

THE AMERICAN ASSOCIATION FOR
LABORATORY ACCREDITATION

ACCREDITED LABORATORY

A2LA has accredited

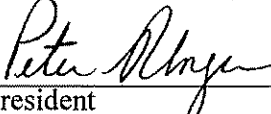
UNITED STATES STEEL CORPORATION
Ecorse, MI

for technical competence in the field of

Mechanical Testing

This laboratory is accredited in accordance with the recognized International Standard 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 18 June 2005*).

Presented this 2nd day of July 2008.



President

For the Accreditation Council
Certificate Number 2227.01
Valid to July 31, 2010



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

SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

UNITED STATES STEEL CORPORATION
GREAT LAKES WORKS
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Ecorse, MI 48229
Richard A. Ezak Phone: 313 749 2527

MECHANICAL

Valid To: July 31, 2010

Certificate Number: 2227.01

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform the following tests on metals:

<u>Test</u>	<u>Test Method</u>	<u>SOP</u>
Adhesion Bend Test	ASTM B571 (Para. 3 & 10)	9630-04-04 9630-04-19
Coating Adhesion/Powdering	-----	9630-03-10 9630-04-03
Modul-r (Rapid Assessment of Drawability)	USX Method	9630-01-66
Reverse Double Olsen Adhesion	Chrysler LP-461H-120	9630-04-17
Rockwell (B, F & T Scales) and Superficial Hardness	ASTM E18	9630-01-05
R-Value	ASTM E517	9630-01-06
Surface Roughness/Texture	SAE J449	9630-01-67
Tensile-Strain Hardening (n-Values) of Metallic Sheet Materials	ASTM E646	9630-01-06
Tension Testing	ASTM A370, E8 EN10002-1 JIS J2241	9630-01-06
Weight of Coating of Zinc-Coated (Galvanized) Iron or Steel Articles	ASTM A90, A754	9630-03-01 9630-04-25