Pacific Tool Inc. Since 1966

Pacific Tool, Inc. New Supplier Information

The following information is provided to help you complete any new supplier surveys, questionnaires, or information requests that may be part of your vendor onboarding process. For any inquiries you may have that are not answered here, please contact Julia Ryakhovskiy.

Quality Conformance Checklist

- All Pacific Tool processes and procedures are compliant with the requirements of International Standards AS9100 & ISO9001.
- AS9100 & ISO9001 certifications have been granted through NSF-ISR, an ANAB-accredited registrar.
- Pacific Tool is an approved Boeing tooling vendor per Boeing Standard D6-56202, demonstrating compliance through annual audits and periodic random inspections.
- Pacific Tool maintains ITAR-compliant facility and document access controls.
- Detailed work instructions are generated for every production order to ensure all product and contract requirements are met.
- Pacific Tool utilizes both in-process and final inspection activities to ensure the conformance of product to design and contractual requirements.
- Measurement and test equipment used for product verification and validation is calibrated at regular intervals to ensure accuracy of results.
- Boeing has granted Pacific Tool Delegated Inspection Authority for its products. Our quality record and processes have given them confidence that product will be right the first time, every time.
- Pacific Tool takes non-conformances seriously. Any discrepant material is promptly identified and segregated to prevent entry into the supply chain. Aggressive corrective or preventive actions are initiated to eliminate recurrences in future work on impacted or related product.
- Pacific Tool maintains complete and accurate records of production activity, including certificates
 of conformance for raw material and components. These records are kept for a period of your
 choosing (typically 10 years) and are always available for access upon request.

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Company Background

Origination

Pacific Tool, Inc. was founded in 1966 in Seattle, WA

Capability

Manufacture of high-precision machined products and assemblies for aerospace, defense, and commercial industry applications. Pacific Tool has extensive expertise in specialized aerospace tooling and Boeing Standard Tool manufacturing.

Scope

Manufacture and assembly of over 25,000 different products. Pacific Tool ships over 2 million parts annually with a customer satisfaction rating of over 99.9%. On-time delivery results over the past year were better than 98.5%, with over 60% of those shipments arriving to our customers in 2 days or less.

Location

15239 NE 92nd Street Seattle, WA 98052

office: 425-882-1970 fax: 425-869-7724

email: info@pacifictool.com web: www.pacifictool.com

Important Management Contacts

President: Bobby Holt Service: Lee Falck Quality: Chris Jenne

Accounting: Julia Ryakhovskiy Engineering: Carter Gilliam Purchasing: Matt Sels

Quality Management System Certifications

AS9100C (.pdf of certificate opens in new tab)
ISO9001:2008 (.pdf of certificate opens in new tab)



Certificate of Registration

This certifies that the Quality Management System of

Pacific Tool, Inc.

15235 Northeast 92nd St. Redmond, Washington, 98052, United States

has been assessed by NSF-ISR and found to be in conformance to the following standard(s):

AS9100C

*Audited in accordance with AS9104/1:2012 Requirements for Aviation, Space, and Defense Quality Management System Certification Programs.

NSF-ISR is accredited under the Americas Aerospace Quality Group Registration Management Committee.

Scope of Registration:

Single Site: Manufacture of High Quality Precision Machined Products and Assemblies for Aerospace, Defense, and Commerial Industry Applications.



Certificate Number: C0169500-AS5
Certificate Decision/Re-Issue Date: 11-JAN-2017
Certificate Issue Date: 19-NOV-2015
Expiration Date *: 14-SEP-2018

Carl Blazik,

Director, Technical Operations & Business Units, NSF-ISR, Ltd.

NSF International Strategic Registrations

789 North Dixboro Road, Ann Arbor, Michigan 48105 | (888) NSF-9000 | www.nsf-isr.org



Certificate of Registration

This certifies that the Quality Management System of

Pacific Tool, Inc.

15235 Northeast 92nd St. Redmond, Washington, 98052, United States

has been assessed by NSF-ISR and found to be in conformance to the following standard(s):

ISO 9001:2008

Scope of Registration:

Manufacture of High Quality Precision Machined Products and Assemblies for Aerospace, Defense, and Commerial Industry Applications.



Certificate Number: C0169500-IS3
Certificate Issue Date: 05-NOV-2015
Registration Date: 19-NOV-2015
Expiration Date *: 14-SEP-2018

Carl Blazik, Director, Technical Operations & Business Units,

NSF-ISR, Ltd.

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