



CERTIFICATE OF REGISTRATION

This is to certify that

PCX Aerostructures, LLC.

70 Raynor Avenue, Ronkonkoma, New York 11779, 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 9001:2008 + AS9100C

for the following scope of certification

Manufacturing, repair and overhaul of complex aviation and defense parts, and assemblies, including critical flight safety parts.

Certificate No.: CERT-0096110
File No.: 1604796
Re-Issue Date: October 19, 2016

Original Certification Date: February 16, 2009
Certification Effective Date: May 15, 2016
Certification Expiry Date: September 14, 2018

Paul Simpson
Global Head of Policy, Risk and Compliance



AS9100C



ATTACHMENT TO CERTIFICATE OF REGISTRATION

These sites are registered under Certificate No: CERT-0096110

The registrations below are dependent on 70 Raynor Avenue Ronkonkoma , New York 11779 USA

Certificate Structure: Aerospace Multiple Sites

File No.

1604796 **PCX Aerostructures, LLC.**
70 Raynor Avenue, Ronkonkoma, New York 11779, USA

Scope Applicability/Processes covered at this location:

Building 1: "Headquarters" – Administration, HR, Contract Review, customer support, receiving, receiving inspection, sales, purchasing and the Osp Manager, engineering and Manufacturing planning.

1604797 **PCX Aerostructures, LLC.**
100 Raynor Avenue, Ronkonkoma, New York 11779, USA

Scope Applicability/Processes covered at this location:

Building 2: machining, assembly, in process and final inspection, FAI, CMM, calibration, shipping, stock room, raw material storage. Sub-scope: Raw Material Receiving, Manufacturing, inspection and shipment of complex aviation and defense parts and assemblies, including critical flight safety parts.

These registrations are dependent on PCX Aerostructures, LLC. (File No. 1604796) maintaining their scope of registration to ISO 9001:2008 + AS9100C