

NSF International

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TEST REPORT

Send To: C0110039 Mr. Paul Hackett H₂Flow Controls 3545 Silica Rd; Unit F Sylvania, OH 43560 Facility: C0110039 H₂Flow Controls 3545 Silica Rd; Unit F Sylvania, OH 43560

Result:	PASS	Report Date: September 18, 2012
Customer Name:	Mr. Paul Hackett	
Tested To:	NSF/ANSI Standard 50-2011, CCS11804	
Description:	FV-C Mechanical Flow Meter	
Test Type:	Qualification	
Job Number:	J-00112328	
Project Number:	9129536 (PL01)	
Project Manager:	Roger Krzeminski	
Eve outive Summer :	The test several array should be for flavor	
Executive Summary:	The test sample was checked for flow accuracy using to	wo different pipe sizes, two different

installation methods and three positions per iteration, as well as before and after artificial aging of the sample and complied with Level 1 requirements from CCS11804. The sample passed standard hydrostatic pressure holding and burst testing and was then pressurized to failure. The sample passed a head loss test for both pipe sizes, the sample passed a fastener test, and had no issues during the physical evaluation.

Thank you for having your product tested by NSF International.

Please contact your Project Manager if you have any questions or concerns pertaining to this report.

Report Authorization:

David Orton

Digitally signed by David Orton

Div. cn-David Orton, on-NSF International,
ou=Engineering Lab, email=orton@nsf.org, c=US

Date: 2012.09.18 105942-0400'

Senior Engineer, Engineering Laboratory

This report replaces the report with serial number FI20120824000004. It is being reissued to reflect corrective action taken by the client to address non-conformances previously noted in the physical evaluation and head loss tests, as well as a revision to CCS11804.