



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

ELEMENT MATERIALS TECHNOLOGY OAKLAND – CONCORD INC.

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BIOLOGICAL

Valid To: December 31, 2024

Certificate Number: 3383.01

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform
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<u>Test(s)</u>	<u>Reference Method(s)</u>	<u>SOP(s)</u>
Growth Promotion and Sterility Testing of Microbiological Media	USP <61> USP <62> USP <71> USP <2021>	MB-0001
Microbial Identification	USP <1113>	MB-0004
Microbiological Examination of Non-Sterile Products: Pour Plate, Spread Plate, Membrane Filtration Methods and Microbial Enumeration Method Suitability	USP <61> USP <2021> ISO 11737	MB-0006 MB-0007 MB-0025 MB-0032
Microbiological Examination of Non-Sterile Products: Test for Specified Microorganisms for: <i>Escherichia coli</i> , <i>Salmonella</i> , <i>Pseudomonas aeruginosa</i> , <i>Staphylococcus aureus</i> , <i>Clostridia</i> , <i>Candida Albicans</i> , <i>Burkholderia cepacia</i>	USP <60> USP <62>	MB-0012 MB-0013 MB-0045 MB-0046
Mycoplasma Detection by Direct and Indirect Methods	USP <63> EP 2.6.7	MY-0001 MY-0003 MY-0004 MY-0005 MY-0006 MY-0007
*Sampling of Water Systems Sterility Test	USP <1116>	EM-0004



A2LA has accredited

ELEMENT MATERIALS TECHNOLOGY OAKLAND – CONCORD INC.

Concord, CA

for technical competence in the field of

Biological 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-

Mr. Trace McInturff, Vice President, Accreditation Services

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