

Vector Aerospace International Ltd

Fleetlands Gosport, - P013 0AA United Kingdom

Bureau Veritas Certification NA, Inc. certifies that the Management System of the above organization
has been audited and found to be in accordance with the requirements of the management system
standards detailed below.

STANDARDS -

ISO 9001:2015 AND AS 9110C IN ACCORDANCE WITH AS9104/1 Issue 2012-01

Bureau Veritas Certification North America, Inc. is accredited under the I.A.Q.G. ICOP Scheme.

Certification Structure: Several Sites

Central Function: Fleetlands, Gosport P0130AA, United Kingdom

SCOPE OF SUPPLY-

The repair, overhaul, modification and testing of helicopters and associated mechanical equipment. Maintenance of aircraft parts and ground support equipment, proof installation of aircraft design authority repair and modification schemes. Fault investigation, storage of aircraft and engines. The repair, overhaul, modification and testing of gas turbine engines and ancillary equipment, including power plant and associated components in accordance with original equipment manufacturers or other suitably approved data. Maintenance test flights and continuation training, and ferry flights. The design and maintenance of both aircraft and associate d electrical and mechanical support equipment including products, parts and appliances. Proof installation of aircraft design authority modifications. Fault investigations, storage of helicopters, engines and associated ground and support equipment, aircraft parts and materials.

Original Approval date: 25-May-2006

Subject to the continued satisfactory operation of the organization's Management System, this certificate will remain valid until: <u>05-May-2026</u>

Certificate No: US018233
Issue Date: 06-May-2023

Version: 1

Signed on behalf of BVC NA, Inc.

Accredited office: Bureau Veritas Certification North America, Inc.

16800 Greenspoint Park Drive, Suite 300S

Houston, Texas 77060 USA www.us.bureauveritas.com/bvc

ANSI National Accreditation Board

A C C R E D I T E D

ISO/IEC 17021-1

MANAGEMENT SYSTEMS
CERTIFICATION BODY

Further clarifications regarding the scope of this certificate and the applicability of the management system requirements may be obtained by consulting the organization.

Certification body address: 16800 Greenspoint Park Drive, Suite 300S, Houston TX 77060 USA





Vector Aerospace International Ltd

Appendix to certificate # US018233 Standards

ISO 9001:2015 AND AS 9110C IN ACCORDANCE WITH AS9104/1 Issue 2012-01

Certified Locations

Site Name/Location	Site Address	Site Scope
HQ:	Fleetlands Gosport, - P013 0AA United Kingdom	The repair, overhaul, modification and testing of helicopters and associated mechanical equipment. Maintenance of aircraft parts and ground support equipment, proof installation of aircraft design authority repair and modification schemes. Fault investigation, storage of aircraft and engines. The repair, overhaul, modification and testing of gas turbine engines and ancillary equipment, including power plant and associated components in accordance with original equipment manufacturers or other suitably approved data. Maintenance test flights and continuation training, and ferry flights. The design and maintenance of both aircraft and associate d electrical and mechanical support equipment including products, parts and appliances. Proof installation of aircraft design authority modifications. Fault investigations, storage of helicopters, engines and associated ground and support equipment, aircraft parts and materials.

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Accredited office:

Bureau Veritas Certification North America, Inc. 16800 Greenspoint Park Drive, Suite 3005

Houston, Texas 77060 USA www.us.bureauveritas.com/bvc ANSI National Accreditation Board ACCREDITED ISO/IEC 17021-1 MANAGEMENT SYSTEMS **CERTIFICATION BODY**

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Standards

ISO 9001:2015 AND AS 9110C IN ACCORDANCE WITH AS9104/1 Issue 2012-01

Certified Locations

Site Name/Location	Site Address	Site Scope
Site 2:	Old Ively Road Farnborough, - GU14 0LZ United Kingdom	The repair, modification and testing of gas turbine engines and ancillary equipment, including power plant and associated components in accordance with original equipment manufacturers or other suitably approved data.
Site 3:	Almondbank Perth, - PH1 3NQ United Kingdom	Repair and reconditioning of airborne equipment related to rotor heads, transmissions, hydraulic components, mechanical components, structural components and their associated ground equipment.

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