

CERTIFICATE OF COMPLIANCE

Certificate Number EX15250
Report Reference EX15250-20091111
Issue Date 2020-AUGUST-14

Issued to: WEIFANG MACHINERY CO LTD
WEIFANG, SHANDONG 261200 CHINA

**This certificate confirms that
representative samples of**

GATE VALVES
Refer to addendum page for Models/Product

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

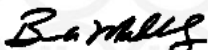
Standard(s) for Safety: UL 262 and ULC/ORD-C262-92 - Standard for Gate Valves
for Fire Protection Service

Additional Information: See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information.

This *Certificate of Compliance* does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program
UL LLC

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Model	Type	Size, in.	Rated Pressure, psig	End Configuration
105Q	NRS	2.5, 2.5 (76.1mm), 3, 4, 6 (165.1mm), 6, 8, 10	300	GRV By GRV
250-105Q	NRS	2.5, 2.5 (76.1mm), 3, 4, 6 (165.1mm), 6, 8, 10	250	GRV By GRV
105Q	NRS	12, 14, 16	250	GRV By GRV
105QA	NRS	14, 16	250	GRV By GRV
108Q	NRS	2.5, 2.5 (76.1mm), 3, 4, 6 (165.1mm), 6, 8, 10	300	FLG By GRV
250-108Q	NRS	2.5, 2.5 (76.1mm), 3, 4, 6 (165.1mm), 6, 8, 10	250	FLG By GRV
108Q	NRS	12, 14, 16	250	FLG By GRV
135	OS&Y	2.5, 2.5 (76.1mm), 3, 4, 6 (165.1mm), 6, 8, 10	300	GRV By GRV
250-135	OS&Y	2.5, 2.5 (76.1mm), 3, 4, 6 (165.1mm), 6, 8, 10	250	GRV By GRV
135	OS&Y	12, 14, 16	250	GRV By GRV
135A	OS&Y	14, 16	250	GRV By GRV
138	OS&Y	2.5, 2.5 (76.1mm), 3, 4, 6 (165.1mm), 6, 8, 10	300	FLG By GRV
250-138	OS&Y	2.5, 2.5 (76.1mm), 3, 4, 6 (165.1mm), 6, 8, 10	250	FLG By GRV
138	OS&Y	12, 14, 16	250	FLG By GRV
F907	OS&Y	2.5, 3, 4, 6, 8, 10	300	FLG By FLG
250-F907	OS&Y	2.5, 3, 4, 6, 8, 10	250	FLG By FLG
F907	OS&Y	12, 14, 16	250	FLG By FLG
F909	NRS	2.5, 3, 4, 6, 8, 10	300	FLG By FLG
250-F909	NRS	2.5, 3, 4, 6, 8, 10	250	FLG By FLG
F909	NRS	12, 14, 16	250	FLG By FLG
MJ909	NRS	3, 4, 6, 8, 10	300	MJ By MJ
250-MJ909	NRS	3, 4, 6, 8, 10	250	MJ By MJ
MJ909	NRS	12, 14, 16	250	MJ By MJ
B131	OS&Y	2.5, 3, 4, 6, 8, 10 and 12	250	FLG by FLG
B111Q	NRS	2.5, 3, 4, 6, 8, 10 and 12	250	FLG by FLG

B. Mahrenholz

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B101	NRS	2, 5, 3, 4, 5, 6, 8, 10, 12, 14	232	FLG by FLG*
		16	150	
D101	NRS	2, 5, 3, 4, 5, 6, 8, 10, 12, 14	232	FLG by FLG*
		16	150	

NRS – Non-Rising Stem

FLG – Flange MJ- Mechanical GRV- Groove

OSY – Outside Stem and Yoke

For Model B101, Flange designation comply with BS5163; For Model D101, Flange designation comply with DIN3202.



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