

NSF International

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RECOGNIZES

DeZURIK, Inc.

Facility: Sartell, MN

AS COMPLYING WITH NSF/ANSI 61, 372 AND ALL APPLICABLE REQUIREMENTS.
PRODUCTS APPEARING IN THE NSF OFFICIAL LISTING ARE
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PRODUCT CERTIFICATION
#0216
Certification Program
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American National
Standards Institute



Certification Program
Accredited by the
Standards Council
of Canada

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A handwritten signature in black ink that reads "Theresa Bellish".

August 22, 2017
Certificate# 1L641 - 05

Theresa Bellish
General Manager, Water Systems



The Public Health and Safety Organization

NSF Product and Service Listings

These NSF Official Listings are current as of **Wednesday, August 02, 2017** at 12:15 a.m. Eastern Time. Please [contact NSF International](#) to confirm the status of any Listing, report errors, or make suggestions.

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NSF/ANSI 61 Drinking Water System Components - Health Effects

NOTE: Unless otherwise indicated for Materials, Certification is only for the Water Contact Material shown in the Listing. Click here for a list of Abbreviations used in these Listings. Click here for the definitions of Water Contact Temperatures denoted in these Listings.

DeZURIK, Inc.

250 Riverside Avenue North

Sartell, MN 56377

United States

320-259-2000

Facility : Sartell, MN

Mechanical Devices

Trade Designation	Size	Water Contact Temp	Water Contact Material
Valves			
BAW Butterfly Valves[1] [G]	3" - 144"	CLD 23	MLTPL
DeZurik PEC Eccentric Plug Valves[G]	4" - 48 1/2"	CLD 23	MLTPL
DeZurik PEF Full Port Eccentric Plug Valves[G]	4" - 36"	CLD 23	MLTPL
Offset High Pressure Butterfly Valves (BHP)[2] [3] [G]	2" - 60"	C. HOT	MLTPL
VBL Ball Valve[G]	6" - 42"	CLD 23	MLTPL

[1] For use in distribution systems only.

[2] Certified for use in water distribution systems only.

[3] Pressure ratings are Class 150 or Class 300. Body style is wafer or lug.

[G] Product is Certified to NSF/ANSI 372 and conforms with the lead content requirements for "lead free" plumbing as defined by California, Vermont, Maryland, and Louisiana state laws and the U.S. Safe Drinking Water Act.