

CERTIFICATE OF REGISTRATION

The management system of certificate number 264010

D-J Engineering Inc.- Site 1

219 West 6th Avenue, Augusta, KS, 67010, USA

has been audited in accordance with the requirements of AS 9104/1 dated 2012-01

AS9100D / ISO 9001: 2015

Structural Components & Assemblies - Missile, Military & Commercial Aircraft: Extrusions for Aerospace Application and Heat Treat of Aluminum Alloys; and Nondestructive Testing and Welding; Shot Peening

Further clarifications regarding the scope of this certificate and the applicability of requirements may be obtained by consulting the certifier.



Initial certification: Sunday, September 5, 2004 Current cycle start: Saturday, September 3, 2022 Latest issue: Thursday, October 31, 2024 Expiry date: Tuesday, September 2, 2025 Subject to annual assessments.

Certification structure: Campus Site

Authorized by

Mike Tims Chief Executive Officer

amtivo.us

Certificate issued by Amtivo (USA) Inc.

Certification is conditional on maintaining the required performance standards throughout the certified period of registration.

Amtivo (USA) Inc, 7502 W. 80th Avenue, STE. 225 Arvada, Colorado 80003-2128, USA.



Expiry Date: Tuesday, September 2, 2025 Certificate Number 264010

Locations covered under certification:

• D-J Engineering Inc. (Overall Certification)

219 West 6th Avenue, Augusta, KS, 67010, USA
Structural Components & Assemblies - Missile, Military & Commercial Aircraft: Extrusions for
Aerospace Application and Heat Treat of Aluminum Alloys; and Nondestructive Testing and Welding;
Shot Peening

• D-J Engineering Inc.

1011 Industrial Road, Augusta, KS, 67010, USA Location Subscope: Assembly, Welding, NDT, Tooling, Shot Peening, Final Inspection and Shipping

D-J Engineering Inc.

208 West 4th Avenue, Augusta, KS, 67010, USA

• D-J Engineering Inc.

219 West 4th Avenue, Augusta, KS, 67010, USA Location Subscope: Storage, Receiving Inspection, Hardness & Conductivity

• D-J Engineering Inc.

723 East Spring, Conway Springs, KS, 67301, USA Location Subscope: Extruding, Heat Treating, Forming