



Certificate of Registration

This certifies that the Quality Management System of
Aero Systems Engineering, Inc.

358 East Fillmore Ave.

St. Paul, Minnesota, 55107-1289, 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:

Campus: (Central Office) The design and manufacture of turbine engine test cells and wind tunnels and provision of testing services for airlines and the aerospace industry.



Certificate Number:	C0098359-AS4
Certificate Decision/Re-Issue Date:	16-JAN-2017
Certificate Issue Date:	06-DEC-2015
Expiration Date *:	14-SEP-2018

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

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NSF International Strategic Registrations

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**ANNEX PAGE FOR CERTIFICATE REGISTRATION NUMBER
C0098359-AS4**

**CERTIFICATE ISSUE DATE: 16-JAN-2017
CERTIFICATE EXPIRATION DATE: 14-SEP-2018**

Aero Systems Engineering, Inc.
358 East Fillmore Ave.
St. Paul, Minnesota, 55107-1289, United States

Remote Location: Aero Systems Engineering Manufacturing and Test Site 181 East Florida Street St. Paul, Minnesota, 55107, United States	Scope: Manufacturing and testing
Remote Location: FluiDyne Test Lab 13825 Schmidt Road Plymouth, Minnesota, 55446, United States	Scope: Sales, contract review, design, purchasing, manufacturing and testing

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