

QUALITY MANAGEMENT SYSTEM CERTIFICATE

This certifies that the quality system of

Attalon, Inc.

36570 Briggs Road, Murrieta, CA 92563 USA

is registered by IAPMO SCB in recognition of a
Quality Management System, which fulfills the requirements of

AS9100D & ISO 9001:2015

Scope of Registration

Design and Manufacturer of Passive and Active Optical Assemblies, Gimbaled systems,
Laser Beam Directors, Reflective and Refractive Telescopes, High Temperature Patterned
Ceramics, EMI Shielding Grids, Flexible Patterned Films and Thin Film Coatings.

Certificate No: 1117981

Certificate Decision/Re-Issue Date:	04/06/2026
Certificate Issue Date:	04/22/2026
Certificate Expiry:	04/21/2029
Site Structure:	Multiple Sites



SHIRLEY DEWI, SR. VICE PRESIDENT OF
MANAGEMENT SYSTEM REGISTRATION SERVICES

909.230.5526 | WWW.IAPMOSCB.ORG
4755 E. PHILADELPHIA ST, ONTARIO, CA 91761-2816



The assessment was performed in accordance with AS9104/1:2012. IAPMO SCB is accredited under the ICOP Scheme

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Appendix to Certificate No: 1117981

Includes Facilities Located At (Multiple Sites):

Central Function: Attalon, Inc.

36570 Briggs Road, Murrieta, CA 92563 USA

Scope of Registration: Manufacturer of optical components, assemblies, sapphire crystal growth and thin film coatings

Site #1: Attalon, Inc.

14192 Chambers Road, Tustin, CA, 92780 USA

Scope of Registration: Advanced design and integration of telescopes and other high precision optical assemblies.

Site #2: Attalon, Inc.

4040 Lakeside Drive, Richmond, CA, 94806 USA

Scope of Registration: Manufacturing of large high-precision optical lenses, mirrors, telescopes, and other optical assemblies

Site #3: Attalon, Inc.

2710 Commerce Way, Philadelphia, PA, 19154 USA

Scope of Registration: Design and Manufacturing of High Temperature Patterned Ceramics, EMI Shielding Grids, Flexible Meta Material Films, as well as Coatings on Complex Shapes.

Site #4: Attalon, Inc.

6716 Industrial Ave, Port Richey, FL, 34668 USA

Scope of Registration: Material Growth, Optics and other Crystals used in Optics and Laser Systems.

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