



# CERTIFICATE OF ACCREDITATION

## ANSI-ASQ National Accreditation Board

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

This is to certify that

**Rocky Mountain Reference Materials, LLC**  
**521 Violet St.**  
**Golden, CO 80401-6714**

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

**ISO/IEC 17043:2010**

while demonstrating technical competence in the field of

**Proficiency Testing Provider**

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

AP-2527

Certificate Number



ANAB Approval

Certificate Valid: 01/03/2019-11/28/2019  
Version No. 003 Issued: 01/03/2019



**SCOPE OF ACCREDITATION TO ISO/IEC 17043:2010**

**Rocky Mountain Reference Materials, LLC**

521 Violet St.  
 Golden, CO 80401-6714  
 Daniel Geist 720-943-7676  
[daniel@rnrms.com](mailto:daniel@rnrms.com)

**PROFICIENCY TEST PROVIDER**

Valid to: **November 28, 2019**

Certificate Number: **AP-2527**

**Chemical**

Description of Item	Properties Measured	Procedure for Establishing Assigned Value
CP Iron & Iron alloys (Including Cast Irons)	Material analysis (Elemental)	Certified Reference Value
Carbon Steels (including Rephosphorized & Resulfurized Carbon Steels)	Material analysis (Elemental)	Certified Reference Value
Low Alloy Steels (Including Tool Steel Alloys)	Material analysis (Elemental)	Certified Reference Value
High Alloy Steels (Including Stainless & High Temperature Steels)	Material analysis (Elemental)	Certified Reference Value
CP Aluminum & Aluminum alloys	Material analysis (Elemental)	Certified Reference Value
CP Magnesium & Magnesium alloys	Material analysis (Elemental)	Certified Reference Value
CP Copper & Copper alloys (Including Brass & Bronze Alloys)	Material analysis (Elemental)	Certified Reference Value
CP Zinc & Zinc alloys	Material analysis (Elemental)	Certified Reference Value
CP Nickel & Nickel alloys	Material analysis (Elemental)	Certified Reference Value
CP Cobalt & Cobalt alloys	Material analysis (Elemental)	Certified Reference Value
CP Titanium & Titanium alloys	Material analysis (Elemental)	Certified Reference Value

Description of Item	Properties Measured	Procedure for Establishing Assigned Value
CP Zirconium & Zirconium alloys	Material analysis (Elemental)	Certified Reference Value
CP Tin & Tin alloys	Material analysis (Elemental)	Certified Reference Value
CP Lead & Lead alloys	Material analysis (Elemental)	Certified Reference Value
Tin-Lead alloys (Solders)	Material analysis (Elemental)	Certified Reference Value

Note:

1. This scope is formatted as part of a single document including Certificate of Accreditation No. AP-2527.




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Vice President

