

**DRIVING NEW
STANDARDS IN
OCCUPATIONAL
AIR QUALITY
INNOVATION IN
MONITORING
SYSTEMS AND
SERVICES**

AIRFLODYNAMICS

WHO ARE OUR CUSTOMERS?



Our customers strive for continuous improvement and reducing risk in the workplace and are not satisfied by compliance with existing regulations.

Our customers have vision and goals to establish a regime of reducing personal exposure to airborne pollutants.

Our customers have high expectations and are thirsty for innovation and development of clean air technologies.

Understanding the impact of air quality on health and production.

WHAT DO WE DO FOR THEM?

Real-time monitoring is the essence of driving new air quality standards in the workplace

Leading and **progressive technologies** in air quality monitoring results in effective control faster.

Clear and concise reporting delivers vital data straight into the hands of decision-makers.

Using **FTIR composition analysis** enables us to report on air pollution concentrations with greater efficiency.

Supply and hiring **monitoring instruments** for measuring personal exposure and area pollution concentrations.

Professional consultation including specification and supply of appropriate **engineering controls** such as:

- ventilation systems
- local exhaust ventilation
- capture hoods and shrouds
- air scrubbers



Monitoring devices, systems and support for occupational hygienists.

WHY DO WE DO WHAT WE DO?



We do it because we want to share with you our belief that air quality standards are to be set not just met.

We do it because of your commitment to occupational health and hygiene and corporate social responsibility.

We do it because your productivity and operational efficiency depends on a healthy working environment.

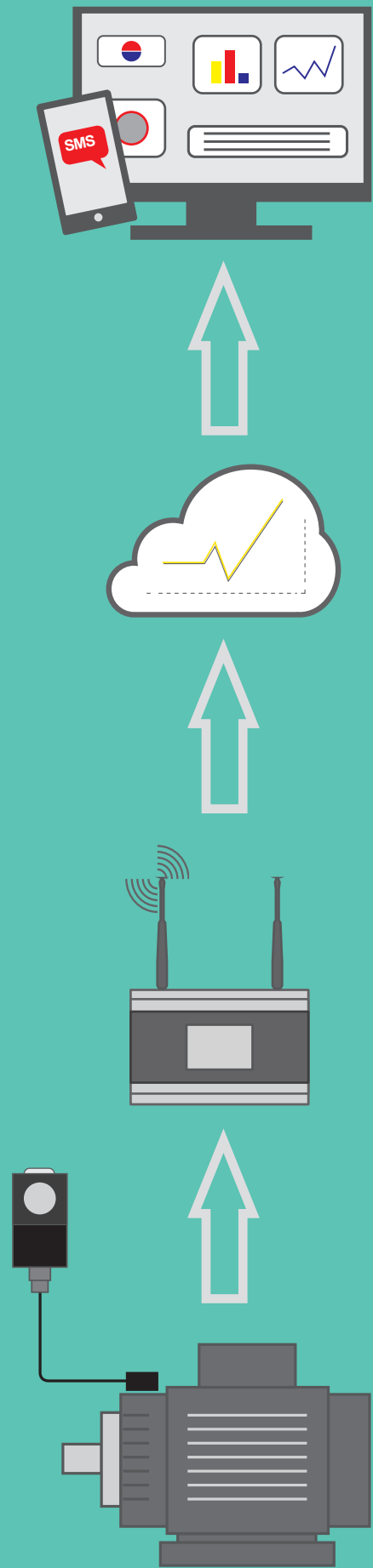
We do it because we have a commitment to continuing research and development of some of the most innovative products in air quality control.

Everything we do is revolving round you.

**Real-time insight now
into what could happen
in the future.**

END-TO-END PREDICTIVE SOLUTIONS

Condition monitoring for
planned maintenance
saves time and money.



AIRFLODYNAMICS

MONITORING SYSTEMS & SERVICES



From hand held and wearable instruments to cloud-based installations, we have a consistent approach to innovation and the advancement of technology in air quality monitoring and control.

The focus is on you, the environment you are working in, your expectations for occupational air quality and how it could affect you either in the short or long-term; the challenge is ever increasing.

With the latest sensor developments in conjunction with advanced connected network solutions, you can work with assurance.

**Audible and visual
assurance and early
warning devices.**

Hand held and static monitoring devices for:

- diesel exhaust
- dust
- gases
- sound
- vibration

Composition analysis for:

- respirable silica
- weld fume
- lead



**EVERYTHING
WE DO IS
REVOLVING
ROUND YOU.**

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