## TUV, TUEV and TUV are registered trademarks. Utilication and application requires prior approve

## Certificate

Certificate of Conformity with Fire Testing Acc. to API 6FA, THIRD EDITION, 1999

Certificate no ::

01 202 TWN/K-150137

Name and address of the applicant / license

holder:

Valwell Development Enterprise Co., Ltd.

No. 61, Alley 6, Lane 296, Pengyi Rd., Taiping Dist., Taichung

City 411, Taiwan (R.O.C.)

We hereby certify that the results of tests carried out under our witness on the industrial valve(s) below meeting the requirements in the standard mentioned above.

This certificate does not imply assessment of the production of the product, reflects only our witness findings at the time and the place of test and does not refer to any other matters.

Model Identification:

DBB-G1

Type of Valve:

Double Block & Bleed Gate Valve (Symmetric, Bidirectional)

Description of tested

valve:

NPS 6, Class 150, A216 Gr. WCB, Symetric, Bidirectonal, Graphite Soft Ball Seat, Refer to Appendix in Test report

Manufacturing Drawing No./Rev.: DBB-G1-A01 / Rev.00, 2014/11/12 issued

Test Report No .:

T10404005-R

Qualified Range:

Ferritic material, NPS 6; 8; 10; 12 / DN 150; 200; 250; 300, Class

150; 300/ PN 20; 50

Name, Address of

Manufacturer:

Valwell Development Enterprise Co., Ltd.

No. 61, Alley 6, Lane 296, Pengyi Rd., Taiping Dist., Taichung

Janeinlang

City 411, Taiwan (R.O.C.)

Valid until:

April 23, 2025

TÜV Rheinland Taiwan Ltd.

Industrial Services

Taipei/Taiwan,

2015/05/05

ames W. C. Liu

