

## Occupational Air Quality

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We provide customised occupational health and safety assessments to both Australian and International Standards, including occupational health monitoring.

Occupational health and safety is a key issue in all workplaces throughout the world. It covers all aspects of workers duties and working environments. The air quality of the working environment is a major area of occupational health and safety. Many everyday tasks can significantly contribute to the level of air pollutants in the workplace, whether the duties be on a mine site or refinery. Even office workers are subject to air quality issues.

Vipac is experienced in the assessment and monitoring of workplaces for compliance with air quality regulations. Through regular compliance monitoring, regulatory audits and air quality investigations, Vipac is able to provide quality assessments as well as provide advice on measures to improve exposure.

Organisations have a responsibility to ensure that they provide a safe work environment. Many areas have the potential to have compromised air quality in your workplace. (The health risks of air pollutants are well known, and as a result there exists strict regulations regarding the allowable limits of air pollutants in work environments. An audit by experts is essential to assess compliance with these limits).

The effect of air pollutants are widespread, ranging from discomfort to severe sickness. Many common industrial workplace air pollutants are harmful or toxic, or even carcinogenic and can cause short and long term health problems.

