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Date:-Saturday, September 13, 2014

FIRESAFE TESTING WITNESS REPORT

Date of Testing 13th September 2014
Location of Testing H K ENTERPRISES – AHMEDABAD

DESCRIPTION OF VALVE TESTED

Mfg. Std. BS EN ISO 17292 (BS 5351)
Type Cast Carbon Steel Single Piece Soft Seated Full Bore Floating Ball Valve,
Flanged ends Raised Face 150#
Size & Class 1" Class 150
Valve Sr. No. F14-001 (Heat No.14G81)
Drawing No. 1PC/BV/FB/25/150#/FL Rev. 00

MATERIAL OF CONSTRUCTION

Body & Insert ASTM A 216 Gr. WCB
Ball AISI 316
Stem & Gland AISI 316
Seat PTFE

Witnessed Fire Safe Testing in accordance to API 607-2010 (Sixth Edition) / ISO 10497:2010 and found the test results conforming to the specification.

RANGE QUALIFIED

This valve qualifies followings sizes and class ratings as per API 607-2010 (Sixth Edition) / ISO 10497:2010

Size ¾", 1", 1.1/4" & 1.1/2"

Class 150 & 300

Material of Manufacture Any material listed in Table 1 of ASME B 16.34

CONCLUSION

The above valves complies to the Fire Safe requirements as per API 607-2010(Sixth Edition)/ISO10497:2010P

