



CERTIFICATE OF REGISTRATION

This is to certify that

C & A Tool Engineering, Inc.

South Facility

4100 N. US 33, Churubusco, Indiana 46723 USA

The above organization has been audited in accordance with the requirements of AS9104/1:2012. QMI-SAI Canada Limited (SAI Global) 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 9001:2015 + AS9100D

for the following scope of certification

Manufacture of Precision Aerospace components.

Certificate No.: CERT-0116372

File No.: 800513

Transition Date: March 16, 2018

Original Certification Date: October 9, 2007

Certification Effective Date: October 6, 2016

Certification Expiry Date: October 5, 2019

Nicole Grantham
General Manager SAI Global Certification Services



AS9100D



ATTACHMENT TO CERTIFICATE OF REGISTRATION

These sites are registered under Certificate No: CERT-0116372

The registrations below are dependent on 4100 N. US 33, Churubusco, Indiana 46723 USA

Certificate Structure: **Aerospace Campus**

File No.

- 1046961 **C & A Tool Engineering, Inc.**
120 S. Main St., Churubusco, Indiana 46723 USA
Scope Applicability/Processes covered at this location:
Manufacture of precision Aerospace components.
- 1634647 **C & A Tool Engineering, Inc.**
Central Building
570 S. Main Street, Churubusco, Indiana 46723 USA
Scope Applicability/Processes covered at this location:
Manufacture of precision Aerospace components in support of the South facility.
- 800513 **C & A Tool Engineering, Inc.**
South Facility
4100 N. US 33, Churubusco, Indiana 46723 USA
Scope Applicability/Processes covered at this location:
Manufacture of precision Aerospace components.
- 800607 **C & A Tool Engineering, Inc.**
EDM Bldg.
119 S. Mulberry Street, Churubusco, Indiana 46723 USA
Scope Applicability/Processes covered at this location:
Electrical Discharge Machining of precision Aerospace components.

These registrations are dependent on C & A Tool Engineering, Inc. South Facility (File No. 800513) maintaining their scope of registration to ISO 9001:2015 + AS9100D