

# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20180613-EX6010  
**Report Reference** EX4293-20131231  
**Issue Date** 2018-JUNE-13

**Issued to:** BERMAD INC  
1849 Thunderbolt Drive  
Porterville CA 93257

**This is to certify that  
representative samples of**

Special System Water Control Valves, Pressure-reducing  
and Pressure-control Type  
Special System Water Control Valves, Class II  
See Addendum Page

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

**Standard(s) for Safety:** ULC/ORD C312, Check Valves for Fire-Protection Service  
UL 1739, Pilot-Operated Pressure-Control Valves for Fire-  
Protection Service

**Additional Information:** See the UL Online Certifications Directory at  
[www.ul.com/database](http://www.ul.com/database) for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's  
Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program  
UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please  
contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20180613-EX6010  
**Report Reference** EX4293-20131231  
**Issue Date** 2018-JUNE-13

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


Pilot-Operated Pressure Control Valves as outlined in the following tabulation.

Model	Size (in.)	End Configuration, (inlet x outlet)	Max Rated Inlet Pressure, psig (kPa)	Outlet Pressure Setting Range, psig (kPa)
42T	1-1/2, 2, 2-1/2, 3, 4, 6, 8, 10	Flanged x Flanged (Class 150)	250 (1720)	60-175 (413-1210)
42T	12, 14, 16	Flanged x Flanged (Class 150)	250 (1720)	60-175 (413-1210)
42T	1-1/2, 2, 2-1/2, 3, 4, 6, 8	Grooved x Grooved	365 (2515)	60-175 (413-1210)
42T	1-1/2, 2	NPT x NPT	365 (2515)	60-175 (413-1210)
42T	1-1/2, 2, 2-1/2, 3, 4, 6, 8, 10	Flanged x Flanged (Class 300)	365 (2515)	60-175 (413-1210)
42T	12, 14, 16	Flanged x Flanged (Class 300)	300 (2070)	60-175 (413-1210)

**Note:**

Model 42T can be provided with the following optional trim:  
 Non Return/ Check Valve Feature Code 02  
 Closing Speed Control Code 01

The flanged end connections are ANSI/ASME B16.1 Class 150 (250 psig rated valve) or Class 300 (365 psig rated valve) flanges.



Bruce Mahrenholz, Director North American Certification Program  
 UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



# CERTIFICATE OF COMPLIANCE

**Certificate Number** 20180613-EX6010  
**Report Reference** EX4293-19901214  
**Issue Date** 2018-JUNE-13

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


The pilot operated pressure control valves are intended to reduce the water pressure in the supply piping for standpipe systems and/or sprinkler systems in the following models, types, sizes and pressures:

Certification	Model	Body Type	Nominal Pipe Size, NPS	End Configuration*	Max. Rated Inlet Pressure, psig	Outlet Pressure Setting Range, psig
USL, CNL	720	Globe, Angle	2, 2-1/2	T by T	300	30-165
*						
USL, CNL	720	Globe, Angle	2, 2-1/2, 3,4,6	Class 150-F by F, G by G	250	30-165
*USL, CNL	720	Globe, Angle	2, 2-1/2, 3,4,6	Class 300-F by F, G by G	300	30-165
USL, CNL	720	Globe, Angle	8	Class 150-F by F, G by G	175	40-165

F- Flange

\*T- NPT or ISO thread

\*- End configurations are intended to be installed on systems not exceeding end configurations working capabilities.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>

