



KENNEDY VALVE

Division of McWane, Inc.

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Certificate of Compliance

[2.5 - 6" G300(IG) / G300E(IG) & W300IG Butterfly Valves]

This is to certify that the 2.5" - 6" Kennedy Valve models G300(IG) Grooved End, G300E(IG) Extended Length Grooved End and W300(IG) Wafer Style Butterfly Valves manufactured by Kennedy Valve located in Elmira New York, USA, are rated to 300 psi and meet all dimensional, material, and testing requirements, per the latest edition of UL1091 and FM1112 standards.

The interior and exterior surfaces of the valves are coated with an approved Heat Fused Powder Epoxy which meets the requirements of AWWA C550 (Protective Interior Coatings for Valves and Hydrants) and has been tested and accepted by UL and certified by National Sanitation Foundation (NSF) and meet ANSI/NSF Standard 61 (Drinking Water System Components – Health Effects) and ANSI/NSF 372 (Drinking Water System Components - Lead Content).

Valves are Seat and Shell tested to 600 psi and are operated through a minimum of one complete cycle. The switches are electrically tested for functionality and mechanically designed to monitor the valve open position and approved for indoor and outdoor fire protection service.

All valves have ductile iron discs that are fully encapsulated with EPDM rubber. The adhesion/bond of the rubber to metal disc have been tested per ASTM D429 and meet the applicable requirements of ASTM D2000. Valves are

Wafer style Butterfly Valves conform to the face to face requirements of MSS SP-67

June 27, 2024

Daniel Burczynski

Kennedy Valve Engineering Manager

ISO 9001:2015 Certified

ISO 14001:2015 Certified