

ANSI/API Standard 607 Sixth Edition – 2010 ISO 10497: 2010 Fire Test Certificate

Name of Manufacturer:	DeZURIK
Valve Designation:	BHP,2, L1,CS,G1,S2NH-S5A-NS-TTS2, FB*MG-7-HD8
Size:	2 inch
Body/Bonnet Material:	Carbon Steel
Body Seal Material:	Graphoil-Carbon

Test Date:	April 18, 2013
Report/Certificate Number:	213022A
Pressure Rating:	ANSI Class 150
Seat Material:	PTFE/Titanium and 316 Stainless Steel
Stem Seal Material:	Graphoil-Carbon

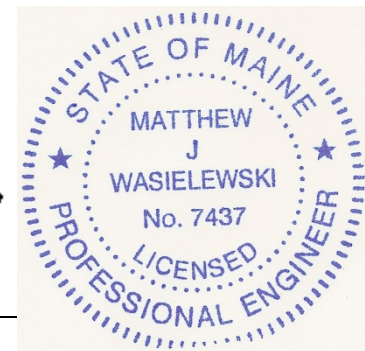
The above valve was tested in accordance with the above stated fire test procedure in both flow directions. All of the applicable test parameters were met and external and through leakage measurements were below the allowable limits. Other valves of the same construction may also be qualified according to the requirements of the test specification, Section 7.

This certificate refers to the above mentioned product. This is to certify that the test specimen provided is in conformity with the standard mentioned above. This certificate does not imply assessment of the production of the product.

Size Qualified API-607:	Up to and including NPS 4	Pressure Ranges Qualified API-607:	ANSI Class 150 through 300
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Laboratory Information

Name:	Yarmouth Research and Technology, LLC
Address:	434 Walnut Hill Road North Yarmouth, ME 04097 USA
Tester:	Matthew Wasielewski, PE info@yarmouthresearch.com www.yarmouthresearch.com (207) 829-5359

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Name of Manufacturer:	DeZURIK
Valve Designation:	BHP,4, L1,CS,G1,S2NH-S5A-NS-TTS2, FB*MG-7-HD8
Size:	4 inch
Body/Bonnet Material:	Carbon Steel
Body Seal Material:	Graphoil-Carbon

Test Date:	April 19, 2013
Report/Certificate Number:	213022B
Pressure Rating:	ANSI Class 150
Seat Material:	PTFE/Titanium and 316 Stainless Steel
Stem Seal Material:	Graphoil-Carbon

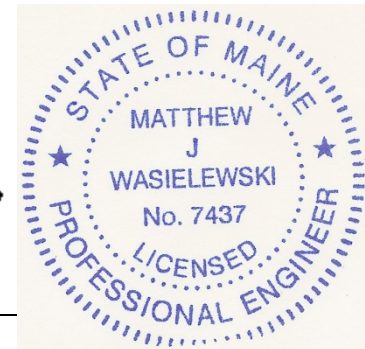
The above valve was tested in accordance with the above stated fire test procedure in both flow directions. All of the applicable test parameters were met and external and through leakage measurements were below the allowable limits. Other valves of the same construction may also be qualified according to the requirements of the test specification, Section 7.

This certificate refers to the above mentioned product. This is to certify that the test specimen provided is in conformity with the standard mentioned above. This certificate does not imply assessment of the production of the product.

Size Qualified API-607:	NPS 4 through NPS 8	Pressure Ranges Qualified API-607:	ANSI Class 150 through 300
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Laboratory Information

Name:	Yarmouth Research and Technology, LLC
Address:	434 Walnut Hill Road North Yarmouth, ME 04097 USA
Tester:	Matthew Wasielewski, PE info@yarmouthresearch.com www.yarmouthresearch.com (207) 829-5359

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Name of Manufacturer:	DeZURIK
Valve Designation:	BHP,8, L1,CS,G1,S2NH-S5A-NS-TTS2, FB*MG-1012-HD8
Size:	8 inch
Body/Bonnet Material:	Carbon Steel
Body Seal Material:	Graphoil-Carbon

Test Date:	April 18, 2013
Report/Certificate Number:	213022D
Pressure Rating:	ANSI Class 150
Seat Material:	PTFE/Titanium and 316 Stainless Steel
Stem Seal Material:	Graphoil-Carbon

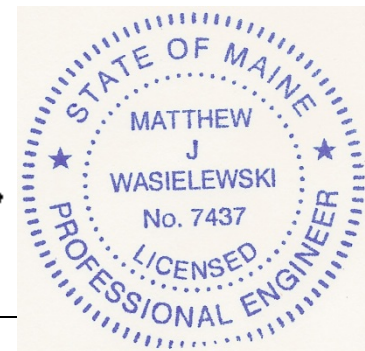
The above valve was tested in accordance with the above stated fire test procedure in both flow directions. All of the applicable test parameters were met and external and through leakage measurements were below the allowable limits. Other valves of the same construction may also be qualified according to the requirements of the test specification, Section 7.

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Size Qualified API-607:	NPS 8 and larger	Pressure Ranges Qualified API-607:	ANSI Class 150 through 300
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Laboratory Information

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Name of Manufacturer:	DeZURIK
Valve Designation:	BHP,4, L1,S2,G1,S2NH-S5A-NS-TTS2, FB*MG-7-HD8
Size:	4 inch
Body/Bonnet Material:	316 Stainless Steel
Body Seal Material:	Graphoil-Carbon

Test Date:	April 18, 2013
Report/Certificate Number:	213022C
Pressure Rating:	ANSI Class 150
Seat Material:	PTFE/Titanium and 316 Stainless Steel
Stem Seal Material:	Graphoil-Carbon

The above valve was tested in accordance with the above stated fire test procedure in both flow directions. All of the applicable test parameters were met and external and through leakage measurements were below the allowable limits. Other valves of the same construction may also be qualified according to the requirements of the test specification, Section 7.

This certificate refers to the above mentioned product. This is to certify that the test specimen provided is in conformity with the standard mentioned above. This certificate does not imply assessment of the production of the product.

Size Qualified API-607:	NPS 4 through NPS 8	Pressure Ranges Qualified API-607:	ANSI Class 150 through 300
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