

CERTIFICATE

(Certificate of conformity with technical requirements in:)
API SPEC 607 6th Edition, September 2010

Certificate No.: QT-SHI08002/12

Ref. Test Report No.: FM201208007

Name, Address of manufacturer: Zhejiang Anix Valve Co., Ltd
 Wenzhou Yongxing Industrial Zone, Zhejiang, P. R. China 325024

We hereby certify that the fire test on below valves have been conducted at the laboratory designated by manufacturer and witnessed by TÜV inspector according to requirements of API SPEC 607 6th Edition, September 2010. The testing results of valves meet the requirements of API SPEC 607.

1. Description of Test Valve :

Type Designation of tested valve (s):	FQ41F-CL150-NPS2
Description of Valve :	Flanged Steel Ball Valve
Nominal Size(s) :	2"
Pressure rating (ANSI Class) :	150
Valve Body Material :	ASTM A105

2. Qualified Range of Valve :

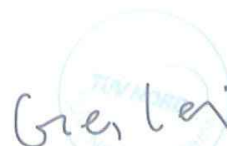
Type :	FQ41F-CL150-NPS2
Description of Valves :	Flanged Steel Ball Valve
Qualified Pressure Ratings (Class) : <i>(according to API 607 Table 5)</i>	150,300
Qualified Sizes (NPS) : <i>(according to API 607 Table 3)</i>	2" and bellow, 2 1/2, 3, 4

Remark: the technical data of test valve see back of this certificate appendix 1.

This certificate is issued according to API SPEC 607 6th Edition, September 2010, based upon the result of testing report on above mentioned test valve. Instead of testing each nominal size and nominal pressure rating of a given valve design, all valves of the same basic design as the test valve may be deemed to have been fire-tested, subject to the following limitations according to API SPEC 607 6th Edition, September 2010, Para.7.1.

Shanghai, Aug., 20, 2012

Place, Date



TÜV NORD Shanghai Branch