

# Certificate of Registration

*This is to certify that CWB Registration has registered the Quality Management System of:*

## DeZURIK, Inc.

250 Riverside Avenue North Sartell, MN 56377

*(Additional sites and locations listed on the attached Appendix are also included in this Registration)*

*to the Quality System Standard:*

# ISO 9001:2015

**Initial Registration**  
**July 24, 2019**

**Date of Issue**  
**May 14, 2026**

**Date of Expiry**  
**May 14, 2029**

**Certificate Number**  
**Q109116**

**Scope:** Design and manufacture of municipal valves, process control valves and instruments, which include design engineering, document control, order entry and control, contract administration, training and field services, proprietary valves and valve actuators.



  
\_\_\_\_\_  
Registrar



*Terms and Conditions governing registration and the use of this certificate are defined in the contract between CWB Registration and the Holder.  
Contact the certificate holder for further information related to the scope and boundaries of the registration.*

## APPENDIX

This Appendix refers to:

Certificate Number: **Q109116** - Date of Expiry: **May 14, 2029**

### **DeZURIK, Inc.**

Additional locations included in the registration are as follows:

#### Name & Address

##### **Hilton Manufacturing Plant - Redmond**

14520 NE 91st Street  
Redmond, WA 98052

##### **Cambridge Manufacturing Plant**

385 Franklin Blvd  
Cambridge, ON N1 R 5V5

##### **Alberta Rapid Fulfillment & Service Centre**

7610-42nd Street  
LeDuc, AB T9E 0B5

##### **Houston Rapid Fulfillment Center**

4300 Windfern Rd Suite 100  
Houston, TX 77041

##### **Red Valve - Gastonia**

1205 Isley Drive Gastonia, NC 28052

##### **Red Valve - Pittsburgh**

750 Holiday Drive, Suite 400 Pittsburgh, PA  
1522

#### Scope:

Design, development, manufacture and assembly of quality control valves, actuators and instruments, which include design engineering, document control, order entry and control and contract administration for pulp and paper, oil and gas, mining, power, process industries and municipal water systems.

Design, development, manufacture and assembly of quality control valves, actuators and instruments, which include engineering, document control, order entry and control, for pulp and paper, oil and gas, mining, power, process industries and municipal water systems.

Repair, refurbishment and assembly of quality control valves, actuators and instruments for oil and gas, mining, power, pulp and paper, process industries, municipal water systems, training and field services.

Manufacture, assembly and distribution of quality control valves, actuators and instruments for pulp and paper, oil and gas, mining, power, process industries and municipal water systems.

Manufacturer of check valves, expansion joints, knife gate valves, pinch valves, pressure sensors and engineered mixing systems.

Design, development, sales, contract review and order entry of check valves, expansion joints, knife gate valves, pinch valves, pressure sensors and engineered mixing systems.

  
\_\_\_\_\_  
Registrar

*Terms and Conditions governing registration and the use of this certificate are defined in the contract between CWB Registration and the Holder.  
Contact the certificate holder for further information related to the scope and boundaries of the registration.*

## APPENDIX

This Appendix refers to:

Certificate Number: **Q109116** - Date of Expiry: **May 14, 2029**

### **DeZURIK, Inc.**

Additional locations included in the registration are as follows:

**Name & Address**

**Sartell Corporate Headquarters /  
Manufacturing Plant**  
250 Riverside Avenue North  
Sartell, MN 56377

**Marietta Service Center**  
605 Commerce Park Dr SE  
Marietta, GA 30060

**Scope:**

Design and manufacture of municipal valves, process control valves and instruments, which include design engineering, document control, order entry and control, contract administration, training and field services, proprietary valves and valve actuators.

Distribution, repair, refurbishment and assembly of quality control valves, actuators and instruments for oil and gas, mining, power, pulp and paper, process industries, municipal water systems, training and field services.



  
\_\_\_\_\_  
Registrar

*Terms and Conditions governing registration and the use of this certificate are defined in the contract between CWB Registration and the Holder.  
Contact the certificate holder for further information related to the scope and boundaries of the registration.*