



# CERTIFICATE

## API Standard 607 7th Edition: 2016

The undersigned, C. H. Su acting with the scope of the contractual requirements entrusted to Bureau Veritas, certifies that the supply:

Valve Model : Series R701  
Valve Type : 2-PIECE Threaded End BALL VALVE (Full Bore)  
Valve Size : 2 inch  
Pressure Rating : 800 WOG (Class 300)  
Drawing No. : Z28T00A0-1  
Body Material : CF8M / 1.4408  
Seat Material : 25% Carbon + PTFE  
Ball Material : SS316 / CF8M  
Stem Material : SS316  
Supplied by : Transworld Steel Enterprise Co., Ltd.

Tested by Metal Industries Research & Development Centre (MIRDC) and witnessed by Bureau Veritas, per API Standard 607 7<sup>th</sup> Edition: 2016 at Lung-Tan, Taiwan. Verified in conformity with the requirements of the standard mentioned above.

**Remarks:** The operability test is to wait for 40minutes before opening to the fully open position.

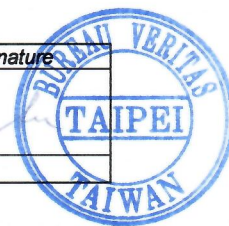
Client : Transworld Steel Enterprise Co., Ltd.  
No.34, Gongye 14th Rd., Dali Dist., Taichung City 412, Taiwan (R.O.C.)  
Test Date : 2<sup>nd</sup> April 2024  
Test Report No. : T11304001-1

Qualified Range of Valves (accroding to Clause 7.3 ~ 7.4 of API Standard 607 7<sup>th</sup> Edition: 2016)

Valve Model : Series R701  
Pressure Rating : Class 300; 400; 600  
Valve Size : NPS 2 and below; 2-1/2; 3; 4  
Body Materials : CF8M / 1.4408

Etabli à / Issued at	Le / On	Signé par / Signed by	Signature / Signature
Taipei, Taiwan	23 <sup>th</sup> April 2024	C. H. Su	C. H. Su

Certificate No. : TPI24073-1



\* This certificate must be read in conjunction with the test report No. T11304001-1 of MIRDC.

\*\* This certificate is subject to the terms of Bureau Veritas General Conditions of Service attached to the agreement signed by the applicant.