

# **CERTIFICATE OF REGISTRATION**

This is to certify that the management system of:

### **Bardex Corporation**

Main Site: 6338 Lindmar Drive, Goleta, California, 93117-3112, United States See appendix for additional sites and additional site scopes

has been registered by Intertek as conforming to the requirements of:

## ISO 9001:2015

#### The management system is applicable to:

Design, field service, assembly, and test support of hydraulically powered heavy load moving equipment and systems for use in the marine environment. Certificate Number: CERT-0108606

Initial Certification Date: 07 January 1997

**Date of Certification Decision:** 12 November 2024

Issuing Date: 12 November 2024

Valid Until: 19 December 2026



**Calin Moldovean** President, Business Assurance

Intertek Testing Services NA, Inc. dba Intertek, 4700 Broadmoor SE Suite 200 Kentwood, Michigan 49512, United States





In the issuance of this certificate, Intertek assumes no liability to any party other than to the Client, and then only in accordance with the agreed upon Certification Agreement. This certificate's validity is subject to the organization maintaining their system in accordance with Intertek's requirements for systems certification. Validity may be confirmed via email at certificate.validation@intertek.com or by scanning the code to the right with a smartphone. The certificate remains the property of Intertek, to whom it must be returned upon request.



# **CERTIFICATE OF REGISTRATION**

### **APPENDIX**

This appendix identifies the locations covered by the management system of:

## **Bardex Corporation**

This appendix is linked to the Main Certificate # CERT-0108606 and cannot be shown nor reproduced without it.

### **Bardex Corporation**

6338 Lindmar Drive, Goleta, California, 93117-3112, United States

Design, field service, assembly, and test support of hydraulically powered heavy load moving equipment and systems for use in the marine environment.

#### **Bardex Corporation**

12121 Wickchester Lane., Suite 200, Houston, Texas, 77079, United States

Design and field service of hydraulically powered heavy load moving equipment and systems for use in the marine environment.

