

Process Spectroscopy Market - Forecasts from 2018 to 2023

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Abstracts

The process spectroscopy market was valued at US\$1.645 billion in 2017 and is projected to expand at a CAGR of 6.75% over the forecast period to reach US\$2.433 billion by 2023. Process spectroscopy is a technique in which the interaction between the matter and electromagnetic radiation is studied. The growing awareness regarding quality and regulation has led to the increased utilization of process spectroscopy technology. Similarly, the booming pharmaceutical industry has positively impacted the process spectroscopy market.

Research Methodology

The report provides a brief introduction to the market and deals with detailed research methodology for calculating market size and forecasts, secondary data sources used and the primary inputs which were taken for data validation. This section also outlines various segmentations which have been covered as part of the report.

Market Dynamics

This section provides comprehensive market dynamics through an overview section along with growth drivers, challenges and opportunities which exist in the current market. This section of the report also provides industry regulation as a whole; key industry, global and regional regulations which are determining the market growth and a brief technological aspect of process spectroscopy. Complete industry analysis has also been covered through Porter's five forces model as a part of this report section.

SEGMENTATION

Segments covered under the process spectroscopy market report are as below:

By Technology

Mass

Atom

Molecular

By Application

Chemical

Polymer

Oil & Gas

Pharmaceuticals

Food & Agriculture

Others

By Geography

Americas

North America

South America

Europe Middle East and Africa

Europe

Middle East and Africa

Asia Pacific

Key industry players profiled as part of this section are Ametek Process Instruments, Buchi Labortechnik AG, ABB, Shimadzu Corporation, Emerson Electric, Bruker Corporation, and Danaher Corporation.

Contents

1. INTRODUCTION

2. RESEARCH METHODOLOGY

3. EXECUTIVE SUMMARY

4. MARKET DYNAMICS

- 4.1. Segmentation
- 4.2. Drivers
- 4.3. Restraints
- 4.4. Opportunities
- 4.5. Technological Overview
- 4.6. Industry Regulations
- 4.7. Porter's 5 Forces Analysis
- 4.8. Lifecycle Analysis - Regional Snapshot
- 4.9. Market Attractiveness

5. GLOBAL PROCESS SPECTROSCOPY MARKET FORECAST BY TECHNOLOGY (US\$ BILLION)

- 5.1. Mass
- 5.2. Atom
- 5.3. Molecular

6. GLOBAL PROCESS SPECTROSCOPY MARKET FORECAST BY APPLICATION (US\$ BILLION)

- 6.1. Chemical
- 6.2. Polymer
- 6.3. Oil & Gas
- 6.4. Pharmaceuticals
- 6.5. Food & Agriculture
- 6.6. Others

7. GLOBAL PROCESS SPECTROSCOPY MARKET FORECAST BY GEOGRAPHY (US\$ BILLION)

7.1. Americas

7.1.1. North America

7.1.2. South America

7.2. Europe Middle East and Africa

7.2.1. Europe

7.2.2. Middle East and Africa

7.3. Asia Pacific

8. COMPETITIVE INTELLIGENCE

8.1. Market Share Analysis

8.2. Recent Investment and Deals

8.3. Strategies of Key Players

9. COMPANY PROFILES

9.1. Ametek Process Instruments

9.2. Buchi Labortechnik AG

9.3. ABB

9.4. Shimadzu Corporation

9.5. Emerson Electric

9.6. Bruker Corporation

9.7. Danaher Corporation

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