

# CERTIFICATE OF REGISTRATION

This is to certify that the management system of:

### **Berkshire Corporation**

Main Site: 6509 Franz Warner Parkway, Whitsett, North Carolina, 27377, United States

Additional Site: 6530 Franz Warner Parkway, Whitsett, North Carolina, 27377, 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:

The design and manufacture of contamination control and specialty products for critical environments.

**Certificate Number:** 95-394l

**Initial Certification Date:** 06 July 1995

**Date of Certification Decision:** 20 December 2023

Issuing Date: 20 December 2023

Valid Until: 13 August 2025



Calin Moldovean President, Business Assurance

Intertek Testing Services NA, Inc. 900 Chelmsford Street, Lowell MA 01851, USA



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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.



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### Appendix

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

## **Berkshire Corporation**

This appendix is linked to the Main Certificate # 95-394I and cannot be shown nor reproduced without it.

### **Berkshire Corporation**

6509 Franz Warner Parkway, Whitsett, North Carolina, 27377, United States

6509 & 6530 Franz Warner Parkway: The manufacture of contamination control and specialty products for critical environments.

#### **Berkshire Corporation**

2911 East Gate City Boulevard, Greensboro, North Carolina, 27401, United States

The design of contamination control and specialty products for critical environments.

