



CERTIFICATE OF ACCREDITATION

ANSI-ASQ National Accreditation Board

500 Montgomery Street, Suite 625, Alexandria, VA 22314, 877-344-3044

This is to certify that

Absolute Standards, Inc.
44 Rossotto Drive
Hamden CT 06514

has been assessed by ANAB
and meets the requirements of international standard

ISO Guide 34:2009

while demonstrating technical competence in the field of

Reference Material Producer

Refer to the accompanying Scope of Accreditation for information regarding the types of materials to which this accreditation applies.

AR-1539

Certificate Number

ANAB Approval

Certificate Valid: 03/28/2017-04/27/2019
Version No. 003 Issued: 03/28/2017





ANSI-ASQ National Accreditation Board

SCOPE OF ACCREDITATION TO ISO GUIDE 34:2009

Absolute Standards, Inc.

44 Rossotto Drive Hamden, CT 06514
 Stephen Arpie Phone: 800-368-1131

REFERENCE MATERIAL PRODUCER

Valid to: April 27, 2019

Certificate Number: AR-1539

Reference Materials and Certified Reference Materials

Category and Sub-Category of Reference Material	ILAC RM Category	Class or Type of Reference Materials Produced (include range where applicable)	Methods or Techniques Utilized in the RMP Laboratory if appropriate
Chemical	A 3.1 A 3.6 A 4.1 A 4.3 A 5.2 A 8.1	Neat Materials Single and multi-component organic materials in solution or matrix	<ul style="list-style-type: none"> GC-FID GC-ECD GC-PID-ELCD GC-MS HPLC-PDA HPLC-RI HPLC-MSD HPLC-ELSD
Chemical	A 2.6 A 1.6 A 4.1 A 4.3 A 4.6 A 9.1 A 9.2 A 9.3 A 9.4	Single and multi-component inorganic materials in solution or matrix	<ul style="list-style-type: none"> pH Electrode Conductivity Turbidity Titrimetry ICP-MS
Drugs	A3.1	Controlled and Uncontrolled Substances including DEA Schedules 1-5 and DEA Chemical Lists 1 & 2 Single and multi-component drug materials in solution or matrix	<ul style="list-style-type: none"> GC-MSD GC-FID HPLC-PDA HPLC-MSD

Notes:

- This scope is formatted as part of a single document including the Certificate of Accreditation No. AR-1539


 Vice President

