

## **INTERNATIONAL STANDARD VALVE, INC.**

**13124 Trinity Drive, Stafford, Texas 77477** 

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 Web: www.isvalve.com

7/9/2020

To Whom It May Concern

## Subject: Low Fugitive Emission Statement of ISV BF1BU Floating Ball Valves

This is to certify that ISV BF1BU Floating Ball Valves are designed and manufactured with stem packings which ensures leakage of maximum 100 ppm (parts per million) of volatile organic compounds.

ISV conducted Fugitive Emission test on the following 2" Class 600 two-piece Floating Ball Valve per "API 641 Type Testing of Quarter-Turn Valves Standard for Fugitive Emissions

ISV Low Emission Series BF1BU, Full Port, Floating Ball Valves per API 641 are;

1"/2 through 8" ASME Class 150 1"/2 through 6" ASME Class 300 1"/2 through 4" ASME Class 600

Test certificates or detailed test reports are available upon specific request. Please contact us if you have any further questions and/or comments.

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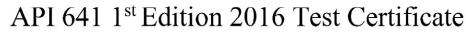
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VP of Engineering and Technology International Standard Valve 13124 Trinity Drive Stafford TX 77477

Cell : 832-646-5080 Email: egulgun@isvalve.com

Our Ref No : 0104 Rev.03 CC: Michael O'Quinn





"Type Testing of Quarter-turn Valves for Fugitive Emissions"

Performed for

## **International Standard Valve Inc.**

13124 Trinity Drive, Stafford, Tx 77477

ISV Inc 2" 600 2-PC Floating Ball Valve

Assy #: BF1BU-F060-1236RF-PG-NFL 132 Made per: API 608/ASME B16.34

Met the Qualifications set forth in API 641 1<sup>st</sup> Edition using: Chesterton 1622 Graphite Packing & RPTFE

API 641 Group D

Project Number: PT-641-08.19.5057-BM

Test Start Date: 03/17/2020

Test Finished Date: 03/19/2020

Third Party Testing Facility:

Precision Testing L.L.C.

1010 QCP Park Dr. Broussard, LA 70517 USA Phone: (337) 321-6483 Fax: (337) 321-6516 http://www.precisiontestingllc.com/