

KENNEDY VALVE

Division of McWane, Inc. 1021 East Water Street P.O. Box 931 Elmira, New York 14902-0931 Telephone (607) 734-2211 Fax (607) 734-1003

SUBJECT: Sizes: 3" through 12" KSRWHP Resilient Seated Gate Valves

This is to certify that Kennedy Valve model KSRWHP-350PSI Resilient Seated Gate Valves manufactured by Kennedy Valve, Elmira, New York, USA, meets or exceeds all dimensional, material, and test specifications, per the latest addition of the ANSI/AWWA C-509 (Standard for Resilient Seated Gate Valves for Water Supply Service) and ANSI/AWWA C-515 (Reduced Wall, Resilient Seated Gate Valves for Water Supply Service)

Kennedy KSRWHP-350PSI Resilient Seated Gate Valves are seat tested at 500 and 500 PSI and shell tested to 700 PSI and will perform satisfactorily up to 250 PSI. Valves are UL-262 Listed and FM 1120/1130 approved.

All Resilient Seated Gate Valves are coated with an approved Heat Fused Powder Epoxy which meets or exceeds the interior and exterior coating requirements as set forth under AWWA C509/C515 and AWWA C550 (Protective Interior Coatings for Valves and Hydrants) and has been tested and accepted by Underwriters Laboratories (UL) and listed by National Sanitation Foundation (NSF) and meets ANSI/NSF Standard 61 (Drinking Water System Components Health Effects), Drinking Water System Componets -Lead Content ANSI/NSF 372

Kennedy KSRWHP-350PSI Resilient Seated Gate Valves utilize fully encapsulated EPDM wedges and are capable of operating in temperatures up to 150°F. The KSRWHP-350PSI valves will perform in vacuum service up to 24" Hg, bi-directionally.

Kennedy Valve will make reasonable attempts to notify the end user of any product changes or enhancements to our changes or enhancements to our KS-FW and KS-RW Resilient Seated Gate Valves.

Sincerely,

Ray H. Smith

Ray A. Smith ISO Coordinator/ Quality ISO 9001:2015 & 14001 Certified <u>KENNEDY VALVE</u> Ph: (607) 873-9344 Cell: (607) 742-0712 Ray.Smith@kennedyvalve.com

5/10/2019

Date

ISO 9001:2015 Certified ISO 14000:2015 Certified

Certification Valid 5/10/19 - 5/10/20, subject to change without notice and to be reviewed annually.