



This report is not valid for systems/installations which are subject to classification by DNV

FIRE SAFE TEST WITNESS REPORT

Report No:
E-KX-O/23/T1031277/11871

General

Customer Name

Valve manufacturer's name & Address

Date of Visit/Test:

Reported by:

Verified by:

Pandya Quality services

Micro pneumatics Pvt. Limited.
Plot No. 133-134, Vasai municipal industrial area,
Papdy, Vasai(W), Dist.: Palghar-401 207, Maharashtra, India

2023.11.24

Kamal Shah

Kamal Shah

Particulars of visit

PURPOSE OF VISIT:

Witnessing of Fire safe testing of Quick Closing Valve as per below description & applicable standard.

DESCRIPTION OF VALVE TESTED:

Size & Type	4"NB x 150#, Ball Valve (3 piece design, Full bore, Flanged end, manually operated)
Drg No.	MP/GA/7762, Sheet 1 of 2
Design Std	ISO 17292 : 2015 (Reaffirmed 2020)
Testing Std	API 607, VIII th Edition, October 2022
Report No.	PQS23MPL263/241123VKP1 Dt : 24.11.2023

MATERIAL OF CONSTRUCTION:

Body & Adaptor	ASTM A 351 Gr CF8M
Ball	ASTM A 351 Gr CF8M
Stem / Gland	ASTM A 479 TP 316
Seat	CFT
Body Seal	Flexible Graphite

CONCLUSION:

Fire Safe Testing is in accordance with API 607, VIIIth Edition, and found that test results conforming to the required specification. For further details refer manufacturer's reports.

Range Qualified :

This test for particular valve also qualifies following sizes and class rating as per API 607, VIIIth Edition.

Tested Valve : 4"NB, 150# (Ball valve)

Size Qualified
Size : 4"NB, 5"NB, 6"NB, 8"NB
Class : 150#, 300#

Issued at Ahmedabad on 2023.11.24

for DNV



Kamal Shah
Sr. Surveyor



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