



Industry & Facilities Division  
Inspection Certificate



# CERTIFICATE

## API Standard 607 6th Edition: 2010

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

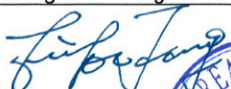
Valve Model : V-655  
 Valve Type : 3Pcs Threaded End Ball Valve (Full Bore)  
 Valve Size : 2 inch x 1 piece  
 Pressure Rating : Class 600  
 Drawing No. : V-655-K011 rev.01  
 Body Material : ASTM A216 Gr.WCB  
 Seat Material : RTFE (15%G.F.)  
 Ball Material : ASTM A351 Gr.CF8M  
 Stem Material : SS316  
 Supplied by : KEVIN STEEL CORPORATION

Tested by Metal Industries Research & Development Centre (MIRDC) and witnessed by Bureau Veritas, per API Standard 607 6<sup>th</sup> Edition: 2010 at Lung-Tan, Taiwan. Verified in conformity with the requirements of the standard mentioned above.

Client : KEVIN STEEL CORPORATION  
 No. 9, Wugong 6<sup>th</sup> Rd., Wufeng District, Taichung City 413, Taiwan (R.O.C.)  
 Test Date : 13 June, 2017  
 Test Report No. : T10606008

Qualified Range of Valves (accroding to Clause 7.3 ~ 7.4 of API Standard 607 6<sup>th</sup> Edition: 2010)

Valve Model : V-655  
 Pressure Rating : Class 600; 800; 900 (PN 100; 150)  
 Valve Size : NPS 2 and below; 2 1/2; 3; 4  
 Body Materials : Ferritic

Etabli à / Issued at	Le / On	Signé par / Signed by	Signature / Signature
Taipei, Taiwan	11 July, 2017	B. H. Juang	

Certificate No. : TPI17035

\* This certificate must be read in conjunction with the test report No. T10606008 of MIRDC.

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

