## CERTIFICATE OF COMPLIANCE

 Certificate Number
 20180613 - EX6009

 Report Reference
 EX4294 - 20120829

Issue Date 2018-JUNE-13

Issued to: BERMAD INC

9424 W LITTLE YORK RD HOUSTON TX 77040-3316

This is to certify that Fire Pump Relief Valves representative samples of See Addendum Page

Have been investigated by UL in accordance with the

Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 1739, Pilot-Operated Pressure Control Valves for Fire-

Protection Service

UL 1478, Safety for Fire Pump Relief Valves

ANSI/NFPA 20, "Installation of Stationary Pumps for Fire

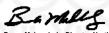
Protection."

Additional Information: See the UL Online Certifications Directory at

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

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Certificate Number 20180613 – EX6009

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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.

## Addendum -

Fire pump pressure relief valves as indicated below:

Model	Size, NPS	Rated Inlet Pressure, psi (kPa)	Pilot Valve	End Configuration
43T	1-1/2, 2	365 (2515)	3-PB-16	Threaded-NPT or BSP
43T	1-1/2, 2, 2-1/2, 3, 4, 6	365 (2515)	3-PB-16	150#/PN16 Flange, Grooved
43T	1-1/2, 2, 2-1/2, 3, 4, 6	365 (2515)	3-PB-25	300#/PN25 Flange, Grooved
43T	8	365 (2515)	3-UL-16	150#/PN16 Flange, Grooved
43T	8	365 (2515)	3-UL-30	300#/PN25 Flange, Grooved
43T	10	365 (2515)	3-UL-16	150#/PN16 Flange
43T	10	365 (2515)	3-UL-30	300#/PN25 Flange

3-PB-16/3-UL-16 pilot valves are rated for a maximum set pressure of 60-235 psig 3-PB-25/3-UL-30 pilot valves are rated for a maximum set pressure of 125-365 psig.



Bruce Mahrenholz, Director North American Certification Program

UL LLC



