



CERTIFICATE OF COMPLIANCE

CERTIFICATE NUMBER: 080102-SA5723

ISSUE DATE: August 1, 2002

Page 1 of 2

Issued to: Pacific Seismic Products Inc
233 E Avenue H8
Lancaster, CA 93535

Report Reference: SA5723, May 1, 1997


This is to Certify that representative samples of: Earthquake Actuated Automatic Gas Shutoff Valves, Models 300, 301, 302, 303, 310, 311, 312, 313, 314, 314F, 315, 315F, 316, 316F, and 317F.

Have been investigated by Underwriters Laboratories Inc.® in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: Test results comply with Earthquake Actuated Automatic Gas Shutoff Devices, ASCE 25-97. Also Complies with Earthquake Actuated Automatic Gas Shutoff Systems, ANSI Z21.70.


Additional Information: Refer to the attached Addendum Page for Sizes and Ratings on the above Models.

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

The UL Listing Mark generally includes the following elements: the symbol UL in a circle:  with the word "LISTED"; a control number (may be alphanumeric) assigned by UL; and the product category name (product identifier) as indicated in the appropriate UL Directory.

LOOK FOR THE UL LISTING MARK ON THE PRODUCT

Engineer: 
Robert Warren
Underwriters Laboratories Inc.

Review Engineer: 
Greg Okada
Underwriters Laboratories Inc.



CERTIFICATE OF COMPLIANCE - ADDENDUM

CERTIFICATE NUMBER: 080102-SA5723

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ISSUE DATE: August 1, 2002

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

Earthquake Actuated Automatic Gas Shutoff Valves, Models 300, 301, 302, 303, 310, 311, 312, 313, 314, 314F, 315, 315F, 316, 316F, and 317F, may be prefixed by "VT-" or "VB-".

Model No.	Flange Size (in.)	NPT Pipe Size (in.)	Maximum Operating Pressure (PSIG)
300	--	3/4	0.5
301	--	1	0.5
302	--	1 1/4	7.0
303	--	1 1/2	7.0
310	--	3/4	60
311	--	1	60
312	--	1 1/4	60
313	--	1 1/2	60
314	--	2	60
314F	2	--	60
315	--	3	60
315F	3	--	60
316	--	4	60
316F	4	--	60
317F	6	--	60

Engineer: *Robert E. Warren*
 Robert Warren

Review Engineer: *Greg Okada*
 Greg Okada



CERTIFICATE OF COMPLIANCE

CERTIFICATE NUMBER: 082004-SA5723
ISSUE DATE: August 20, 2004

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Issued to: Pacific Seismic Products Inc
233 E Avenue H8
Lancaster, CA 93535

Report Reference: SA5723, May 1, 1997

This is to Certify that representative samples of: Earthquake-Actuated Automatic Gas Shutoff Valves, Models 318, VT318, VB318, 318F, VT318F, VB318F, 319F, VT319F and VB319F.

Have been investigated by Underwriters Laboratories Inc.® in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: Earthquake Actuated Automatic Gas Shutoff Devices, ASCE 25-97. Also Complies with Earthquake Actuated Automatic Gas Shutoff Systems, ANSI Z21.70.

Additional Information: Refer to the attached Addendum Page for sizes and ratings on the above models.

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

The UL Listing Mark generally includes the following elements: the symbol UL in a circle (UL) with the word "LISTED"; a control number (may be alphanumeric) assigned by UL; and the product category name (product identifier) as indicated in the appropriate UL Directory.

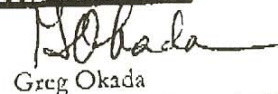
LOOK FOR THE UL LISTING MARK ON THE PRODUCT

Engineer:


Kevin Kwan

Underwriters Laboratories Inc.

Review Engineer:


Greg Okada

Underwriters Laboratories Inc.

CERTIFICATE OF COMPLIANCE - ADDENDUM

CERTIFICATE NUMBER: 082004-SA5723

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ISSUE DATE:

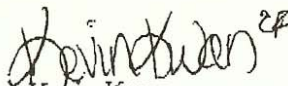
August 20, 2004

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

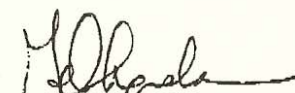
Earthquake Actuated Automatic Gas Shutoff Valves, Models 318, 318F, and 319F, may be prefixed by "VT-" or "VB-".

Model No.	Flange Size (in.)	NPT Pipe Size (in.)	Maximum Operating Pressure (PSIG)
318	--	2½	60
318F	2½	-	60
319F	8	-	60

Engineer:


Kevin Kwan
Underwriters Laboratories Inc.

Review Engineer:


Greg Okada
Underwriters Laboratories Inc.