



This is to certify that the Quality Management System of:

J&L Machine Co.

50 Batson Drive
Manchester CT 06042
United States of America

Central function listed above. See appendix for additional locations

applicable to:

High Precision Machining of Flight Safety, Critical Application, Complex Products and Assemblies for the Commercial, Government, Aerospace and Turbine Component industries.

has been assessed and approved by
National Quality Assurance, U.S.A., against the provisions of:

ISO 9001:2015 and AS9100:2016

and in accordance with the requirements of AS9104/1:2012.

For and on behalf of NQA, USA

Certificate Number: 13365
EAC Code: 17
Certified Since: June 25, 2004
Valid Until: May 9, 2025
Reissued: May 10, 2022
Cycle Issued: May 10, 2022
Site Structure: Campus



Certificate of Registration



global assurance

Appendix to Certificate Number: 13365

Includes Facilities Located at:

J&L Machine Co.
Certificate Number 13365
50 Batson Drive
Manchester CT 06042
United States of America

High Precision Machining of Flight Safety, Critical Application, Complex Products and Assemblies for the Commercial, Government, Aerospace and Turbine Component industries.

J&L Machine Co.
Certificate Number 13365
62 Batson Drive
Manchester CT 06042
United States of America

High Precision Machining of Flight Safety, Critical Application, Complex Products and Assemblies for the Commercial, Government, Aerospace and Turbine Component industries.



Certified Since: June 25, 2004

Valid Until: May 9, 2025

Reissued: May 10, 2022

Cycle Issued: May 10, 2022