



CERTIFICATE OF REGISTRATION

This is to certify that

PENCOM CSS DE MEXICO

Planta 1, Blvd del raquet # 20, Col. Industrial Nogales, Sonora, 84094, México

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

The precision CNC machining on mills (including 5 axis technology), lathes, assembly and welding of components; surface finishing including anodizing, chemical film and related chemical processes, to customer requirements for aerospace, medical and other industries.

Certificate No.: CERT-0114623
File No.: 1616505
Transition Date: February 15, 2018

Original Certification Date: December 16, 2010
Certification Effective Date: December 14, 2016
Certification Expiry Date: December 13, 2019

Nicole Grantham
General Manager SAI Global Certification Services



AS9100D



ATTACHMENT TO CERTIFICATE OF REGISTRATION

These sites are registered under Certificate No: CERT-0114623

The registrations below are dependent on Blvd del raquet # 20, Col. Industrial Nogales, Sonora, 84094, México

Certificate Structure: **Aerospace Campus**

File No.

1616505 **PENCOM CSS DE MEXICO**
Planta 1, Blvd del raquet # 20, Col. Industrial Nogales, Sonora, 84094, México

Scope Applicability/Processes covered at this location:
Machining, purchasing, planning, administration.

1685350 **PENCOM CSS DE MEXICO**
Blvd del raquet #45, Col. Industrial, Nogales, Sonora, 84094, México

Scope Applicability/Processes covered at this location:
Chemical processing, welding, NDT, warehouse, machining.

These registrations are dependent on PENCOM CSS DE MEXICO Planta 1 (File No. 1616505) maintaining their scope of registration to ISO 9001:2015 + AS9100D