



Laboratory
Accreditation
Bureau

Certificate of Accreditation

ISO/IEC 17025:2005

Certificate Number L2287.01

The M&P Lab, Inc.
481 Garlington Road, Suite L
Greenville, SC 29615

has met the requirements set forth in L-A-B's policies and procedures, and all requirements of ISO/IEC 17025:2005
"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 January 2009).

Accreditation valid through April 21, 2014

R. Douglas Leonard, Jr., Managing Director
Laboratory Accreditation Bureau
Presented the 26th of April 2011

*Laboratory Accreditation Bureau is found to be in compliance with ISO/IEC 17011:2004 and recognized by ILAC (International Laboratory Accreditation Cooperation) and NACLA (National Cooperation for Laboratory Accreditation).

Scope of Accreditation For The M&P Lab, Inc.

481 Garlington Road, Suite L
Greenville, SC 29615
Shirley Strickland
864-297-4417

In recognition of a successful assessment to ISO/IEC 17025:2005, accreditation is granted to **The M&P Lab, Inc.** to perform the following tests:

Accreditation granted through: **April 21, 2014**

Testing – Mechanical

Technology	Range, when necessary	Methods Used	Product Types	Remarks
Hardness, Rockwell	HRA, HRC, HRBW	ASTM E18	Metals, Alloys	
Hardness, Micro indentation	Knoop, Vickers	ASTM E384	Metals, Alloys	
Effective Case Depth	Knoop, Vickers	SAE J423	Metals, Alloys	
Macroetch / Evaluation		ASTM E340	Metals, Alloys	
Grain Size		ASTM E112 ASTM E930 ASTM E1181	Metals, Alloys	
IGA / IGO		P3DAG1 P29TF73	Metals, Alloys	
Rx Grain		P3DAG1 P29TF73	Metals, Alloys	
Recast Evaluation		P3DAG1 P29TF73	Metals, Alloys	
Cu Contamination		P3DAG1	Metals, Alloys	
Weld Evaluation		AWS D17.1	Metals, Alloys	

Notes:

- 1) This laboratory offers commercial testing service.

Approved by: _____



R. Douglas Leonard
Chief Technical Officer

Date: April 21, 2011

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