5 Reasons to Use Process Mass Spectrometry for Volatile Organic Compound Monitoring

1. Measure a wide range of VOCs at ppb and ppm levels. Monitor 60 sample points within 12 minutes.
   - Xylenes
   - Benzene
   - Toluene
   - Ethyl benzene
   - Ethylene dichloride
   - Vinyl chloride

2. Comply to OSHA Permissible Exposure Limit of 1ppm exposure levels in air (8 hours) for benzene.

3. Selectivity avoid false alarms by identifying the unique spectra of each individual VOC.

4. Dependable 32 or 64 port Rapid Multi-stream Sampler (RMS) for monitoring of multiple sample points.

5. Proven fast, multi-component gas analysis for total plant coverage. 1,000+ installations and backed by 36 months warranty.

Find out more at thermofisher.com/processMS

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