## American Society of Sanitary Engineering Seal (Certification) Program

## Factory Audit Inspection Test for: Individual Balancing In-Line Valves for Individual Fixture Fittings

Tested in accordance with ASSE Standard #1066 • ASSE: 1997

Manu	ıfacturer			
Model No Address Serial No				
				er Identification Markings
			Size	
	ections (screwed, etc.)			
3.3	Hydrostatic Pressure Test What was the test pressure utilized for this test? kPa ( p.s.i.) How long was the duration of the test at steps 3, 4, and 5?			
	At step 3: minutes			
	At step 4: minutes			
	At step 5: minutes  Were there any indications of leakage, damage or distortion of the device?  \( \subseteq \text{Yes} \subseteq \text{No} \)			
	In compliance? Yes No Questionable If questionable, explain:			
3.4	Flow Rate Test  Record the flow rates for the following differential pressures:  at 69 kPa (10 p.s.i.): L/min ( GPM)  at 138 kPa (20 p.s.i.): L/min ( GPM)  at 276 kPa (40 p.s.i.): L/min ( GPM)  at 414 kPa (60 p.s.i.): L/min ( GPM)  at 552 kPa (80 p.s.i.): L/min ( GPM)			
	Were each differential pressure held for three (3) minutes of longer?  Were any flow rates 10% lower than shown in Table 1 or the manufacturer's published values?  Yes No In compliance?  If questionable, explain:			
3.8 If ques	Cross Flow Test  Was there any leakage at any time during the cross flow tests? ☐ Yes ☐ No In compliance? ☐ Yes ☐ No ☐ Questionable stionable, explain:			

TESTING AGENCY			
ADDRESS			
PHONE: FAX:			
TEST ENGINEER(S)			
We certify that the evaluations are based on our best judgments and that the test data recorded is an accurate record of the performance of the device on test.			
Signature of the official of the agency:			
Title of the official:	Date:		
Signature and seal of the Registered Professional Engineer supervising the laboratory evaluation:			
Signature	Seal		