

# CERTIFICATE

Management system as per

## ISO 9001:2015/AS9100:D

The Certification Body TUV USA, Inc. accredited under the Aerospace Registration Management Program and under the ICOT scheme, hereby confirms as a result of the audit and certification decision according to ISO/IEC 17021-1:2015 and AS9104/1:2012, that the organization

### **Advanced Integration Technology, LP & Advanced Integration Services, LLC & Nova-Tech Engineering, LP**

**2805 E. Plano Parkway, Suite 300**

**Plano, TX 75074**

**United States**

**With the locations according to the annex**

Operates a management system in accordance with the requirements of AS9100:D, certification structure Several and will be assessed for conformity within the 3 year term of validity of the certificate

Scope

Design and Manufacture of plant floor automation and industrial tooling solutions, tooling support services and assembly and testing of self-contained automated processing/controlling components for the aviation, space and defense industry.

Certificate Registration No. 56 900 19560179  
Audit report No. 24-6472

Initial Certification Date: July 02, 2010  
Issue Date: July 01, 2025  
Expiry Date: June 30, 2028

  
Accreditation Management  
at TUV USA, Inc.

TUV USA, Inc.

215 Main Street, Salem, NH 03079

[www.tuv-nord.com/us](http://www.tuv-nord.com/us)

# ANNEX

to Certificate Registration No. 56 900 19560179  
ISO 9001:2015/AS9100:D

**Advanced Integration Technology, LP & Advanced Integration Services, LLC  
& Nova-Tech Engineering, LP**  
2805 E. Plano Parkway, Suite 300  
Plano, TX 75074  
United States

## Certificate Registration No.

56 900 19560179-

## Location

Advanced Integration Technology, LP  
& Advanced Integration Services, LLC  
& Nova-Tech Engineering, LP  
2805 E. Plano Parkway, Suite 300  
Plano, TX 75074  
United States

## Scope

Corporate Headquarters/Central Function -  
Design of automated aircraft assembly  
systems and tooling equipment. Assembly  
and testing of self-contained automated  
processing/controlling components

56 900 19560179-001

Advanced Integrated Tooling  
Solutions, LP dba Advanced  
Integration Technology Michigan, LP  
29700 Commerce Boulevard  
Chesterfield Township, MI 48051  
United States

Design and Manufacture of automated  
aircraft assembly systems and tooling  
equipment

56 900 19560179-002

Advanced Integration Technology, LP  
19909 120th Ave NE Suite 103  
Bothell, WA 98011  
United States

Design of automated aircraft assembly  
systems and tooling equipment

End of List

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Accreditation Management  
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