

Gas Detection in Crude Oil, LNG, LPG and Product Tankers





- **Private Limited Company**
- **Founded in 1947**
- **Fully integrated Design/Manufacture**
- **Dedicated Sales and Service Divisions**

- **2 Locations**
 - **Renfrew**
 - **Milton Keynes**
- **25,000 sq. ft. Manufacturing Space**

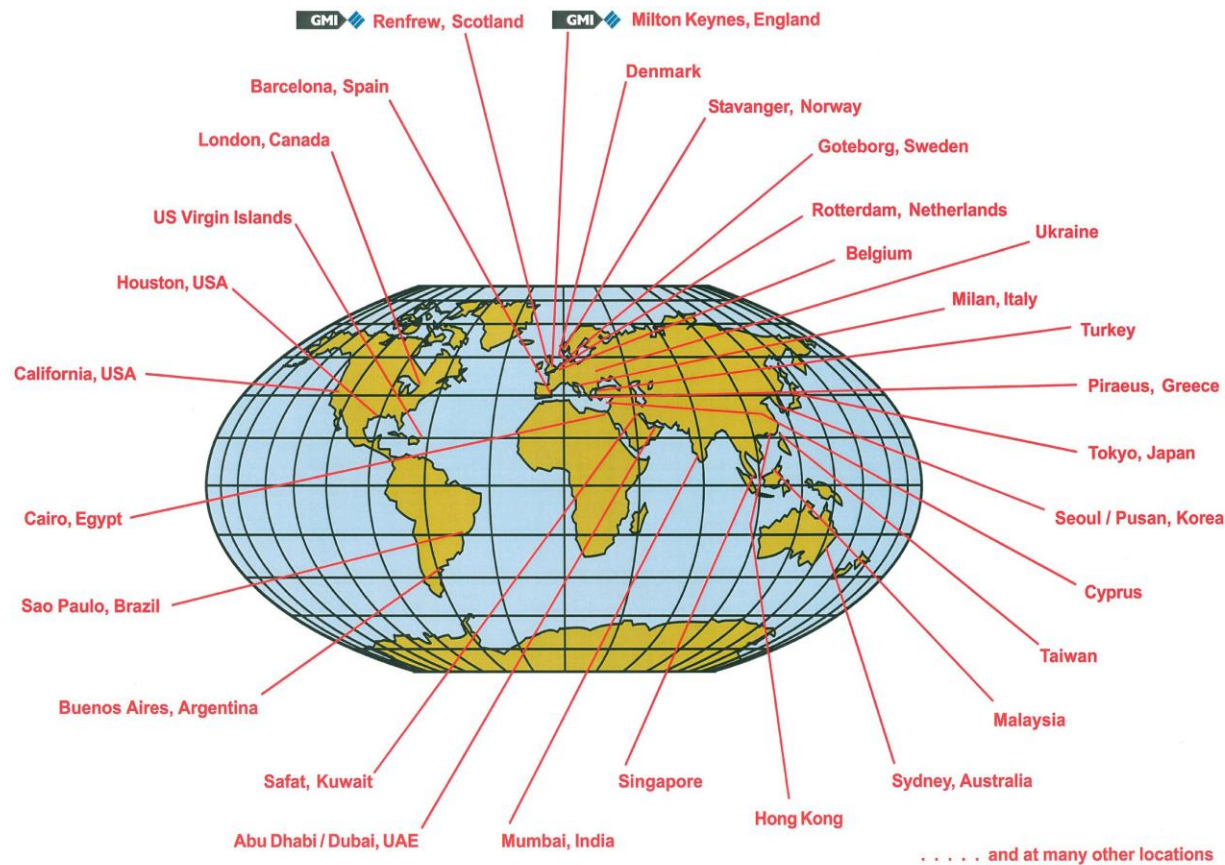




60 Years of Excellence



International Support



SHIPSURVEYOR

- One instrument to suit all your fleet requirements
- Suitable for Inerting



Features



- Customised Tank Location Identity
- Rugged Instrument Body IP67
- Simple to Operate
- Large Display
- Pump 0.5 - 0.7 Litres
- Number of Calibration Options available
- Combined CGI/CSM Instrument

Existing Product


- Gasurveyor 3-500
- Gasurveyor 475
- Gasurveyor 461
- Gasurveyor 473
- Gasurveyor 487
- Gasurveyor 541
- Gasurveyor 471

Shipsurveyor Series

- Shipsurveyor 1
% LEL / % Vol
- Shipsurveyor 2
% LEL / % Vol / O₂
- Shipsurveyor 3
% LEL / % Vol / O₂ / H₂S
- Shipsurveyor 4
% LEL / % Vol / O₂ / CO₂
- Shipsurveyor 5
% LEL / % Vol / O₂ / CO₂ / CO
- Shipsurveyor 6
% LEL / % Vol / O₂ / H₂S / CO
- Shipsurveyor 7
O₂ / CO₂



Certification

- Marine Equipment Directive
- ATEX
 - EEx iad IIB T3  II 2 G



- Oil Tankers
- Chemical Tankers
- Liquefied Gas Carriers
- Bulk Cargo Carriers
- Refrigerated Cargoes
- Ferries/Ro-Ro's
- FPSO's

Oil Tanker Applications

- Tank Surveying CGI mode with IR sensors
- Inerting/Purging CGI mode
- Tank Entry CSM mode
- Pump Room Entry CSM mode



LNG Tanker Applications

- Inerting/Purging
- Leak Detection
- Tank Entry
- Confined Space



Fruit and Produce Carrier

- Cargo Hold Modified
Atmosphere Measurement
- Confined Space



Coal Carrier

- Cargo Hold Measurement
- Confined Space

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Range of Accessories



Range of Probes

- 15cm probe open end
- 35cm probe open end
- 35cm stainless steel probe open end
- 50cm stainless steel probe open end



Key Features

- Customised Tank Location Identity
- Ease of Use
- Robust
- Competitively Priced

Key Features

- Modular construction for easy maintenance
- ATEX/SIRA/MED
- Flexible Calibration Options
- Directly Interfaces with GMI Auto Calibration Unit (GDU-2)

GMI Provides a Complete Package:-

- After sales service
- International network of established distributors at all key ports
- Approved repair centres world wide
- All distributors are signed up to the GMI warranty policy

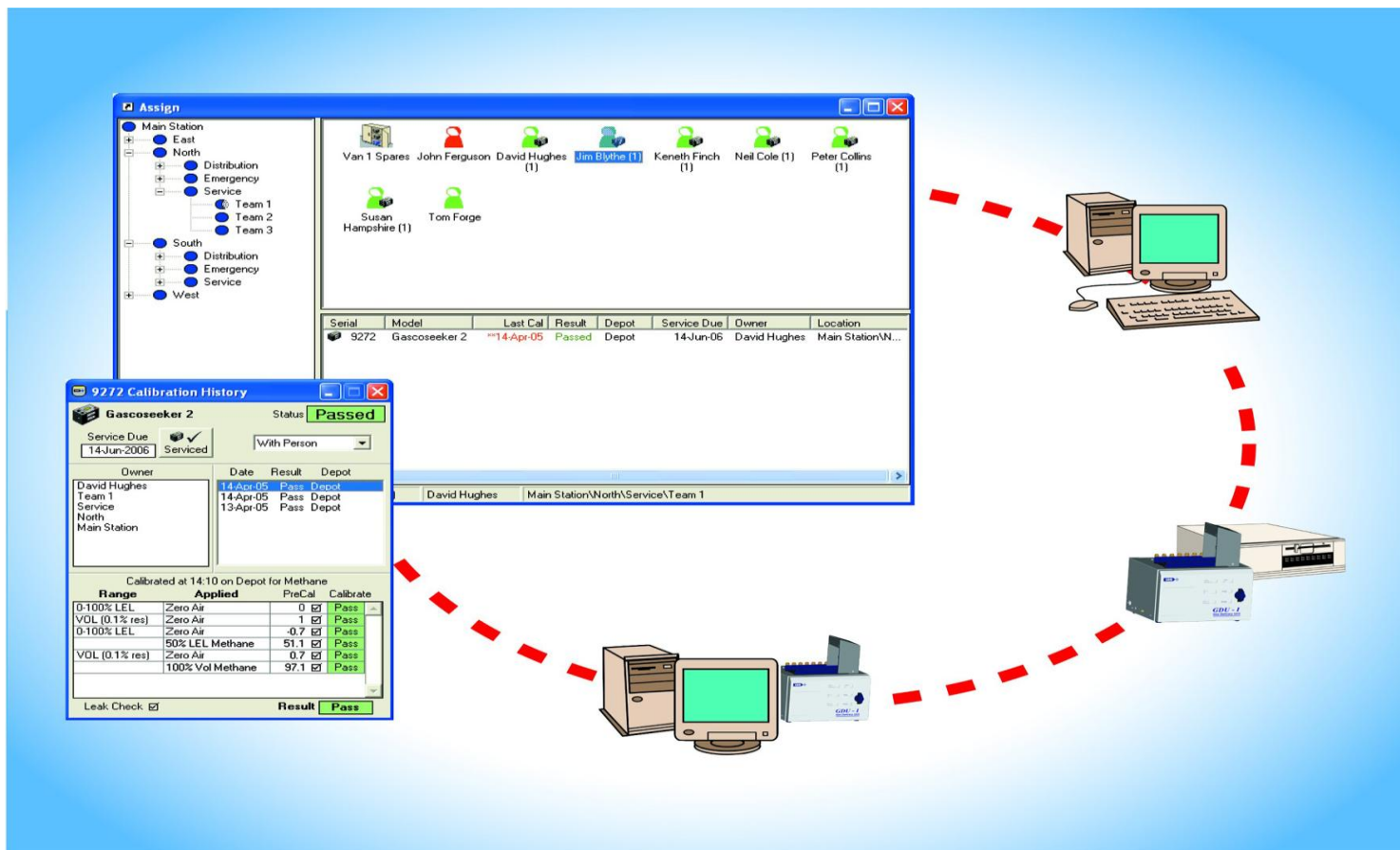
Onboard Calibration Systems

- Field calibration
- Manual calibration
- Automatic calibration

Overview of Instrument Management System

- The IMS System can be considered as the hub of a system which is used to maintain a number of instruments in an area
- It is comprised of a number of functions which combine to automate the process of instrument management

GMI Instrument Management System



Total Fleet Management

- Unique client database
- GMI can hold a buffer stock for key customers for example BP, Clipper Marine
- Controlled calibration and maintenance



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