

# S&V Newsletter

Jan 2022



S&V Samford Instruments Ltd.

[www.svsamford.com](http://www.svsamford.com)

We are devoted to provide innovative and quality solutions for Customers with interest in Sound and Vibration, Condition monitoring, Electro-Acoustics: R&D/ Production line QC/ QA testing, and Mechanical measurements - Force Torque, RPM, etc. With a team of passionate professionals, we provide dedicated support and continue education to our customers.

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Dear Customers,

Happy New Year ! Welcome to our Monthly Newsletter

### **Innova 3751-2/ 3751-5 - Basic Ventilation System**

Tracer Gas Systems that Enable Constant Concentration Method

Innova 3751-2 basic ventilation system (dual gas) and Innova 3751-5 basic ventilation system (multi-gas) offer fully integrated gas monitoring solutions. They enable accurate tracer gas methods and are ideal for ventilation performance studies or testing. **Tracer gas methods enabled:** • Concentration decay • Constant injection • Constant concentration



#### **Features:**

- Multi-gas monitoring
- Tracer gas flexibility (SF6 or R134a) - Enabling all tracer gas methods: concentration decay, constant injection (or tracer gas dilution)
- Low detection limit and advanced dosing control

[Click here for details](#)

### **CTC –TCEB331 Series (Premium Miniature Industrial Circular Triaxial Accelerometer, Exit 4 Pin Mini-MIL Connector, 100 mV/g, ±5%)**

- 120 to 720,000 CPM Frequency Response (±3dB)
- -65 to 250°F (-54 to 121°C) Temperature Range
- Welded, Hermetic Sealing & Cartesian Coordinate Phase Configuration
- 100 mV/g, ±5% sensitivity tolerance [Click here for more details.](#)



[CTC article : What is the Cartesian Coordinate System?](#)