

CERTIFICATE

Of Conformity in accordance with MSS SP-99-2010 Clause No. 6 for SEALEXCEL 3 Way Ball Valves Series: 3BV107

CERTIFICATE NO : 1803043280-01

NAME OF MANUFACTURES : **M/S. SEALEXCEL (INDIA) PVT.LTD.**
Unit-I : 56 & 61, Veena Dalvai Industrial Estate,
 S.V. Road, Jogeshwari (West), Mumbai-400 102,
 INDIA.
Unit-II : Plot No. 300/1 & 2 at Post-Mahi, Via
 Chhapi, Pirojpur-Mahi Road, Taluka-Vadgam,
 Dis-Banaskantha, North-Gujarat. Pin-385210,
 INDIA.

PROCEDURE OF HYDROSTATIC PRESSURE TEST

- Connect the assemble 3 Way Ball Valve with hydrostatic test bench.
- Pressurized the assembled 3 Way Ball Valve to 1.5 x working pressure using the test Fluid water at temperature 20°C to 40°C.
- Keep it for 1 minute, Monitor the leakage.

TEST RESULT: Following SEALEXCEL 3 Way Ball Valve were tested as per above procedure and the result shown below.

SR. NO.	TESTED ITEMS	WORKING PRESSURE	TESTED PRESSURE	RESULT
1	P/N# 3BV107-FF4N-EK	5000 PSI	7500 PSI	Leakage Not Found
2	P/N# 3BV107-FF4N-EK	5000 PSI	7500 PSI	Leakage Not Found
3	P/N# 3BV107-FF4N-EK	5000 PSI	7500 PSI	Leakage Not Found

CONCLUSION :- SEALEXCEL 3 Way Ball Valve are qualified in the hydrostatic Pressure Test in accordance with MSS SP-99-2010, Clause No.6.

MR Dadina



Malcolm Dadina
Asst. General Manager – Industrial Services

Mumbai – 19.09.2014