



# CERTIFICATE OF COMPLIANCE



EN 10204: 2004, 3.1

We certify that the valve(s) referenced on this SVF order number conform(s) to the customer order and specifications.

For PED Declaration of Conformity for **CleanFLOW Valves**, click on:

[http://www.svf.net/tech\\_briefs/SVF\\_Tech\\_Brief\\_1070-PED\\_Declaration\\_of\\_Conformity-CleanFLOW\\_Valves.pdf](http://www.svf.net/tech_briefs/SVF_Tech_Brief_1070-PED_Declaration_of_Conformity-CleanFLOW_Valves.pdf)

For RoHS Compliance Statement, click on:

[http://www.svf.net/certificates/SVF\\_RoHS\\_2011-65EU.pdf](http://www.svf.net/certificates/SVF_RoHS_2011-65EU.pdf)

Valves are tested in accordance with applicable portions of API 598.

When applicable, Electropolished parts have been processed in accordance with the latest version of ASTM B912.

When "XC" appears in the part number, parts have been Oxygen Cleaned in accordance with the latest version of CGA G-4.1.

TFM1600 and PTFE materials comply with FDA -21 CFR 177.1550 direct contact with meat or poultry food products prepared under FDA inspection and USP23, biological test for plastics / Class VI, Sections 87 & 88.

No animal derived ingredients were used in the manufacturing of this product.

Surface finish (Ra) conforms to the customer order and specifications.

Delta Ferrite ( $\delta$ -Fe) conforms to the customer order and specifications.

Q.A. Representative

Form 75-20 Rev B

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