Fixed Gas Detection

10

E

AREA MUST BE KNOWN

9



Life-saving solutions

INTRODUCTION



One of the original pioneers in UK gas detection technology, Shawcity has worked alongside the world's most innovative gas safety manufacturers for over 40 years. We offer true partnership as an impartial supplier to thousands of customers across the UK and Ireland.

Specialists in detection, monitoring and measuring solutions, our consultative approach means we are widely regarded as the industry 'go-to' for health & safety, occupational hygiene and environmental monitoring expertise in the UK.

Our customer base ranges from SMEs through to international organisations and household names across many industries in the private and public sectors.

Shawcity's overall range of instrumentation broadly splits into the following key areas: Gas Detection, Sound, Noise, Vibration, Air Quality, Dust, Fit Testing, Water Testing and Heat Stress.





Our Fixed Gas Detection Systems

Shawcity provides a flexible range of fixed-point gas detection systems. We survey, design, install, commission and service standard and bespoke systems to suit every requirement.

Working closely with world-leading manufacturers, we ensure we have the widest and most comprehensive offer of independent options for our customers.

THE BENEFITS OF USING SHAWCITY

Free site visit - Shawcity will carry out a survey of your existing system (applying gas if necessary) to ensure it is fully operational and performing as required.

Service plan options available including site visit reports, call-outs, maintenance visits, unlimited remote support, parts discounts, preferential labour rates and breakdown call-outs.











Visit shawcity.co.uk/ fixed-gas for FAQs

Design, install, commission, sign-off & handover

Shawcity are able to provide a complete service, from design to handover and service all types of gas detection systems. We pride ourselves in meeting all areas of a client's system requirements, once all gases are identified.

There are many aspects to consider when installing a fixed gas detection system. The best place to start is a comprehensive site survey to establish exactly what you need and which gases you need to detect or monitor. Our experienced engineers will install and commission your system to the highest standard while ensuring you receive a comprehensive handover and your team are confident in the management of your system.

We also provide you with a customised Operations and Maintenance Manual which includes a system manual and maintenance documents.







Our partner manufacturers

We partner world-leading manufacturers to ensure we have the most comprehensive independent offer for our customers.

CROWCON Detecting Gas Saving Lives

Crowcon is a specialist in the development and manufacture of economical, reliable and innovative gas detection equipment. Established in 1970, Crowcon has grown into one of the world's leading names in this field, known for designing excellent instruments for flammable and toxic gas detection.

GDS TECHNOLOGIES For over 30 years, GDS Technologies Ltd has led the way in the design, development and manufacture of fixed gas detection equipment in the UK.

The company's diverse product range and ability to manufacture bespoke project works, offers solutions in a broad range of sectors and markets including hazardous area applications.

Honeywell

A global name, Honeywell manufactures a full and comprehensive range of gas detection products dedicated to all types of industrial facilities, from smaller boiler rooms to large petrochemical plants and oil refineries.

Ion Science has over 25 years' experience in the design, manufacture and supply of gas sensors and gas detection instruments for a wide range of industries and applications worldwide.

Experts in photoionisation detection (PID) technology and VOC detection, Ion Science manufacture and supply more PID sensors than any other gas detection company in the world.















Service Pla

Following installation, ongoing servicing maintenance of any fixed system is esse

It is usually recommended that a fixed system should be serviced and calibrate every six months, but service intervals w depend on the types of sensors installed

Service Plans offer better value for mone include parts discounts, emergency cal telephone support in case of emergenc

The plans of the service of the serv		A state of the second s		
ans offer better value for money and arts discounts, emergency call-outs and e support in case of emergencies.	Pay As You Go	Bronze*	Silver*	Cold*
Services Included			The second se	
Detailed Site Visit Reports	Yes	Yes	Yes	Yes
Call-out Fee	Yes	Preferential Labour Rates	Preferential Labour Rates	Preferential Labour Rates
Parts Discount	-	5%	7.5%	10%
Preventive Maintenance Visits ¹	-	2	2	2
Unlimited Telephone & Email Support	-	Yes	Yes	Yes
Breakdown Call-out Days ²	-	-	2	4
Guaranteed 3-Working Day Response Time	-	-	Yes	Yes

Free site visit

New clients are entitled to a free-of-charge site survey.



Lock-in a fixed price for up to five years when choosing a Service Plan.



fixedgas@shawcity.co.uk





*Does not cover obsolescence, vandalism, accidental damage, poor workmanship (if not installed by Shawcity) or force majeure.

¹ Preventive maintenance visits (PMVs) include an operational check of the system and a re-calibration of sensors. PMVs will be carried out every six months for the duration of the Service Agreement. Dates will be agreed with clients on receipt of order.

² Including cost of labour, travel & accommodation. Inclusive breakdown callouts expire after each 12-month period and cannot be rolled over to the next 12 months.

Pricing is structured for each individual system.



91-92 Shrivenham Hundred Business Park, Watchfield, Oxfordshire, SN6 8TY



info@shawcity.co.uk



Find us on...



shawcity.co.uk