



# CERTIFICATE OF REGISTRATION

This is to certify that

## **Globe Engineering Co., Inc.**

1539 South St. Paul Wichita, Kansas 67213 USA

The above organization has been audited in accordance with the requirements of AS9104/1:2012. SAI Global Certification Services Pty Ltd dba QMI-SAI Canada Limited located in Toronto, Ontario, Canada is accredited under the Industry Controlled Other Party (ICOP) scheme. The certificate is issued at the accreditation location in Toronto, Canada.

operates a

## **Quality Management System**

which complies with the requirements of

## **ISO 9001:2008 + AS9100C**

for the following scope of registration

**Manufacturing of Sheet Metal Components and Assemblies, Tube Bending, and Tube Assemblies, Duct Assemblies, Roller Swaging, Welding; Fusion, Seam and Spot, Liquid Penetrant Inspection, Heat Treat, and In-House Machine Capabilities.**

Certificate No.: CERT-0091469  
File No.: 1500422  
Issue Date: December 15, 2015

Original Certification Date: October 13, 1999  
Certificate Expiry Date: December 14, 2018

Heather Mahon  
Acting Head of  
Policy, Risk and Certification



# ATTACHMENT TO CERTIFICATE OF REGISTRATION

These sites are registered under Certificate No: CERT-0091469

The registrations below are dependent on 1539 South St. Paul Wichita , Kansas 67213 USA

Certificate Structure: Aerospace Campus

## File No.

1500422 **Globe Engineering Co., Inc.**

1539 South St. Paul Wichita , Kansas 67213 USA

### **Scope Applicability/Processes covered at this location:**

Manufacturing of Sheet Metal Components and Assemblies, Tube Bending, and Tube Assemblies, Duct Assemblies, Roller Swaging, Welding; Fusion, Seam and Spot, Liquid Penetrant Inspection, Heat Treat, and In-House Machine Capabilities.

1671794 **Globe Engineering Co., Inc.**

2432 S. Sheridan Wichita , Kansas 67217 USA

### **Scope Applicability/Processes covered at this location:**

Manufacturing of Sheet Metal Components and Assemblies, Tube Bending, and Tube Assemblies, Duct Assemblies, Roller Swaging, Welding; Fusion, Seam and Spot, Liquid Penetrant Inspection, Heat Treat, and In-House Machine Capabilities.

These registrations are dependent on Globe Engineering Co., Inc. (File No. 1500422) maintaining their scope of registration to ISO 9001:2008 + AS9100C