
Scanning Electron Microscopy / Energy Dispersive X-Ray Spectroscopy (SEM/EDS)	SOP 6/F1

¹ SOPs are internal methods.

² Failure analyses performed using the test methods listed.



Accredited Laboratory

A2LA has accredited

EUROFINS EAG MATERIALS SCIENCE - MN

Chanhassen, MN

for technical competence in the field of

Chemical Testing

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 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 26th day of August 2019.

A blue ink signature of the Vice President of Accreditation Services.

Vice President, Accreditation Services
For the Accreditation Council
Certificate Number 2797.02
Valid to August 31, 2021

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