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GEORG FISCHER
PIPING SYSTEMS

R&D

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Little Rock, February 6, 2013

CERTIFICATE OF COMPLIANCE
CPVC Schedule 80 Fittings

Dear Valued Customer:

This letter is to certify that CPVC fittings manufactured by Georg Fischer Sloane, LLC, comply with the following:

Item	Standard	Note
Material used for fittings	ASTM D1784-06a, "Standard Specifications for Rigid Polyvinyl Chloride Compounds and Chlorinated Polyvinyl Chloride Compounds."	CPVC Type IV material as defined by ASTM F441 Appendix. Meets cell class 23447
Material used for fittings	UV protection, minimum 2 PPH Titanium Dioxide	Complies
Products Marked NSF-pw or NSF 61	NSF 61	Listed by NSF
Products Marked NSF-pw	NSF 14, California AB1953-NSF 61 Annex G	Listed by NSF (listing includes required ASTM product standards), exceeds California lead free requirement
Fittings excluding flanges, unions, and threaded	ASTM F439-05, "Standard Specification for Polyvinyl Chloride (CPVC) Plastic Pipe Fittings, Schedule 80."	Complies
Unions, type 375	NSF 61	Listed by NSF
Flanges, All	ASTM F439-05, "Standard Specification for Polyvinyl Chloride (CPVC) Plastic Pipe Fittings, Schedule 80." ANSI/ASME B16.5, "Pipe Flanges and Flanged Fittings: NPS 1/2 through 24."	Complies with dimensional requirements.
Van Stone type Flanges, 2 ½"-12"	ASTM F1970 - 05 Standard Specification for Special Engineered Fittings, Appurtenances or Valves for use in Poly (Vinyl Chloride) (PVC) or Chlorinated Poly (Vinyl Chloride) (CPVC) Systems	Listed by NSF

Threaded Fittings	ASTM F437-06 “ASTM F437 - 06 “Standard Specification for Threaded Chlorinated Poly(Vinyl Chloride) (CPVC) Plastic Pipe Fittings, Schedule 80” and ANSI/ASME B1.20.1 “Pipe Threads, General Purpose, Inch”	Complies

Yours sincerely,

Georg Fischer Sloane, LLC

James L. Gilchrist

James Gilchrist
Director of Engineering

