

CERTIFICATE

(Certificate of conformity with technical requirements in:) Fire type testing requirements EN ISO 10497:2010

	Certificate No.:	QT-IS-SH200221/2022-02	
	Ref. Test Report No.:	2022(JX)GSYZB01458	
Name, Address of manufacturer:	KUNSHAN VIZA VALVE CO., LTD.		
No. 18, Jinlu Road, Jin		Jinxi Town Kunshan City, Jiangsu People's Republic	
	of China		

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 EN ISO 10497:2010. The testing results of valves meet the requirements of EN ISO 10497:2010.

1. Description of Test Valve :

Type Designation of tested valve (s):	CAST STEEL GLOBE VALVE	
Description of Valve :	NPS6 CLASS1500	
Nominal Size(s) :	6"	
Pressure rating (ANSI Class) :	1500	
Valve Body Material :	ASTM A995 GR.6A	
2 Qualified Range of Valve		

Type :	CAST STEEL GLOBE VALVE	
Description of Valves :	NPS6 CLASS1500	
Qualified Pressure Ratings (Class) :	1500. 2500	
(according to EN ISO10497 Table 3)	1500, 2500	

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

This certificate is issued according to EN ISO 10497:2010, 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 EN ISO 10497:2010, Para, 7.1.



6";8";10";12"

TÜV Thueringen Shanghai Co., Ltd.

Shanghai, 06 July., 2022

Qualified Sizes (NPS) :

(according to EN ISO10497 Table 2)

Place, Date



Appendix 1	Certificate No. QT-IS-SH200221/2022-02	Reference Report No. 2022(JX)GSYZB01458		
Technical Data Form				
Name, Address of manufacturer:	KUNSHAN VIZA VALVE CO., LTD. No. 18, Jinlu Road, Jinxi Town Kunshan City, Jiangsu People's Republic of China			
1. Type of Test Valve:	CAST STEEL GLOBE VALVE			
2. Description of Test Valve:	NPS6 CLASS1500			
3. Details of Valve:				
Valves Size Material Part Name		6"		
Body	ASTM A995 GR.6A			
Bonnet	ASTM A995 GR.6A			
Disc	ASTM A182 GR F55+STL#6			
Stem	ASTM A182 GR F55			
Stem Seal	Graphite			
Seat Ring	ASTM A182 GR F55+STL#6			
Gasket	ASTM A182 GR F55			
Stud	ASTM UNS S32205			
Nut	ASTM A194 GR.8M			
Operation Type	Gear Box			
Design Drawing No.:	6GL15J-C			
Shanghai, 06 July., 20 Place, Date		ringen Shanghai Co., Ltd.		

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