

CERTIFICATE

(Certificate of conformity with technical requirements in:)

ANSI/API Standard 607 - 2005

Certificate No.:	GF1.1(C) FS 153133779-7	Report No.:	2010FM342
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Name of applicant / license holder: **Kunshan VIZA Valve Co., Ltd.**
 Jinlu Road, Private Development Area, Jinxi Town
 Kunshan City, Jiangsu Province, P.R.China 215324

Name, Address of manufacturer: **Kunshan VIZA Valve Co., Ltd.**
Or Refer report No. Jinlu Road, Private Development Area, Jinxi Town
 Kunshan City, Jiangsu Province, P.R.China 215324

Herewith is stated that a conformity test according a.m. standard has been conducted. The maximal allowed leakage rates according a.m. standard have not been exceeded by the testing sample(s).

Type Designation of tested valve(s)	Ball Valve
Identification:	Trunnion Mounted Ball Valve
Nominal Size(s):	NPS 2"
Pressure rating (ANSI Class):	Class 150Lb
Material:	ASTM A105N
Qualification range:	The range of qualification is according table 2 to 5, API 607:2005, 5th edition/ ISO10497-5:2004 2nd edition, listed in Appendix 1.
Technical details of valve components:	See: Appendix 1, CDF

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

Shanghai
 28 March, 2010



TÜV Rheinland Group
 TÜV Rheinland (Shanghai) Co., Ltd.
 GF1.1 Manager & API Lead Auditor



 William Yu

CERTIFICATE

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ANSI/API Standard 607 - 2005

Certificate No.: GF1.1(C) FS 153133779-8	Report No.: 2010FM343
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Name of applicant / license holder: **Kunshan VIZA Valve Co., Ltd.**
 Jinlu Road, Private Development Area, Jinxi Town
 Kunshan City, Jiangsu Province, P.R.China 215324

Name, Address of manufacturer: **Kunshan VIZA Valve Co., Ltd.**
Or Refer report No. Jinlu Road, Private Development Area, Jinxi Town
 Kunshan City, Jiangsu Province, P.R.China 215324

Herewith is stated that a conformity test according a.m. standard has been conducted. The maximal allowed leakage rates according a.m. standard have not been exceeded by the testing sample(s).

Type Designation of tested valve(s)	Ball Valve
Identification:	Trunnion Mounted Ball Valve
Nominal Size(s):	NPS 3"
Pressure rating (ANSI Class):	Class 150Lb
Material:	ASTM A105N
Qualification range:	The range of qualification is according table 2 to 5, API 607:2005, 5th edition/ ISO10497-5:2004 2nd edition, listed in Appendix 1.
Technical details of valve components:	See: Appendix 1, CDF

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

Shanghai
28 March, 2010



TÜV Rheinland Group
 TÜV Rheinland (Shanghai) Co., Ltd.
 GF1.1 Manager & API Lead Auditor


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CERTIFICATE

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ANSI/API Standard 607 - 2005

Certificate No.: GF1.1(C) FS 153133779-1	Report No.: 2009FM1464
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Name of applicant / license holder: **Kunshan VIZA Valve Co., Ltd.**
 Jinlu Road, Private Development Area, Jinxi Town
 Kunshan City, Jiangsu Province, P.R.China 215324

Name, Address of manufacturer: **Kunshan VIZA Valve Co., Ltd.**
Or Refer report No. Jinlu Road, Private Development Area, Jinxi Town
 Kunshan City, Jiangsu Province, P.R.China 215324

Herewith is stated that a conformity test according a.m. standard has been conducted. The maximal allowed leakage rates according a.m. standard have not been exceeded by the testing sample(s).

Type Designation of tested valve(s)	Ball Valve
Identification:	Trunnion Mounted Ball Valve
Nominal Size(s):	NPS 8"
Pressure rating (ANSI Class):	Class 150Lb
Material:	ASTM A105N
Qualification range:	The range of qualification is according table 2 to 5, API 607:2005, 5th edition/ ISO10497-5:2004 2nd edition, listed in Appendix 1.
Technical details of valve components:	See: Appendix 1, CDF

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Shanghai
 1 February, 2010



TÜV Rheinland Group
 TÜV Rheinland (Shanghai) Co., Ltd.
 GF1.1 Manager & API Lead Auditor



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CERTIFICATE

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ANSI/API Standard 607 - 2005

Certificate No.: GF1.1(C) FS 153133779-9	Report No.: 2010FM344
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Name of applicant / license holder: **Kunshan VIZA Valve Co., Ltd.**
 Jinlu Road, Private Development Area, Jinxi Town
 Kunshan City, Jiangsu Province, P.R.China 215324

Name, Address of manufacturer: **Kunshan VIZA Valve Co., Ltd.**
Or Refer report No. Jinlu Road, Private Development Area, Jinxi Town
 Kunshan City, Jiangsu Province, P.R.China 215324

Herewith is stated that a conformity test according a.m. standard has been conducted. The maximal allowed leakage rates according a.m. standard have not been exceeded by the testing sample(s).

Type Designation of tested valve(s)	Ball Valve
Identification:	Trunnion Mounted Ball Valve
Nominal Size(s):	NPS 2"
Pressure rating (ANSI Class):	Class 600Lb
Material:	ASTM A105N
Qualification range:	The range of qualification is according table 2 to 5, API 607:2005, 5th edition/ ISO10497-5:2004 2nd edition, listed in Appendix 1.
Technical details of valve components:	See: Appendix 1, CDF

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Shanghai
 28 March, 2010



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ANSI/API Standard 607 - 2005

Certificate No.: GF1.1(C) FS 153133779-2	Report No.: 2009FM1466
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Name of applicant / license holder: **Kunshan VIZA Valve Co., Ltd.**
 Jinlu Road, Private Development Area, Jinxi Town
 Kunshan City, Jiangsu Province, P.R.China 215324

Name, Address of manufacturer: **Kunshan VIZA Valve Co., Ltd.**
Or Refer report No. Jinlu Road, Private Development Area, Jinxi Town
 Kunshan City, Jiangsu Province, P.R.China 215324

Herewith is stated that a conformity test according a.m. standard has been conducted. The maximal allowed leakage rates according a.m. standard have not been exceeded by the testing sample(s).


Type Designation of tested valve(s)	Ball Valve
Identification:	Trunnion Mounted Ball Valve
Nominal Size(s):	NPS 3"
Pressure rating (ANSI Class):	Class 600Lb
Material:	ASTM A105N
Qualification range:	The range of qualification is according table 2 to 5, API 607:2005, 5th edition/ ISO10497-5:2004 2nd edition, listed in Appendix 1.
Technical details of valve components:	See: Appendix 1, CDF

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ANSI/API Standard 607 - 2005

Certificate No.:	GF1.1(C) FS 153133779-3	Report No.:	2009FM1467
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Name of applicant / license holder: **Kunshan VIZA Valve Co., Ltd.**
Jinlu Road, Private Development Area, Jinxi Town
Kunshan City, Jiangsu Province, P.R.China 215324

Name, Address of manufacturer: **Kunshan VIZA Valve Co., Ltd.**
Or Refer report No. Jinlu Road, Private Development Area, Jinxi Town
Kunshan City, Jiangsu Province, P.R.China 215324

Herewith is stated that a conformity test according a.m. standard has been conducted. The maximal allowed leakage rates according a.m. standard have not been exceeded by the testing sample(s).

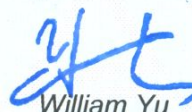
Type Designation of tested valve(s)	Ball Valve
Identification:	Trunnion Mounted Ball Valve
Nominal Size(s):	NPS 8"
Pressure rating (ANSI Class):	Class 600Lb
Material:	ASTM A105N
Qualification range:	The range of qualification is according table 2 to 5, API 607:2005, 5th edition/ ISO10497-5:2004 2nd edition, listed in Appendix 1.
Technical details of valve components:	See: Appendix 1, CDF

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Shanghai
1 February, 2010



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ANSI/API Standard 607 - 2005

Certificate No.:	GF1.1(C) FS 153133779-4	Report No.:	2009FM1468
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Name of applicant / license holder: **Kunshan VIZA Valve Co., Ltd.**
 Jinlu Road, Private Development Area, Jinxi Town
 Kunshan City, Jiangsu Province, P.R.China 215324

Name, Address of manufacturer: **Kunshan VIZA Valve Co., Ltd.**
Or Refer report No. Jinlu Road, Private Development Area, Jinxi Town
 Kunshan City, Jiangsu Province, P.R.China 215324

Herewith is stated that a conformity test according a.m. standard has been conducted. The maximal allowed leakage rates according a.m. standard have not been exceeded by the testing sample(s).


Type Designation of tested valve(s)	Ball Valve
Identification:	Trunnion Mounted Ball Valve
Nominal Size(s):	NPS 2"
Pressure rating (ANSI Class):	Class 1500Lb
Material:	ASTM A105N
Qualification range:	The range of qualification is according table 2 to 5, API 607:2005, 5th edition/ ISO10497-5:2004 2nd edition, listed in Appendix 1.
Technical details of valve components:	See: Appendix 1, CDF

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

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 1 February, 2010



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ANSI/API Standard 607 - 2005

Certificate No.:	GF1.1(C) FS 153133779-5	Report No.:	2009FM1469
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Name of applicant / license holder: **Kunshan VIZA Valve Co., Ltd.**
Jinlu Road, Private Development Area, Jinxi Town
Kunshan City, Jiangsu Province, P.R.China 215324

Name, Address of manufacturer: **Kunshan VIZA Valve Co., Ltd.**
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Kunshan City, Jiangsu Province, P.R.China 215324

Herewith is stated that a conformity test according a.m. standard has been conducted. The maximal allowed leakage rates according a.m. standard have not been exceeded by the testing sample(s).

Type Designation of tested valve(s)	Ball Valve
Identification:	Trunnion Mounted Ball Valve
Nominal Size(s):	NPS 3"
Pressure rating (ANSI Class):	Class 1500Lb
Material:	ASTM A105N
Qualification range:	The range of qualification is according table 2 to 5, API 607:2005, 5th edition/ ISO10497-5:2004 2nd edition, listed in Appendix 1.
Technical details of valve components:	See: Appendix 1, CDF

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

Shanghai
1 February, 2010



TÜV Rheinland Group
TÜV Rheinland (Shanghai) Co., Ltd.
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CERTIFICATE

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ANSI/API Standard 607 - 2005

Certificate No.: GF1.1(C) FS 153133779-6	Report No.: 2009FM1470
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Name of applicant / license holder: **Kunshan VIZA Valve Co., Ltd.**
 Jinlu Road, Private Development Area, Jinxi Town
 Kunshan City, Jiangsu Province, P.R.China 215324

Name, Address of manufacturer: **Kunshan VIZA Valve Co., Ltd.**
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Herewith is stated that a conformity test according a.m. standard has been conducted. The maximal allowed leakage rates according a.m. standard have not been exceeded by the testing sample(s).

Type Designation of tested valve(s)	Ball Valve
Identification:	Trunnion Mounted Ball Valve
Nominal Size(s):	NPS 8"
Pressure rating (ANSI Class):	Class 1500Lb
Material:	ASTM A105N
Qualification range:	The range of qualification is according table 2 to 5, API 607:2005, 5th edition/ ISO10497-5:2004 2nd edition, listed in Appendix 1.
Technical details of valve components:	See: Appendix 1, CDF

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