

BUREAU VERITAS
Certification



Certification

Awarded To

Futuramic Tool & Engineering Company

24680 Gibson
Warren, MI 48089 USA

SEE APPENDIX FOR ADDITIONAL CERTIFIED LOCATIONS

Bureau Veritas Certification North America, Inc. certifies that the management system of the above organization has been audited and found to be in accordance with the requirements of the management system standards and scope of supply detailed below

STANDARDS

ISO 9001:2008 AND AS 9100 C IN ACCORDANCE WITH AS9104/1 Issue 2012-01

Bureau Veritas Certification North America, Inc. is accredited under the
I.A.Q.G. ICOP Scheme.
Certification Structure: Multi Site
Central Function: 24680 Gibson, Warren, MI 48089

SCOPE OF SUPPLY

DESIGN, MANUFACTURE AND WELDING OF AEROSPACE PRODUCTS, AUTOMOTIVE AND DEFENSE COMPONENTS, FIXTURES, GAGES, PARTS, ASSEMBLIES AND TOOLING BOTH PRODUCTION/PROTOTYPE, SPECIALIZING IN MULTI-AXIS MACHINING AND 1500 TON PRESS BRAKE FOR FORMING INVAR/STEEL/ALUMINUM FACE SHEETS FOR LAY-UP MOLDS AND CURE TOOLS UP TO ANY LENGTH.

Original Approval Date: **29 October 2009**

Subject to the continued satisfactory operation of the Organization's Management System, this certificate will remain valid until: **15 September 2018**

Certificate No: **CA001967-2**

Issue Date: **27 October 2015**

Revised Date: **22 November 2016**

Signed on behalf of BVCH
SAS

Local office: Bureau Veritas Certification North America, Inc.
16800 Greenspoint Park Drive, Suite 300S
Houston, Texas USA
www.us.bureauveritas.com/bvc



Further clarifications regarding the scope of this certificate and the applicability of the management system requirements may be obtained by consulting the organization. To check this certificate validity please call **+(800) 937-9311**.

Certification body address: 67/71 Boulevard du Château - 92200 Neuilly-sur-Seine - France

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APPENDIX TO CERTIFICATE NUMBER: CA001967-2

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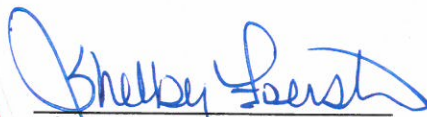
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LOCATIONS

Site	Address	Scope
HQ :	24680 Gibson Warren, MI 48089	Design, manufacture and welding of aerospace products, automotive and defense components, fixtures, gages, parts, assemblies and tooling both production/prototype, specializing in multi-axis machining and 1500 ton press brake for forming invar/steel/aluminum face sheets for lay-up molds and cure tools up to any length.
Site #2 :	24727 Gibson Warren, MI 48089	Design, manufacture and welding of aerospace products, automotive and defense components, fixtures, gages, parts, assemblies and tooling both production/prototype, specializing in multi-axis machining and 1500 ton press brake for forming invar/steel/aluminum face sheets for lay-up molds and cure tools up to any length.
Site #3 :	20101 Hoover Street Detroit, MI 48205	Manufacturing, Welding



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