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VOC-TRAQ® II Hand-held Total Volatile Organic Compound Detector

Lyons, CO — May 2015 — The VOC-TRAQ® II from MOCON® Inc. - Baseline® Series is a portable, hand-held, photoionization detector (PID- based, total volatile organic compound (TVOC) detector. Designed for ease of use — whether an air quality consultant, safety engineer, maintenance manager, or just concerned about TVOCs in your environment — it's compatible with most Windows®-based PC's or portable devices. Compact and economical, the detector has no moving parts, operates using the simplicity of diffusion, and possesses a fast response time. VOCs with ionization potentials of < 10.6 eV are detected within a broad range from 2 to 10,000 ppm, with MDQs as low as 0.5 ppb. The detector displays current TVOC concentration or can store up to 36,000 sample readings within a 2 Mb memory EPROM. Programmable alarm levels provide audible output proportional to the VOC concentration detected. Applications include indoor/outdoor air quality, industrial hygiene and safety, toxic gas exposure, facility management, laboratories, and cleanrooms. **800/321-4665; www.baseline-mocon.com**

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