



# CERTIFICATE OF ACCREDITATION

## ANSI-ASQ National Accreditation Board

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

This is to certify that

**FMP Met Lab**  
**11103 Memphis Avenue**  
**Brooklyn, Ohio 44144**

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

**ISO/IEC 17025:2005**

while demonstrating technical competence in the field of

**TESTING**

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

L2258

Certificate Number

  
ANAB Approval

Certificate Valid: 05/15/2017-06/03/2019  
Version No. 001 Issued: 05/15/2017



This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005. 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 January 2009).



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

FMP Met Lab
A Division of Ferragon Corp.

11103 Memphis Avenue
Brooklyn, Ohio 44144
Mark Slack
216-671-6161

TESTING

Valid to: June 3, 2019

Certificate Number: L2258


TESTING - MECHANICAL

Table with 5 columns: Technology, Range, when necessary, Methods Used, Product Types, Remarks. Rows include Ultimate Tensile Strength, Yield Strength, Elongation, n-Value Strain Hardening Exponent, Rockwell Hardness, Superficial Hardness, Metallographic Specimen Preparation, Microetching Metals, and Grain Size.

Technology	Range, when necessary	Methods Used	Product Types	Remarks
Inclusion Content of Steel		ASTM E45 Method A	Metal Plate, Sheet and Strip	
Depth of Decarburization		ASTM E1077	Metal Plate, Sheet and Strip	Microscopic Method
Photomicrography		ASTM E883	Metal Plate, Sheet and Strip	
Bend Test		ASTM E290 section 3.1.3, 3.1.4	Metal Plate, Sheet and Strip	

Note:

1. This scope is formatted as part of a single document including Certificate of Accreditation No. L2258.



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Vice President