



Per and Poly Fluoroalkyl Substances Declaration of Conformity

According to ISO/IEC 17050-1:2004

Manufacturer: Ralston Instruments, LLC
15035 Cross Creek Parkway
Newbury OH 44065 USA

I hereby declare that the material included in the manufacture of the following products as originally delivered:

Pneumatic Hand Pumps – DV0V, DP0V, DPPV, DCAP, DCAP-PV	Custom Microbore hoses with ends 1M, 2M, 1P, 1S, 2G, 2L, 2M, 2S, 2T, AA, QS, QT, XT, 2J, L4
Hydraulic Hand Pumps - QTHP, XTHP	Benchtop Manifolds – MF2S, MF4S
Calibration Manifolds – QTCM, QSCM	Pressure Regulators – SREG, XREG
Volume Controllers – QTVC, QTVC-EN	Fluid and Moisture Traps – NPAK-TRS0
Nitrogen Sources – NPAK	Sampling Pumps – SP0V
Quick-test Hose and adapters– QTHA, QTFT	Valves and Verniers – QTHA, QTVF, F35
Quick-test XT Hose and adapters – XTHA, XTFT	FieldLab Pressure Calibrator – FLP1
USN Hose and adapters – USN0	Pressure, temperature gauges - LC10, LC20, LC30

DO NOT CONTAIN PFAS and are in compliance with the following requirements:

40 CFR 721 Published 27 July, 2020 - Long-Chain Perfluoroalkyl Carboxylate and Perfluoroalkyl Sulfonate Chemical Substances

40 CFR 705 Published 28 June 2021 - TSCA Section 8(a)(7) Reporting and Recordkeeping Requirements for Perfluoroalkyl and Polyfluoroalkyl Substances

EU Requirements on PFAS Date of Intention 15 July 2021 for substances that contain at least one fully fluorinated methyl (CF₃-) or methylene (-CF₂-) carbon atom (without any H/Cl/Br/I atom attached to it)

Canada Prohibition of Certain Toxic Substances Regulations, 2018 Consultation document: chapter 2

Griffin D. Ralston
Director of Engineering
Ralston Instruments

1 July, 2022