



Certificate of Registration

This certifies that the Quality Management System of

Turbine Controls, Inc.

#5 Old Windsor Road

Bloomfield, Connecticut, 06002, United States

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

AS9100D with ISO 9001:2015

**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:

Several Sites: The Overhaul and Repair of Rotating and Stationary Component Supports, including Disk, Shafts, Hubs, Seal Housing and Support of Fuel, Oil Pneumatic Engine/Airframe Accessories.



Certificate Number: 64531-AS13
Certificate Decision/Re-Issue Date: 05-AUG-2022
Certificate Issue Date: 15-SEP-2022
Expiration Date *: 14-SEP-2025

Jennifer Morecraft,
Senior Managing Director

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NSF International Strategic Registrations

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**ANNEX PAGE FOR CERTIFICATE REGISTRATION NUMBER
64531-AS13**

CERTIFICATE DECISION/RE-ISSUE DATE: 05-AUG-2022

CERTIFICATE EXPIRATION DATE: 14-SEP-2025

Turbine Controls, Inc.
#5 Old Windsor Road
Bloomfield, Connecticut, 06002, United States

Remote Location: Turbine Controls, LLC 3501 Enterprise Way Miramar, Florida, 33025, United States	Scope: The Overhaul and Repair of fuel, oil pneumatic engine/ airframe accessories.
Remote Location: Turbine Controls, Inc. #5 Old Windsor Road Bloomfield, Connecticut, 06002, United States	Scope: (Central Office) The Overhaul and Repair of Rotating and Stationary Component Supports, including Disk, Shafts, Hubs, and Seal Housing as conducted at #5, #2 and #4 Old Windsor Road, Bloomfield, CT 06002.

NSF International Strategic Registrations

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This Annex is only Valid in connection with the above-mentioned certificate issued by NSF-ISR