CERTIFICATE OF COMPLIANCE

Mueller 14-24" A2361 Resilient Wedge Gate Valves

CHATTANOOGA PLANT FEBRUARY 19, 2026

WE HEREBY CERTIFY that MUELLER CO. 14-24" A2361 Series RWGV's are manufactured and tested at the Mueller ISO 9001 registered facility in Chattanooga, TN, USA. Mueller certifies these valves are UL 262 Listed, FM 1120/1130 Approved, are certified to ANSI/NSF 61 and/or 372 and meet the requirements of AWWA C515. Production testing is performed in accordance with these standards and meets the following specifications.

APPROVALS / PRODUCTION TESTING							
Size	Description	Model No.	AWWA (psi)	UL# (psi)	FM*# (psi)	Hydro Seat Test (psi)	Hydro Shell Test (psi)
14 – 16"	NRS – MJ x MJ	A2361-23	250	250	250	375/375	500
	NRS – FL x MJ	A 2361-19					
	NRS – FL x FL	A 2361-06					
18 – 24"	NRS – MJ x MJ	A 2361-23	250	175	250	275/275	500
	NRS – FL x MJ	A 2361-19					
	NRS – FL x FL	A 2361-06					

* NOTE: FM only approves Open Left valves.
\# NOTE: UL and FM do not recognize geared valves

Mueller certifies that valve body, bonnet and wedge are manufactured in a Mueller approved foundry per Mueller QA procedures; each heat is tested and certified in accordance with ASTM A536 Ductile Iron.

Mueller certifies that A2361 valves feature manganese bronze stems. 14"-16" stems are manufactured in accordance with ASTM B138 (Alloy 67600 (H04)) and 18"-24" stems are manufactured in accordance with ASTM B584 (Alloy C86400).

Mueller certifies that A2361 14-16" valves feature SBR (Mueller Rubber Specification R-88) encapsulated wedges and 18-24" valves feature EPDM (Mueller Rubber Specification R-97) encapsulated wedges. Wedges are manufactured in accordance with ASTM D2000.

Mueller certifies the coating supplied with these valves is Mueller® Pro-Gard™ Epoxy Coating, an exceptional fusion bonded epoxy electrostatically applied to valve internal and external surfaces to protect against corrosion. This coating is Sienna red in color, non-toxic and suitable for use with drinking water components. Mueller valves with Pro-Gard are certified to NSF 61 and/or 372 and meet or exceed AWWA C550 requirements. Valves have a standard coating of ten mils nominal thickness.

Mueller certifies that components for A2361 RWGV's are manufactured in accordance with Mueller Co. QA procedures which include but are not limited to relevant dimensional, visual, and functional inspection and verification.

**Visit www.muellerwaterproducts.com/global-brand-legal-disclaimer.*

Respectfully,

Matthew Littell

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