

Certificate of Registration



This is to certify that the Quality Management System of:

Florida Aero Precision, Inc., a division of Meyer Tool, Inc

120 Reed Road, Lake Park, Florida, 33403, United States of America

(Central function listed above. See appendix for additional locations)

applicable to:

Precision Machining of Component Parts for the Aerospace & Power Generation Industry

has been assessed and registered by NQA against the provisions of:

AS9100D & BS EN ISO 9001:2015

in accordance with the requirements of EN 9104-001:2013. This registration is subject to the company maintaining a quality management system, to the above standard, which will be monitored by NQA.



Managing Director

Certificate No:	IMS-2476-AS
ISO Approval Date:	14 August 2018
ASCS Approval Date:	14 August 2018
Issue Date:	14 August 2021
Expiry Date:	13 August 2024
EAC Code:	21, 17
Site Structure:	Campus



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Certificate of Registration



Appendix to Certificate Number: IMS-2476-AS

Includes Facilities Located at:

**Florida Aero Precision, Inc., a
division of Meyer Tool, Inc**
Certificate Number IMS-2476-AS
120 Reed Road Lake Park
Florida 33403
United States of America

Precision Machining of Component Parts for
the Aerospace & Power Generation Industry
including CNC Machining, EDM and Inspection

**Florida Aero Precision, Inc., a
division of Meyer Tool, Inc**
Certificate Number IMS-2476-1
210 Newman Road, Lake Park
Florida 33403
United States of America

Precision Machining of Component Parts for
the Aerospace & Power Generation Industry
including Administration, EDM, CNC Machining
and Receiving Inspection

**Florida Aero Precision, Inc., a
division of Meyer Tool, Inc**
Certificate Number IMS-2476-2
117 Reed Road, Lake Park
Florida 33403
United States of America

Precision Machining of Component Parts for
the Aerospace & Power Generation Industry
including Welding, Sheet Metal Fabrication,
Deburr and Tool Shop

ISO Approval Date:

14 August 2018

Expiry Date:

13 August 2024