

2018-2023 Global Oil Condition Monitoring Consumption Market Report

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Abstracts

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In this report, LP Information covers the present scenario (with the base year being 2017) and the growth prospects of global Oil Condition Monitoring market for 2018-2023.

Oil analysis provides a detailed view of what is happening within machine components during operation.

Factors such as growing demand for economical solutions, increasing need for time optimization, and rising demand for electricity that drives the need for continuous oil monitoring in turbines are fueling the market growth. Companies are persistently looking for different cost-effective ways to reduce the cost of oil condition monitoring. However, extra costs incurred in retrofitting existing systems are one of the key factors hampering the market growth.

On-site oil condition monitoring has assisted manufacturers to considerably enhance their productivity, efficiency, and profitability with regard to predictive maintenance. The off-site oil condition monitoring growth can be attributed to the higher adoption of traditional monitoring systems. It mainly consists of testing the oil samples at company-operated laboratories or third-party laboratories. Most of the oil condition monitoring firms is engaged in laboratory testing for better and in-detailed analysis of the sample. Turbines have vital applications in verticals such as power, locomotive, and aerospace. The turbines used in these verticals work under very high pressure. The turbines are more prone to be broken at such a high pressure, owing to friction, which reduces the life of the system. To stay away from system breakdown, firms use high-quality oil as a lubricant in these turbines, thereby reducing the friction caused due to high pressure. Furthermore, there is a need for continuous monitoring of the oil quality to make sure the smooth operation of the system. There is a growing demand for energy in



developing countries such as China, India, and Brazil, which would boost the need for oil condition monitoring services.

Some of the key players in the market include Bureau Veritas, Castrol Limited, Chevron Corporation, SGS, Intertek Group, Shell, Test Oil (Insight Services Inc) and Unimarine.

Over the next five years, LPI(LP Information) projects that Oil Condition Monitoring will register a 9.5% CAGR in terms of revenue, reach US\$ 820 million by 2023, from US\$ 470 million in 2017.

This report presents a comprehensive overview, market shares, and growth opportunities of Oil Condition Monitoring market by product type, application, key manufacturers and key regions.

To calculate the market size, LP Information considers value and volume generated

from the sales of the following segments:		
Segmentation by product type:		
On-site		
Off-site		
Segmentation by application:		
Transportation		
Industrial		
Oil & Gas		
Energy & Power		
Mining		

This report also splits the market by region:

Americas



	United States
	Canada
	Mexico
	Brazil
APAC	
	China
	Japan
	Korea
	Southeast Asia
	India
	Australia
Europe	
	Germany
	France
	UK
	Italy
	Russia
	Spain
N 41 1 11	Fact 0 Attack

Middle East & Africa



Egypt

South A	Africa
Israel	
Turkey	
GCC C	Countries
	nts the market competition landscape and a corresponding e major vendor/manufacturers in the market. The key d in this report:
Bureau Veritas	
SGS	
Intertek Group	
Shell	
Chevron Corpo	oration
Castrol Limited	i
Unimarine	
Veritas Petrole	eum Services
Insight Service	es Inc
In addition, this report	discusses the key drivers influencing market growth,

opportunities, the challenges and the risks faced by key manufacturers and the market as a whole. It also analyzes key emerging trends and their impact on present and future

development.



RESEARCH OBJECTIVES

To study and analyze the global Oil Condition Monitoring consumption (value & volume) by key regions/countries, product type and application, history data from 2013 to 2017, and forecast to 2023.

To understand the structure of Oil Condition Monitoring market by identifying its various subsegments.

Focuses on the key global Oil Condition Monitoring manufacturers, to define, describe and analyze the sales volume, value, market share, market competition landscape, SWOT analysis and development plans in next few years.

To analyze the Oil Condition Monitoring with respect to individual growth trends, future prospects, and their contribution to the total market.

To share detailed information about the key factors influencing the growth of the market (growth potential, opportunities, drivers, industry-specific challenges and risks).

To project the consumption of Oil Condition Monitoring submarkets, with respect to key regions (along with their respective key countries).

To analyze competitive developments such as expansions, agreements, new product launches, and acquisitions in the market.

To strategically profile the key players and comprehensively analyze their growth strategies.



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