

## BIRD-JOHNSON PROPELLER COMPANY, LLC

110 Norfolk Street Walpole, MA 02081 United States

This is a multi-site certificate, additional site(s) are listed on the next page(s)

Bureau Veritas Certification Holding SAS - UK Branch certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 9001:2015

Scope of certification

Design, manufacture, service, warehousing and overhaul of marine propulsion and control systems. Manufacture and overhaul of propeller foundry products.

Original cycle start date:

Expiry date of previous cycle:

Certification / Recertification Audit date:

Certification / Recertification cycle start date:

Subject to the continued satisfactory operation of the organisation's Management System, this certificate expires on:

Certificate No.: US021709

18-August-2025

NA

01-June-2025

18-August-2025

17-August-2028

Issue date: 18-August-2025





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Signed on behalf of BVCH SAS UK Branch

Certification Body Address: 5th Floor, 100 Lower Thames Street, London, EC3R 6DL, United Kingdom Local Office: 16800 Greenspoint Park Drive Suite 3005 Houston, TX 77060, USA

Version: 1

Further clarifications regarding the scope and validity of this certificate can be found by selecting or scanning the QR Code shown on the left.









## BIRD-JOHNSON PROPELLER COMPANY, LLC

## ISO 9001:2015

## Scope of certification

Site Name	Site Address	Site Scope
Bird-Johnson Propeller Company, LLC	110 Norfolk Street Walpole, MA 02081 United States	Design, manufacture, service and overhaul of marine propulsion and control systems. Manufacture and overhaul of propeller foundry products
Mansfield	600 West Street, Suite 2 Mansfield, MA 02048 United States	Receiving, receipt inspection, shipping, and storage of products, components, and related materials.
Pascagoula	3719 Industrial Road Pascagoula, MS 39581 United States	Foundry, manufacture, and overhaul of propeller foundry products for marine propulsion and control systems.





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