



EAGLE Registrations Inc.
SERVICE • INTEGRITY • VALUE



Certificate No. 5587 (Recertified February 15, 2024)
February 18, 2024 through February 17, 2027

Certificate of Registration

This is to certify that the Quality Management System of

University of Dayton Research Institute
1700 S. Patterson Boulevard, Dayton, Ohio 45409 USA (A)
(Central Function)

Structures Group- AM Division
Sealants and Elastomers Laboratory – NSM Division
Composite Behavior and Testing Team – SM Division
Space Power Systems Group – P&E Division
 . High-Temperature Material Characterization Team
 . Space Power Systems Design & Assembly Team
Fire Safety Sciences Laboratory – SM Division
Sustainment Project Management Group – STT Division
Business Support and Operations Group- STT Division
1031 Irving Avenue, Dayton OH 45419 USA
Structure and Component Characterization Group – AM Division

(see page 2 for additional sites)

Has been assessed by **EAGLE Registrations Inc.** and
conforms to the following standard:

ISO 9001:2015

Scope of Registration

Corporate Scope:

Development of new technologies and the practical solution of challenging science and engineering problems for government and industry customers in the following areas: composite, sealant, elastomeric, ceramic, and other materials; air and ground vehicle components; space power systems; structures and mechanical systems; flammability testing; advanced manufacturing and cold spray repair technologies and other engineering disciplines

Director of Certification and Technical Services





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Sustainment Technology Transition Division (B)

2610 East River Road, Dayton Ohio 45439 USA- Advanced Technology Training Center (ATTC)
(Central Function)

Additive Manufacturing Engineering Group
Additive Manufacturing Operations Group
Sustainment Materials Engineering Group
Cold Spray Technologies Group

Sustainment Technology Transition Division (C)

207 Russell Parkway, Warner Robins, Georgia 31088 Advanced Technology Training Center (ATTC)

Additive Manufacturing Engineering
Additive Manufacturing Operations
Sustainment Materials Engineering
Cold Spray Technologies

Site Scopes:

- (A) Research, development, testing and validation of materials including composites, sealants, elastomers, ceramics, metals, flame retardant and other specialty materials. Design; computational modeling and simulation; prototyping and fabrication; performance characterization; and specification and validation testing of components, structures and systems in air, space, ground, and sea platforms as well as in the industrial and test equipment fields
- (B) Research and development of advanced manufacturing methods, materials, processes and technologies, including additive manufacturing and printing of metals and polymers, and solid-state metal surface repair technology, in support of the sustainment of aircraft, ground support equipment and defense systems
- (C) Research and development of materials, processes and technologies in additive manufacturing and printing of metals and polymers, and solid state metal surface repair technology, in support of the sustainment of aircraft, ground support equipment and defense systems

