

Asia Pacific Leak Detection and Repair (LDAR) Market By Product (Handheld Gas Detectors, Vehicle-Based Detectors, UAV Based Detectors and Manned Aircraft Detectors) By Technology (VOC Analyzer, Optical Gas Imaging, Acoustic Leak Detector, Ambient/Mobile Leak Monitoring, Laser Absorption Spectroscopy and Others) By Country, Industry Analysis and Forecast, 2019 - 2025

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Abstracts

The Asia Pacific Leak Detection and Repair (LDAR) Market would witness market growth of 7.4% CAGR during the forecast period (2019-2025).

The Association of Oil Pipelines (AOPL) has initiated a Leak Detection Rupture Monitoring project under the Pipeline Leadership Project to create additional approaches for constant improvement in leak detection. AOPL has also created industry performance standards. Nevertheless, the need for efficient detection and tracking of methane leakage in multiple components continues to be a problem for companies.

In-budget installation, high accuracy and sensitivity are main factors for the gas detectors, which also drives the market growth. The protection offered by the installation of the gas detection system triggers the demand for product consumption. Using a laser leak detection technique, the user can be limited as the lasers can detect a single gas. Obstructions such as crowd, heavy vehicles, dust or fog can prevent the laser from delivering successful results to the leak detection and repair market. In the coming years, a gas detector has unlimited ability to detect hazardous gases for organic life. Gas detectors can be conveniently linked to the system and connected to the main

power to shut down the device for some kind of detection.

Portable gas detectors are used to track the atmosphere around the employees. Portable gas detectors are available either as hand-held detectors or can be worn over clothes. Portable gas detectors are usually powered by the battery. The portable gas detector transmits warnings through audible and visible signals, like alarms and flashing lights, when hazardous levels of gas vapors are detected. Fixed gas type detectors can be used to detect one or more forms of gas.

Based on Product, the market is segmented into Handheld Gas Detectors, Vehicle-Based Detectors, UAV Based Detectors and Manned Aircraft Detectors. Based on Technology, the market is segmented into VOC Analyzer, Optical Gas Imaging, Acoustic Leak Detector, Ambient/Mobile Leak Monitoring, Laser Absorption Spectroscopy and Others. Based on countries, the market is segmented into China, Japan, India, South Korea, Singapore, Malaysia, and Rest of Asia Pacific.

The market research report covers the analysis of key stake holders of the market. Key companies profiled in the report include IBM Corporation (IBM Thomas J. Watson Research Center), Baker Hughes Company (Avitas Systems), WorleyParsons Limited (Advisian), Ball Corporation (Ball Aerospace & Technologies Corporation), Team, Inc., Aeris Environmental Ltd. (Aeris Technologies, Inc.), ABB Group, Kairos Aerospace, Inc., Picarro, Inc., and ENCOS, Inc.

Scope of the Study

Market Segmentation:

By Product

Handheld Gas Detectors

Vehicle-Based Detectors

UAV Based Detectors

Manned Aircraft Detectors

By Technology

VOC Analyzer

Optical Gas Imaging

Acoustic Leak Detector

Ambient/Mobile Leak Monitoring

Laser Absorption Spectroscopy

Others

By Country

China

Japan

India

South Korea

Singapore

Malaysia

Rest of Asia Pacific

Companies Profiled

IBM Corporation (IBM Thomas J. Watson Research Center)

Baker Hughes Company (Avtas Systems)

WorleyParsons Limited (Advisian)

Ball Corporation (Ball Aerospace & Technologies Corporation)

Team, Inc.

Aeris Environmental Ltd. (Aeris Technologies, Inc.)

ABB Group

Kairos Aerospace, Inc.

Picarro, Inc.

ENCOS, Inc.

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