

CERTIFICATE OF COMPLIANCE

Certificate Number: SGSNA/22/SUW/00087X

Contract Number: 801666
Certificate Project Number: SUW-CERT220600089

Certified Product: Thermal Mass Flow Meter
Trademarks: Thermal Instrument Company
Model(s): 629(DT)-(X)-316SS-0.75PG-9500H(Y)-420-D8T-(Z) (Where: "DT" can be DT for Double tip probe or Blank for a single tip probe; Where "X" is for the probe size with C=1/2", E=3/4", F=1", G= 1 1/2", H=2" (DT Option only allows for E,F, and G options); Where "Y" is for the port with I for Integral, R for Remote; Where "Z" is for the input voltage and can be UNIV for 100-240Vac or 24 for 24Vdc)

Technical Data: 100-240Vac, 50/60Hz, 0.2A Max
24Vdc, 0.49A Max

Certificate Holder: Thermal Instrument Company
217 Sterner Mill Road, 19053, Trevose, Pennsylvania, United States of America

This certificate supercedes previous certificates issued with the same certificate number. Certification is valid when products are indicated on the SGS directory of certified products at www.sgs.com or using the QR code below. The product is certified according to ISO/IEC Guide 17067, Conformity assessment - Fundamentals of product certification, System 3, and in accordance with:

UL 61010-1, 3rd Ed., Rev. July 19, 2019
CAN/CSA C22.2 No. 61010-1-12 to November 21, 2018
Conditions of Acceptability:
All field wiring must be installed per all local and national codes.

Authorized by:

Effective date: 28 October 2022



Paul Krauss
Certifier



Certification Body

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