



Industrie Service

CERTIFICATE

(Certificate of conformity with technical requirements in:)
API STANDARD 607 EIGHTH EDITION, OCTOBER 2022

Certificate No.: 302961

Ref. Test report No.: 302960

Name and postal address of manufacturer: Zhejiang Yinke Valve Co., Ltd.
Heyi Village, Oubei Street, Yongjia County,
Wenzhou City, Zhejiang Province, China

We hereby certify that the fire test on below valves have been conducted at the laboratory designated by manufacturer and witnessed by TÜV SÜD inspector according to requirements of API STANDARD 607 EIGHTH EDITION, OCTOBER 2022. The testing results of valves meet the requirements of API STANDARD 607 EIGHTH EDITION, OCTOBER 2022.

1. Description of Test Valve:

Type of Test Valve	NPS2 Class150 Ball Valve
Description of Test Valve	Ball Valve
Valve Size (NPS)	2"
Pressure Rating (Class)	Class 150
Valve Body Material	ASTM A105

2. Qualified Range of Valves :

Type	Ball Valves
Description of Valves	Ball Valves
Qualified Sizes (NPS) (according to API 607 Table 3)	2" and below, 2 1/2", 3", 4"
Qualified Pressure Ratings(Class) (according to API 607 Table 4)	Class 150, Class 300
Qualified Valve Material	According to API 607 7.2
Remark: the technical data of tested valves see back of this certificate appendix 1.	

This certificate is issued according to API STANDARD 607 EIGHTH EDITION, OCTOBER 2022, based upon the result of testing report on above mentioned test valve. The additional valve qualification shall be limited on similar valves of same basic design and construction as the test valves and of the same nonmetallic materials as the test valve in the seat-to-closure member seal, seat-to-body seal, stem seal, and body joint seal according to API STANDARD 607 EIGHTH EDITION, OCTOBER 2022, Paragraph 7.



Shanghai, February 9, 2024

(Place, date)



Chen Guilin

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Industrie Service

CERTIFICATE

(Certificate of conformity with technical requirements in:)
API STANDARD 607 EIGHTH EDITION, OCTOBER 2022

Certificate No.: 302965

Ref. Test report No.: 302964

Name and postal address of manufacturer: **Zhejiang Yinke Valve Co., Ltd.**
Heyi Village, Oubei Street, Yongjia County,
Wenzhou City, Zhejiang Province, China

We hereby certify that the fire test on below valves have been conducted at the laboratory designated by manufacturer and witnessed by TÜV SÜD inspector according to requirements of API STANDARD 607 EIGHTH EDITION, OCTOBER 2022. The testing results of valves meet the requirements of API STANDARD 607 EIGHTH EDITION, OCTOBER 2022.

1. Description of Test Valve:

Type of Test Valve	NPS4 Class150 Ball Valve
Description of Test Valve	Ball Valve
Valve Size (NPS)	4"
Pressure Rating (Class)	Class 150
Valve Body Material	ASTM A105

2. Qualified Range of Valves :

Type	Ball Valves
Description of Valves	Ball Valves
Qualified Sizes (NPS) (according to API 607 Table 3)	4", 5", 6", 8"
Qualified Pressure Ratings(Class) (according to API 607 Table 4)	Class 150, Class 300
Qualified Valve Material	According to API 607 7.2
Remark: the technical data of tested valves see back of this certificate appendix 1.	

This certificate is issued according to API STANDARD 607 EIGHTH EDITION, OCTOBER 2022, based upon the result of testing report on above mentioned test valve. The additional valve qualification shall be limited on similar valves of same basic design and construction as the test valves and of the same nonmetallic materials as the test valve in the seat-to-closure member seal, seat-to-body seal, stem seal, and body joint seal according to API STANDARD 607 EIGHTH EDITION, OCTOBER 2022, Paragraph 7.

Shanghai, February 9, 2024

(Place, date)

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CERTIFICATE

(Certificate of conformity with technical requirements in:)
API STANDARD 607 EIGHTH EDITION, OCTOBER 2022

Certificate No.: 303935

Ref. Test report No.: 303936

Name and postal address of manufacturer: **Zhejiang Yinke Valve Co., Ltd.**
Heyi Village, Oubei Street, Yongjia County,
Wenzhou City, Zhejiang Province, China

We hereby certify that the fire test on below valves have been conducted at the laboratory designated by manufacturer and witnessed by TÜV SÜD inspector according to requirements of API STANDARD 607 EIGHTH EDITION, OCTOBER 2022. The testing results of valves meet the requirements of API STANDARD 607 EIGHTH EDITION, OCTOBER 2022.

1. Description of Test Valve:

Type of Test Valve	NPS8 Class150 Ball Valve
Description of Test Valve	Ball Valve
Valve Size (NPS)	8"
Pressure Rating (Class)	Class 150
Valve Body Material	ASTM A105

2. Qualified Range of Valves :

Type	Ball Valves
Description of Valves	Ball Valves
Qualified Sizes (NPS) (according to API 607 Table 3)	8" and lager
Qualified Pressure Ratings(Class) (according to API 607 Table 4)	Class 150, Class 300
Qualified Valve Material	According to API 607 7.2
Remark: the technical data of tested valves see back of this certificate appendix 1.	

This certificate is issued according to API STANDARD 607 EIGHTH EDITION, OCTOBER 2022, based upon the result of testing report on above mentioned test valve. The additional valve qualification shall be limited on similar valves of same basic design and construction as the test valves and of the same nonmetallic materials as the test valve in the seat-to-closure member seal, seat-to-body seal, stem seal, and body joint seal according to API STANDARD 607 EIGHTH EDITION, OCTOBER 2022, Paragraph 7.

Shanghai, February 13, 2024

(Place, date)

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CERTIFICATE

(Certificate of conformity with technical requirements in:)
API STANDARD 607 EIGHTH EDITION, OCTOBER 2022

Certificate No.: 302969

Ref. Test report No.: 302968

Name and postal address of manufacturer: **Zhejiang Yinke Valve Co., Ltd.**
Heyi Village, Oubei Street, Yongjia County,
Wenzhou City, Zhejiang Province, China

We hereby certify that the fire test on below valves have been conducted at the laboratory designated by manufacturer and witnessed by TÜV SÜD inspector according to requirements of API STANDARD 607 EIGHTH EDITION, OCTOBER 2022. The testing results of valves meet the requirements of API STANDARD 607 EIGHTH EDITION, OCTOBER 2022.

1. Description of Test Valve:

Type of Test Valve	NPS2 Class600 Ball Valve
Description of Test Valve	Ball Valve
Valve Size (NPS)	2"
Pressure Rating (Class)	Class 600
Valve Body Material	ASTM A105

2. Qualified Range of Valves :

Type	Ball Valves
Description of Valves	Ball Valves
Qualified Sizes (NPS) (according to API 607 Table 3)	2" and below, 2 1/2", 3", 4"
Qualified Pressure Ratings(Class) (according to API 607 Table 4)	Class 600, Class 800, Class 900
Qualified Valve Material	According to API 607 7.2
Remark: the technical data of tested valves see back of this certificate appendix 1.	

This certificate is issued according to API STANDARD 607 EIGHTH EDITION, OCTOBER 2022, based upon the result of testing report on above mentioned test valve. The additional valve qualification shall be limited on similar valves of same basic design and construction as the test valves and of the same nonmetallic materials as the test valve in the seat-to-closure member seal, seat-to-body seal, stem seal, and body joint seal according to API STANDARD 607 EIGHTH EDITION, OCTOBER 2022, Paragraph 7.


Shanghai, February 9, 2024

(Place, date)

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Certificate No.: 303923

Ref. Test report No.: 303924

Name and postal address of manufacturer: **Zhejiang Yinke Valve Co., Ltd.**
Heyi Village, Oubei Street, Yongjia County,
Wenzhou City, Zhejiang Province, China

We hereby certify that the fire test on below valves have been conducted at the laboratory designated by manufacturer and witnessed by TÜV SÜD inspector according to requirements of API STANDARD 607 EIGHTH EDITION, OCTOBER 2022. The testing results of valves meet the requirements of API STANDARD 607 EIGHTH EDITION, OCTOBER 2022.

1. Description of Test Valve:

Type of Test Valve	NPS4 Class600 Ball Valve
Description of Test Valve	Ball Valve
Valve Size (NPS)	4"
Pressure Rating (Class)	Class 600
Valve Body Material	ASTM A105

2. Qualified Range of Valves :

Type	Ball Valves
Description of Valves	Ball Valves
Qualified Sizes (NPS) (according to API 607 Table 3)	4", 5", 6", 8"
Qualified Pressure Ratings(Class) (according to API 607 Table 4)	Class 600, Class 800, Class 900
Qualified Valve Material	According to API 607 7.2
Remark: the technical data of tested valves see back of this certificate appendix 1.	

This certificate is issued according to API STANDARD 607 EIGHTH EDITION, OCTOBER 2022, based upon the result of testing report on above mentioned test valve. The additional valve qualification shall be limited on similar valves of same basic design and construction as the test valves and of the same nonmetallic materials as the test valve in the seat-to-closure member seal, seat-to-body seal, stem seal, and body joint seal according to API STANDARD 607 EIGHTH EDITION, OCTOBER 2022, Paragraph 7.

Shanghai, February 13, 2024

(Place, date)

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(Certificate of conformity with technical requirements in:)
API STANDARD 607 EIGHTH EDITION, OCTOBER 2022

Certificate No.: 303939

Ref. Test report No.: 303940

Name and postal address of manufacturer: **Zhejiang Yinke Valve Co., Ltd.**
Heyi Village, Oubei Street, Yongjia County,
Wenzhou City, Zhejiang Province, China

We hereby certify that the fire test on below valves have been conducted at the laboratory designated by manufacturer and witnessed by TÜV SÜD inspector according to requirements of API STANDARD 607 EIGHTH EDITION, OCTOBER 2022. The testing results of valves meet the requirements of API STANDARD 607 EIGHTH EDITION, OCTOBER 2022.

1. Description of Test Valve:

Type of Test Valve	NPS8 Class600 Ball Valve
Description of Test Valve	Ball Valve
Valve Size (NPS)	8"
Pressure Rating (Class)	Class 600
Valve Body Material	ASTM A105

2. Qualified Range of Valves :

Type	Ball Valves
Description of Valves	Ball Valves
Qualified Sizes (NPS) (according to API 607 Table 3)	8" and larger
Qualified Pressure Ratings(Class) (according to API 607 Table 4)	Class 600, Class 800, Class 900
Qualified Valve Material	According to API 607 7.2
Remark: the technical data of tested valves see back of this certificate appendix 1.	

This certificate is issued according to API STANDARD 607 EIGHTH EDITION, OCTOBER 2022, based upon the result of testing report on above mentioned test valve. The additional valve qualification shall be limited on similar valves of same basic design and construction as the test valves and of the same nonmetallic materials as the test valve in the seat-to-closure member seal, seat-to-body seal, stem seal, and body joint seal according to API STANDARD 607 EIGHTH EDITION, OCTOBER 2022, Paragraph 7.

Shanghai, February 13, 2024

(Place, date)

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CERTIFICATE

(Certificate of conformity with technical requirements in:)
API STANDARD 607 EIGHTH EDITION, OCTOBER 2022

Certificate No.: 302973

Ref. Test report No.: 302972

Name and postal address of manufacturer: **Zhejiang Yinke Valve Co., Ltd.**
Heyi Village, Oubei Street, Yongjia County,
Wenzhou City, Zhejiang Province, China

We hereby certify that the fire test on below valves have been conducted at the laboratory designated by manufacturer and witnessed by TÜV SÜD inspector according to requirements of API STANDARD 607 EIGHTH EDITION, OCTOBER 2022. The testing results of valves meet the requirements of API STANDARD 607 EIGHTH EDITION, OCTOBER 2022.

1. Description of Test Valve:

Type of Test Valve	NPS2 Class1500 Ball Valve
Description of Test Valve	Ball Valve
Valve Size (NPS)	2"
Pressure Rating (Class)	Class 1500
Valve Body Material	ASTM A105

2. Qualified Range of Valves :

Type	Ball Valves
Description of Valves	Ball Valves
Qualified Sizes (NPS) (according to API 607 Table 3)	2" and below, 2 1/2", 3", 4"
Qualified Pressure Ratings(Class) (according to API 607 Table 4)	Class 1500, Class 2500
Qualified Valve Material	According to API 607 7.2
Remark: the technical data of tested valves see back of this certificate appendix 1.	

This certificate is issued according to API STANDARD 607 EIGHTH EDITION, OCTOBER 2022, based upon the result of testing report on above mentioned test valve. The additional valve qualification shall be limited on similar valves of same basic design and construction as the test valves and of the same nonmetallic materials as the test valve in the seat-to-closure member seal, seat-to-body seal, stem seal, and body joint seal according to API STANDARD 607 EIGHTH EDITION, OCTOBER 2022, Paragraph 7.

Shanghai, February 9, 2024

(Place, date)

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CERTIFICATE

(Certificate of conformity with technical requirements in:)
API STANDARD 607 EIGHTH EDITION, OCTOBER 2022

Certificate No.: 303927

Ref. Test report No.: 303928

Name and postal address of manufacturer: **Zhejiang Yinke Valve Co., Ltd.**
Heyi Village, Oubei Street, Yongjia County,
Wenzhou City, Zhejiang Province, China

We hereby certify that the fire test on below valves have been conducted at the laboratory designated by manufacturer and witnessed by TÜV SÜD inspector according to requirements of API STANDARD 607 EIGHTH EDITION, OCTOBER 2022. The testing results of valves meet the requirements of API STANDARD 607 EIGHTH EDITION, OCTOBER 2022.

1. Description of Test Valve:

Type of Test Valve	NPS4 Class1500 Ball Valve
Description of Test Valve	Ball Valve
Valve Size (NPS)	4"
Pressure Rating (Class)	Class 1500
Valve Body Material	ASTM A105

2. Qualified Range of Valves :

Type	Ball Valves
Description of Valves	Ball Valves
Qualified Sizes (NPS) (according to API 607 Table 3)	4", 5", 6", 8"
Qualified Pressure Ratings(Class) (according to API 607 Table 4)	Class 1500, Class 2500
Qualified Valve Material	According to API 607 7.2
Remark: the technical data of tested valves see back of this certificate appendix 1.	

This certificate is issued according to API STANDARD 607 EIGHTH EDITION, OCTOBER 2022, based upon the result of testing report on above mentioned test valve. The additional valve qualification shall be limited on similar valves of same basic design and construction as the test valves and of the same nonmetallic materials as the test valve in the seat-to-closure member seal, seat-to-body seal, stem seal, and body joint seal according to API STANDARD 607 EIGHTH EDITION, OCTOBER 2022, Paragraph 7.

Shanghai, February 13, 2024

(Place, date)

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(Certificate of conformity with technical requirements in:)
API STANDARD 607 EIGHTH EDITION, OCTOBER 2022

Certificate No.: 303931

Ref. Test report No.: 303932

Name and postal address of manufacturer: **Zhejiang Yinke Valve Co., Ltd.**
Heyi Village, Oubei Street, Yongjia County,
Wenzhou City, Zhejiang Province, China

We hereby certify that the fire test on below valves have been conducted at the laboratory designated by manufacturer and witnessed by TÜV SÜD inspector according to requirements of API STANDARD 607 EIGHTH EDITION, OCTOBER 2022. The testing results of valves meet the requirements of API STANDARD 607 EIGHTH EDITION, OCTOBER 2022.

1. Description of Test Valve:

Type of Test Valve	NPS8 Class1500 Ball Valve
Description of Test Valve	Ball Valve
Valve Size (NPS)	8"
Pressure Rating (Class)	Class 1500
Valve Body Material	ASTM A105

2. Qualified Range of Valves :

Type	Ball Valves
Description of Valves	Ball Valves
Qualified Sizes (NPS) (according to API 607 Table 3)	8" and larger
Qualified Pressure Ratings(Class) (according to API 607 Table 4)	Class 1500, Class 2500
Qualified Valve Material	According to API 607 7.2
Remark: the technical data of tested valves see back of this certificate appendix 1.	

This certificate is issued according to API STANDARD 607 EIGHTH EDITION, OCTOBER 2022, based upon the result of testing report on above mentioned test valve. The additional valve qualification shall be limited on similar valves of same basic design and construction as the test valves and of the same nonmetallic materials as the test valve in the seat-to-closure member seal, seat-to-body seal, stem seal, and body joint seal according to API STANDARD 607 EIGHTH EDITION, OCTOBER 2022, Paragraph 7.

Shanghai, February 13, 2024

(Place, date)



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