

Covid-19 Impact on Global Organic Rankine Cycle (ORC) System Market Insights, Forecast to 2026

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Abstracts

The Organic Rankine Cycle (ORC) is based on the principle whereby a liquid is heated, causing it to evaporate, and the resulting gas is used to turn an engine, which is then connected to a generator, and thus creates power.

Since the COVID-19 virus outbreak in December 2019, the disease has spread to almost 100 countries around the globe with the World Health Organization declaring it a public health emergency. The global impacts of the coronavirus disease 2019 (COVID-19) are already starting to be felt, and will significantly affect the Organic Rankine Cycle (ORC) System market in 2020.

COVID-19 can affect the global economy in three main ways: by directly affecting production and demand, by creating supply chain and market disruption, and by its financial impact on firms and financial markets.

The outbreak of COVID-19 has brought effects on many aspects, like flight cancellations; travel bans and quarantines; restaurants closed; all indoor events restricted; over forty countries state of emergency declared; massive slowing of the supply chain; stock market volatility; falling business confidence, growing panic among the population, and uncertainty about future.

This report also analyses the impact of Coronavirus COVID-19 on the Organic Rankine Cycle (ORC) System industry.

Based on our recent survey, we have several different scenarios about the Organic Rankine Cycle (ORC) System YoY growth rate for 2020. The probable scenario is expected to grow by a xx% in 2020 and the revenue will be xx in 2020 from US\$ xx million in 2019. The market size of Organic Rankine Cycle (ORC) System will reach xx in 2026, with a CAGR of xx% from 2020 to 2026.

With industry-standard accuracy in analysis and high data integrity, the report makes a brilliant attempt to unveil key opportunities available in the global Organic Rankine Cycle (ORC) System market to help players in achieving a strong market position.

Buyers of the report can access verified and reliable market forecasts, including those for the overall size of the global Organic Rankine Cycle (ORC) System market in terms of both revenue and volume.

Players, stakeholders, and other participants in the global Organic Rankine Cycle (ORC) System market will be able to gain the upper hand as they use the report as a powerful resource. For this version of the report, the segmental analysis focuses on sales (volume), revenue and forecast by each application segment in terms of sales and revenue and forecast by each type segment in terms of revenue for the period 2015-2026.

Production and Pricing Analyses

Readers are provided with deeper production analysis, import and export analysis, and pricing analysis for the global Organic Rankine Cycle (ORC) System market. As part of production analysis, the report offers accurate statistics and figures for production capacity, production volume by region, and global production and production by each type segment for the period 2015-2026.

In the pricing analysis section of the report, readers are provided with validated statistics and figures for price by manufacturer and price by region for the period 2015-2020 and price by each type segment for the period 2015-2026. The import and export analysis for the global Organic Rankine Cycle (ORC) System market has been provided based on region.

Regional and Country-level Analysis

The report offers an exhaustive geographical analysis of the global Organic Rankine Cycle (ORC) System market, covering important regions, viz, North America, Europe, China and Japan. It also covers key countries (regions), viz, U.S., Canada, Germany, France, U.K., Italy, Russia, China, Japan, South Korea, India, Australia, Taiwan, Indonesia, Thailand, Malaysia, Philippines, Vietnam, Mexico, Brazil, Turkey, Saudi Arabia, U.A.E, etc.

The report includes country-wise and region-wise market size for the period 2015-2026. It also includes market size and forecast by each application segment in terms of volume for the period 2015-2026.

Competition Analysis

In the competitive analysis section of the report, leading as well as prominent players of the global Organic Rankine Cycle (ORC) System market are broadly studied on the basis of key factors. The report offers comprehensive analysis and accurate statistics on sales by the player for the period 2015-2020. It also offers detailed analysis supported by reliable statistics on price and revenue (global level) by player for the period 2015-2020.

On the whole, the report proves to be an effective tool that players can use to gain a competitive edge over their competitors and ensure lasting success in the global Organic Rankine Cycle (ORC) System market. All of the findings, data, and information provided in the report are validated and revalidated with the help of trustworthy sources. The analysts who have authored the report took a unique and industry-best research and analysis approach for an in-depth study of the global Organic Rankine Cycle (ORC) System market.

The following manufacturers are covered in this report:

ABB

Access Energy

AQYLON

GE(Baker Hughes)

Enertime

ENOGIA

Exergy SpA

GMK

Johnson Controls

Kaishan Compressor

Maxxtec

Ormat Technologies Inc.

Turboden

Organic Rankine Cycle (ORC) System Breakdown Data by Type

Driven by Biomass Boilers/Gasifiers

Driven by Waste Heat Sources

Organic Rankine Cycle (ORC) System Breakdown Data by Application

Combined Cycle Power Plant (CCPP)

Waste Heat Recycling

Other

Contents

1 STUDY COVERAGE

- 1.1 Organic Rankine Cycle (ORC) System Product Introduction
- 1.2 Key Market Segments in This Study
- 1.3 Key Manufacturers Covered: Ranking of Global Top Organic Rankine Cycle (ORC) System Manufacturers by Revenue in 2019
- 1.4 Market by Type
 - 1.4.1 Global Organic Rankine Cycle (ORC) System Market Size Growth Rate by Type
 - 1.4.2 Driven by Biomass Boilers/Gasifiers
 - 1.4.3 Driven by Waste Heat Sources
- 1.5 Market by Application
 - 1.5.1 Global Organic Rankine Cycle (ORC) System Market Size Growth Rate by Application
 - 1.5.2 Combined Cycle Power Plant (CCPP)
 - 1.5.3 Waste Heat Recycling
 - 1.5.4 Other
- 1.6 Coronavirus Disease 2019 (Covid-19): Organic Rankine Cycle (ORC) System Industry Impact
 - 1.6.1 How the Covid-19 is Affecting the Organic Rankine Cycle (ORC) System Industry
 - 1.6.1.1 Organic Rankine Cycle (ORC) System Business Impact Assessment - Covid-19
 - 1.6.1.2 Supply Chain Challenges
 - 1.6.1.3 COVID-19's Impact On Crude Oil and Refined Products
 - 1.6.2 Market Trends and Organic Rankine Cycle (ORC) System Potential Opportunities in the COVID-19 Landscape
 - 1.6.3 Measures / Proposal against Covid-19
 - 1.6.3.1 Government Measures to Combat Covid-19 Impact
 - 1.6.3.2 Proposal for Organic Rankine Cycle (ORC) System Players to Combat Covid-19 Impact
- 1.7 Study Objectives
- 1.8 Years Considered

2 EXECUTIVE SUMMARY

- 2.1 Global Organic Rankine Cycle (ORC) System Market Size Estimates and Forecasts
 - 2.1.1 Global Organic Rankine Cycle (ORC) System Revenue Estimates and Forecasts 2015-2026

2.1.2 Global Organic Rankine Cycle (ORC) System Production Capacity Estimates and Forecasts 2015-2026

2.1.3 Global Organic Rankine Cycle (ORC) System Production Estimates and Forecasts 2015-2026

2.2 Global Organic Rankine Cycle (ORC) System Market Size by Producing Regions: 2015 VS 2020 VS 2026

2.3 Analysis of Competitive Landscape

2.3.1 Manufacturers Market Concentration Ratio (CR5 and HHI)

2.3.2 Global Organic Rankine Cycle (ORC) System Market Share by Company Type (Tier 1, Tier 2 and Tier 3)

2.3.3 Global Organic Rankine Cycle (ORC) System Manufacturers Geographical Distribution

2.4 Key Trends for Organic Rankine Cycle (ORC) System Markets & Products

2.5 Primary Interviews with Key Organic Rankine Cycle (ORC) System Players (Opinion Leaders)

3 MARKET SIZE BY MANUFACTURERS

3.1 Global Top Organic Rankine Cycle (ORC) System Manufacturers by Production Capacity

3.1.1 Global Top Organic Rankine Cycle (ORC) System Manufacturers by Production Capacity (2015-2020)

3.1.2 Global Top Organic Rankine Cycle (ORC) System Manufacturers by Production (2015-2020)

3.1.3 Global Top Organic Rankine Cycle (ORC) System Manufacturers Market Share by Production

3.2 Global Top Organic Rankine Cycle (ORC) System Manufacturers by Revenue

3.2.1 Global Top Organic Rankine Cycle (ORC) System Manufacturers by Revenue (2015-2020)

3.2.2 Global Top Organic Rankine Cycle (ORC) System Manufacturers Market Share by Revenue (2015-2020)

3.2.3 Global Top 10 and Top 5 Companies by Organic Rankine Cycle (ORC) System Revenue in 2019

3.3 Global Organic Rankine Cycle (ORC) System Price by Manufacturers

3.4 Mergers & Acquisitions, Expansion Plans

4 ORGANIC RANKINE CYCLE (ORC) SYSTEM PRODUCTION BY REGIONS

4.1 Global Organic Rankine Cycle (ORC) System Historic Market Facts & Figures by

Regions

4.1.1 Global Top Organic Rankine Cycle (ORC) System Regions by Production (2015-2020)

4.1.2 Global Top Organic Rankine Cycle (ORC) System Regions by Revenue (2015-2020)

4.2 North America

4.2.1 North America Organic Rankine Cycle (ORC) System Production (2015-2020)

4.2.2 North America Organic Rankine Cycle (ORC) System Revenue (2015-2020)

4.2.3 Key Players in North America

4.2.4 North America Organic Rankine Cycle (ORC) System Import & Export (2015-2020)

4.3 Europe

4.3.1 Europe Organic Rankine Cycle (ORC) System Production (2015-2020)

4.3.2 Europe Organic Rankine Cycle (ORC) System Revenue (2015-2020)

4.3.3 Key Players in Europe

4.3.4 Europe Organic Rankine Cycle (ORC) System Import & Export (2015-2020)

4.4 China

4.4.1 China Organic Rankine Cycle (ORC) System Production (2015-2020)

4.4.2 China Organic Rankine Cycle (ORC) System Revenue (2015-2020)

4.4.3 Key Players in China

4.4.4 China Organic Rankine Cycle (ORC) System Import & Export (2015-2020)

4.5 Japan

4.5.1 Japan Organic Rankine Cycle (ORC) System Production (2015-2020)

4.5.2 Japan Organic Rankine Cycle (ORC) System Revenue (2015-2020)

4.5.3 Key Players in Japan

4.5.4 Japan Organic Rankine Cycle (ORC) System Import & Export (2015-2020)

5 ORGANIC RANKINE CYCLE (ORC) SYSTEM CONSUMPTION BY REGION

5.1 Global Top Organic Rankine Cycle (ORC) System Regions by Consumption

5.1.1 Global Top Organic Rankine Cycle (ORC) System Regions by Consumption (2015-2020)

5.1.2 Global Top Organic Rankine Cycle (ORC) System Regions Market Share by Consumption (2015-2020)

5.2 North America

5.2.1 North America Organic Rankine Cycle (ORC) System Consumption by Application

5.2.2 North America Organic Rankine Cycle (ORC) System Consumption by Countries

5.2.3 U.S.

5.2.4 Canada

5.3 Europe

5.3.1 Europe Organic Rankine Cycle (ORC) System Consumption by Application

5.3.2 Europe Organic Rankine Cycle (ORC) System Consumption by Countries

5.3.3 Germany

5.3.4 France

5.3.5 U.K.

5.3.6 Italy

5.3.7 Russia

5.4 Asia Pacific

5.4.1 Asia Pacific Organic Rankine Cycle (ORC) System Consumption by Application

5.4.2 Asia Pacific Organic Rankine Cycle (ORC) System Consumption by Regions

5.4.3 China

5.4.4 Japan

5.4.5 South Korea

5.4.6 India

5.4.7 Australia

5.4.8 Taiwan

5.4.9 Indonesia

5.4.10 Thailand

5.4.11 Malaysia

5.4.12 Philippines

5.4.13 Vietnam

5.5 Central & South America

5.5.1 Central & South America Organic Rankine Cycle (ORC) System Consumption by Application

5.5.2 Central & South America Organic Rankine Cycle (ORC) System Consumption by Country

5.5.3 Mexico

5.5.3 Brazil

5.5.3 Argentina

5.6 Middle East and Africa

5.6.1 Middle East and Africa Organic Rankine Cycle (ORC) System Consumption by Application

5.6.2 Middle East and Africa Organic Rankine Cycle (ORC) System Consumption by Countries

5.6.3 Turkey

5.6.4 Saudi Arabia

5.6.5 U.A.E

6 MARKET SIZE BY TYPE (2015-2026)

6.1 Global Organic Rankine Cycle (ORC) System Market Size by Type (2015-2020)

6.1.1 Global Organic Rankine Cycle (ORC) System Production by Type (2015-2020)

6.1.2 Global Organic Rankine Cycle (ORC) System Revenue by Type (2015-2020)

6.1.3 Organic Rankine Cycle (ORC) System Price by Type (2015-2020)

6.2 Global Organic Rankine Cycle (ORC) System Market Forecast by Type (2021-2026)

6.2.1 Global Organic Rankine Cycle (ORC) System Production Forecast by Type (2021-2026)

6.2.2 Global Organic Rankine Cycle (ORC) System Revenue Forecast by Type (2021-2026)

6.2.3 Global Organic Rankine Cycle (ORC) System Price Forecast by Type (2021-2026)

6.3 Global Organic Rankine Cycle (ORC) System Market Share by Price Tier (2015-2020): Low-End, Mid-Range and High-End

7 MARKET SIZE BY APPLICATION (2015-2026)

7.2.1 Global Organic Rankine Cycle (ORC) System Consumption Historic Breakdown by Application (2015-2020)

7.2.2 Global Organic Rankine Cycle (ORC) System Consumption Forecast by Application (2021-2026)

8 CORPORATE PROFILES

8.1 ABB

8.1.1 ABB Corporation Information

8.1.2 ABB Overview and Its Total Revenue

8.1.3 ABB Production Capacity and Supply, Price, Revenue and Gross Margin (2015-2020)

8.1.4 ABB Product Description

8.1.5 ABB Recent Development

8.2 Access Energy

8.2.1 Access Energy Corporation Information

8.2.2 Access Energy Overview and Its Total Revenue

8.2.3 Access Energy Production Capacity and Supply, Price, Revenue and Gross Margin (2015-2020)

8.2.4 Access Energy Product Description

- 8.2.5 Access Energy Recent Development
- 8.3 AQYLON
 - 8.3.1 AQYLON Corporation Information
 - 8.3.2 AQYLON Overview and Its Total Revenue
 - 8.3.3 AQYLON Production Capacity and Supply, Price, Revenue and Gross Margin (2015-2020)
 - 8.3.4 AQYLON Product Description
 - 8.3.5 AQYLON Recent Development
- 8.4 GE(Baker Hughes)
 - 8.4.1 GE(Baker Hughes) Corporation Information
 - 8.4.2 GE(Baker Hughes) Overview and Its Total Revenue
 - 8.4.3 GE(Baker Hughes) Production Capacity and Supply, Price, Revenue and Gross Margin (2015-2020)
 - 8.4.4 GE(Baker Hughes) Product Description
 - 8.4.5 GE(Baker Hughes) Recent Development
- 8.5 Enertime
 - 8.5.1 Enertime Corporation Information
 - 8.5.2 Enertime Overview and Its Total Revenue
 - 8.5.3 Enertime Production Capacity and Supply, Price, Revenue and Gross Margin (2015-2020)
 - 8.5.4 Enertime Product Description
 - 8.5.5 Enertime Recent Development
- 8.6 ENOGIA
 - 8.6.1 ENOGIA Corporation Information
 - 8.6.2 ENOGIA Overview and Its Total Revenue
 - 8.6.3 ENOGIA Production Capacity and Supply, Price, Revenue and Gross Margin (2015-2020)
 - 8.6.4 ENOGIA Product Description
 - 8.6.5 ENOGIA Recent Development
- 8.7 Exergy SpA
 - 8.7.1 Exergy SpA Corporation Information
 - 8.7.2 Exergy SpA Overview and Its Total Revenue
 - 8.7.3 Exergy SpA Production Capacity and Supply, Price, Revenue and Gross Margin (2015-2020)
 - 8.7.4 Exergy SpA Product Description
 - 8.7.5 Exergy SpA Recent Development
- 8.8 GMK
 - 8.8.1 GMK Corporation Information
 - 8.8.2 GMK Overview and Its Total Revenue

8.8.3 GMK Production Capacity and Supply, Price, Revenue and Gross Margin (2015-2020)

8.8.4 GMK Product Description

8.8.5 GMK Recent Development

8.9 Johnson Controls

8.9.1 Johnson Controls Corporation Information

8.9.2 Johnson Controls Overview and Its Total Revenue

8.9.3 Johnson Controls Production Capacity and Supply, Price, Revenue and Gross Margin (2015-2020)

8.9.4 Johnson Controls Product Description

8.9.5 Johnson Controls Recent Development

8.10 Kaishan Compressor

8.10.1 Kaishan Compressor Corporation Information

8.10.2 Kaishan Compressor Overview and Its Total Revenue

8.10.3 Kaishan Compressor Production Capacity and Supply, Price, Revenue and Gross Margin (2015-2020)

8.10.4 Kaishan Compressor Product Description

8.10.5 Kaishan Compressor Recent Development

8.11 Maxxtec

8.11.1 Maxxtec Corporation Information

8.11.2 Maxxtec Overview and Its Total Revenue

8.11.3 Maxxtec Production Capacity and Supply, Price, Revenue and Gross Margin (2015-2020)

8.11.4 Maxxtec Product Description

8.11.5 Maxxtec Recent Development

8.12 Ormat Technologies Inc.

8.12.1 Ormat Technologies Inc. Corporation Information

8.12.2 Ormat Technologies Inc. Overview and Its Total Revenue

8.12.3 Ormat Technologies Inc. Production Capacity and Supply, Price, Revenue and Gross Margin (2015-2020)

8.12.4 Ormat Technologies Inc. Product Description

8.12.5 Ormat Technologies Inc. Recent Development

8.13 Turboden

8.13.1 Turboden Corporation Information

8.13.2 Turboden Overview and Its Total Revenue

8.13.3 Turboden Production Capacity and Supply, Price, Revenue and Gross Margin (2015-2020)

8.13.4 Turboden Product Description

8.13.5 Turboden Recent Development

9 PRODUCTION FORECASTS BY REGIONS

9.1 Global Top Organic Rankine Cycle (ORC) System Regions Forecast by Revenue (2021-2026)

9.2 Global Top Organic Rankine Cycle (ORC) System Regions Forecast by Production (2021-2026)

9.3 Key Organic Rankine Cycle (ORC) System Production Regions Forecast

9.3.1 North America

9.3.2 Europe

9.3.3 China

9.3.4 Japan

10 ORGANIC RANKINE CYCLE (ORC) SYSTEM CONSUMPTION FORECAST BY REGION

10.1 Global Organic Rankine Cycle (ORC) System Consumption Forecast by Region (2021-2026)

10.2 North America Organic Rankine Cycle (ORC) System Consumption Forecast by Region (2021-2026)

10.3 Europe Organic Rankine Cycle (ORC) System Consumption Forecast by Region (2021-2026)

10.4 Asia Pacific Organic Rankine Cycle (ORC) System Consumption Forecast by Region (2021-2026)

10.5 Latin America Organic Rankine Cycle (ORC) System Consumption Forecast by Region (2021-2026)

10.6 Middle East and Africa Organic Rankine Cycle (ORC) System Consumption Forecast by Region (2021-2026)

11 VALUE CHAIN AND SALES CHANNELS ANALYSIS

11.1 Value Chain Analysis

11.2 Sales Channels Analysis

11.2.1 Organic Rankine Cycle (ORC) System Sales Channels

11.2.2 Organic Rankine Cycle (ORC) System Distributors

11.3 Organic Rankine Cycle (ORC) System Customers

12 MARKET OPPORTUNITIES & CHALLENGES, RISKS AND INFLUENCES FACTORS ANALYSIS

12.1 Market Opportunities and Drivers

12.2 Market Challenges

12.3 Market Risks/Restraints

12.4 Porter's Five Forces Analysis

13 KEY FINDING IN THE GLOBAL ORGANIC RANKINE CYCLE (ORC) SYSTEM STUDY

14 APPENDIX

14.1 Research Methodology

14.1.1 Methodology/Research Approach

14.1.2 Data Source

14.2 Author Details

14.3 Disclaimer

List Of Tables

LIST OF TABLES

Table 1. Organic Rankine Cycle (ORC) System Key Market Segments in This Study

Table 2. Ranking of Global Top Organic Rankine Cycle (ORC) System Manufacturers by Revenue (US\$ Million) in 2019

Table 3. Global Organic Rankine Cycle (ORC) System Market Size Growth Rate by Type 2020-2026 (Units) (Million US\$)

Table 4. Major Manufacturers of Driven by Biomass Boilers/Gasifiers

Table 5. Major Manufacturers of Driven by Waste Heat Sources

Table 6. COVID-19 Impact Global Market: (Four Organic Rankine Cycle (ORC) System Market Size Forecast Scenarios)

Table 7. Opportunities and Trends for Organic Rankine Cycle (ORC) System Players in the COVID-19 Landscape

Table 8. Present Opportunities in China & Elsewhere Due to the Coronavirus Crisis

Table 9. Key Regions/Countries Measures against Covid-19 Impact

Table 10. Proposal for Organic Rankine Cycle (ORC) System Players to Combat Covid-19 Impact

Table 11. Global Organic Rankine Cycle (ORC) System Market Size Growth Rate by Application 2020-2026 (Units)

Table 12. Global Organic Rankine Cycle (ORC) System Market Size by Region in US\$ Million: 2015 VS 2020 VS 2026

Table 13. Global Manufacturers Market Concentration Ratio (CR5 and HHI)

Table 14. Global Organic Rankine Cycle (ORC) System by Company Type (Tier 1, Tier 2 and Tier 3) (based on the Revenue in Organic Rankine Cycle (ORC) System as of 2019)

Table 15. Organic Rankine Cycle (ORC) System Manufacturing Base Distribution and Headquarters

Table 16. Manufacturers Organic Rankine Cycle (ORC) System Product Offered

Table 17. Date of Manufacturers Enter into Organic Rankine Cycle (ORC) System Market

Table 18. Key Trends for Organic Rankine Cycle (ORC) System Markets & Products

Table 19. Main Points Interviewed from Key Organic Rankine Cycle (ORC) System Players

Table 20. Global Organic Rankine Cycle (ORC) System Production Capacity by Manufacturers (2015-2020) (Units)

Table 21. Global Organic Rankine Cycle (ORC) System Production Share by Manufacturers (2015-2020)

Table 22. Organic Rankine Cycle (ORC) System Revenue by Manufacturers (2015-2020) (Million US\$)

Table 23. Organic Rankine Cycle (ORC) System Revenue Share by Manufacturers (2015-2020)

Table 24. Organic Rankine Cycle (ORC) System Price by Manufacturers 2015-2020 (K USD/Unit)

Table 25. Mergers & Acquisitions, Expansion Plans

Table 26. Global Organic Rankine Cycle (ORC) System Production by Regions (2015-2020) (Units)

Table 27. Global Organic Rankine Cycle (ORC) System Production Market Share by Regions (2015-2020)

Table 28. Global Organic Rankine Cycle (ORC) System Revenue by Regions (2015-2020) (US\$ Million)

Table 29. Global Organic Rankine Cycle (ORC) System Revenue Market Share by Regions (2015-2020)

Table 30. Key Organic Rankine Cycle (ORC) System Players in North America

Table 31. Import & Export of Organic Rankine Cycle (ORC) System in North America (Units)

Table 32. Key Organic Rankine Cycle (ORC) System Players in Europe

Table 33. Import & Export of Organic Rankine Cycle (ORC) System in Europe (Units)

Table 34. Key Organic Rankine Cycle (ORC) System Players in China

Table 35. Import & Export of Organic Rankine Cycle (ORC) System in China (Units)

Table 36. Key Organic Rankine Cycle (ORC) System Players in Japan

Table 37. Import & Export of Organic Rankine Cycle (ORC) System in Japan (Units)

Table 38. Global Organic Rankine Cycle (ORC) System Consumption by Regions (2015-2020) (Units)

Table 39. Global Organic Rankine Cycle (ORC) System Consumption Market Share by Regions (2015-2020)

Table 40. North America Organic Rankine Cycle (ORC) System Consumption by Application (2015-2020) (Units)

Table 41. North America Organic Rankine Cycle (ORC) System Consumption by Countries (2015-2020) (Units)

Table 42. Europe Organic Rankine Cycle (ORC) System Consumption by Application (2015-2020) (Units)

Table 43. Europe Organic Rankine Cycle (ORC) System Consumption by Countries (2015-2020) (Units)

Table 44. Asia Pacific Organic Rankine Cycle (ORC) System Consumption by Application (2015-2020) (Units)

Table 45. Asia Pacific Organic Rankine Cycle (ORC) System Consumption Market

Share by Application (2015-2020) (Units)

Table 46. Asia Pacific Organic Rankine Cycle (ORC) System Consumption by Regions (2015-2020) (Units)

Table 47. Latin America Organic Rankine Cycle (ORC) System Consumption by Application (2015-2020) (Units)

Table 48. Latin America Organic Rankine Cycle (ORC) System Consumption by Countries (2015-2020) (Units)

Table 49. Middle East and Africa Organic Rankine Cycle (ORC) System Consumption by Application (2015-2020) (Units)

Table 50. Middle East and Africa Organic Rankine Cycle (ORC) System Consumption by Countries (2015-2020) (Units)

Table 51. Global Organic Rankine Cycle (ORC) System Production by Type (2015-2020) (Units)

Table 52. Global Organic Rankine Cycle (ORC) System Production Share by Type (2015-2020)

Table 53. Global Organic Rankine Cycle (ORC) System Revenue by Type (2015-2020) (Million US\$)

Table 54. Global Organic Rankine Cycle (ORC) System Revenue Share by Type (2015-2020)

Table 55. Organic Rankine Cycle (ORC) System Price by Type 2015-2020 (K USD/Unit)

Table 56. Global Organic Rankine Cycle (ORC) System Consumption by Application (2015-2020) (Units)

Table 57. Global Organic Rankine Cycle (ORC) System Consumption by Application (2015-2020) (Units)

Table 58. Global Organic Rankine Cycle (ORC) System Consumption Share by Application (2015-2020)

Table 59. ABB Corporation Information

Table 60. ABB Description and Major Businesses

Table 61. ABB Organic Rankine Cycle (ORC) System Production (Units), Revenue (US\$ Million), Price (K USD/Unit) and Gross Margin (2015-2020)

Table 62. ABB Product

Table 63. ABB Recent Development

Table 64. Access Energy Corporation Information

Table 65. Access Energy Description and Major Businesses

Table 66. Access Energy Organic Rankine Cycle (ORC) System Production (Units), Revenue (US\$ Million), Price (K USD/Unit) and Gross Margin (2015-2020)

Table 67. Access Energy Product

Table 68. Access Energy Recent Development

Table 69. AQYLON Corporation Information

- Table 70. AQYLON Description and Major Businesses
- Table 71. AQYLON Organic Rankine Cycle (ORC) System Production (Units), Revenue (US\$ Million), Price (K USD/Unit) and Gross Margin (2015-2020)
- Table 72. AQYLON Product
- Table 73. AQYLON Recent Development
- Table 74. GE(Baker Hughes) Corporation Information
- Table 75. GE(Baker Hughes) Description and Major Businesses
- Table 76. GE(Baker Hughes) Organic Rankine Cycle (ORC) System Production (Units), Revenue (US\$ Million), Price (K USD/Unit) and Gross Margin (2015-2020)
- Table 77. GE(Baker Hughes) Product
- Table 78. GE(Baker Hughes) Recent Development
- Table 79. Enertime Corporation Information
- Table 80. Enertime Description and Major Businesses
- Table 81. Enertime Organic Rankine Cycle (ORC) System Production (Units), Revenue (US\$ Million), Price (K USD/Unit) and Gross Margin (2015-2020)
- Table 82. Enertime Product
- Table 83. Enertime Recent Development
- Table 84. ENOGIA Corporation Information
- Table 85. ENOGIA Description and Major Businesses
- Table 86. ENOGIA Organic Rankine Cycle (ORC) System Production (Units), Revenue (US\$ Million), Price (K USD/Unit) and Gross Margin (2015-2020)
- Table 87. ENOGIA Product
- Table 88. ENOGIA Recent Development
- Table 89. Exergy SpA Corporation Information
- Table 90. Exergy SpA Description and Major Businesses
- Table 91. Exergy SpA Organic Rankine Cycle (ORC) System Production (Units), Revenue (US\$ Million), Price (K USD/Unit) and Gross Margin (2015-2020)
- Table 92. Exergy SpA Product
- Table 93. Exergy SpA Recent Development
- Table 94. GMK Corporation Information
- Table 95. GMK Description and Major Businesses
- Table 96. GMK Organic Rankine Cycle (ORC) System Production (Units), Revenue (US\$ Million), Price (K USD/Unit) and Gross Margin (2015-2020)
- Table 97. GMK Product
- Table 98. GMK Recent Development
- Table 99. Johnson Controls Corporation Information
- Table 100. Johnson Controls Description and Major Businesses
- Table 101. Johnson Controls Organic Rankine Cycle (ORC) System Production (Units), Revenue (US\$ Million), Price (K USD/Unit) and Gross Margin (2015-2020)

- Table 102. Johnson Controls Product
- Table 103. Johnson Controls Recent Development
- Table 104. Kaishan Compressor Corporation Information
- Table 105. Kaishan Compressor Description and Major Businesses
- Table 106. Kaishan Compressor Organic Rankine Cycle (ORC) System Production (Units), Revenue (US\$ Million), Price (K USD/Unit) and Gross Margin (2015-2020)
- Table 107. Kaishan Compressor Product
- Table 108. Kaishan Compressor Recent Development
- Table 109. Maxxtec Corporation Information
- Table 110. Maxxtec Description and Major Businesses
- Table 111. Maxxtec Organic Rankine Cycle (ORC) System Production (Units), Revenue (US\$ Million), Price (K USD/Unit) and Gross Margin (2015-2020)
- Table 112. Maxxtec Product
- Table 113. Maxxtec Recent Development
- Table 114. Ormat Technologies Inc. Corporation Information
- Table 115. Ormat Technologies Inc. Description and Major Businesses
- Table 116. Ormat Technologies Inc. Organic Rankine Cycle (ORC) System Production (Units), Revenue (US\$ Million), Price (K USD/Unit) and Gross Margin (2015-2020)
- Table 117. Ormat Technologies Inc. Product
- Table 118. Ormat Technologies Inc. Recent Development
- Table 119. Turboden Corporation Information
- Table 120. Turboden Description and Major Businesses
- Table 121. Turboden Organic Rankine Cycle (ORC) System Production (Units), Revenue (US\$ Million), Price (K USD/Unit) and Gross Margin (2015-2020)
- Table 122. Turboden Product
- Table 123. Turboden Recent Development
- Table 124. Global Organic Rankine Cycle (ORC) System Revenue Forecast by Region (2021-2026) (Million US\$)
- Table 125. Global Organic Rankine Cycle (ORC) System Production Forecast by Regions (2021-2026) (Units)
- Table 126. Global Organic Rankine Cycle (ORC) System Production Forecast by Type (2021-2026) (Units)
- Table 127. Global Organic Rankine Cycle (ORC) System Revenue Forecast by Type (2021-2026) (Million US\$)
- Table 128. North America Organic Rankine Cycle (ORC) System Consumption Forecast by Regions (2021-2026) (Units)
- Table 129. Europe Organic Rankine Cycle (ORC) System Consumption Forecast by Regions (2021-2026) (Units)
- Table 130. Asia Pacific Organic Rankine Cycle (ORC) System Consumption Forecast

by Regions (2021-2026) (Units)

Table 131. Latin America Organic Rankine Cycle (ORC) System Consumption Forecast by Regions (2021-2026) (Units)

Table 132. Middle East and Africa Organic Rankine Cycle (ORC) System Consumption Forecast by Regions (2021-2026) (Units)

Table 133. Organic Rankine Cycle (ORC) System Distributors List

Table 134. Organic Rankine Cycle (ORC) System Customers List

Table 135. Key Opportunities and Drivers: Impact Analysis (2021-2026)

Table 136. Key Challenges

Table 137. Market Risks

Table 138. Research Programs/Design for This Report

Table 139. Key Data Information from Secondary Sources

Table 140. Key Data Information from Primary Sources

List Of Figures

LIST OF FIGURES

- Figure 1. Organic Rankine Cycle (ORC) System Product Picture
- Figure 2. Global Organic Rankine Cycle (ORC) System Production Market Share by Type in 2020 & 2026
- Figure 3. Driven by Biomass Boilers/Gasifiers Product Picture
- Figure 4. Driven by Waste Heat Sources Product Picture
- Figure 5. Global Organic Rankine Cycle (ORC) System Consumption Market Share by Application in 2020 & 2026
- Figure 6. Combined Cycle Power Plant (CCPP)
- Figure 7. Waste Heat Recycling
- Figure 8. Other
- Figure 9. Organic Rankine Cycle (ORC) System Report Years Considered
- Figure 10. Global Organic Rankine Cycle (ORC) System Revenue 2015-2026 (Million US\$)
- Figure 11. Global Organic Rankine Cycle (ORC) System Production Capacity 2015-2026 (Units)
- Figure 12. Global Organic Rankine Cycle (ORC) System Production 2015-2026 (Units)
- Figure 13. Global Organic Rankine Cycle (ORC) System Market Share Scenario by Region in Percentage: 2020 Versus 2026
- Figure 14. Organic Rankine Cycle (ORC) System Market Share by Company Type (Tier 1, Tier 2 and Tier 3): 2015 VS 2019
- Figure 15. Global Organic Rankine Cycle (ORC) System Production Share by Manufacturers in 2015
- Figure 16. The Top 10 and Top 5 Players Market Share by Organic Rankine Cycle (ORC) System Revenue in 2019
- Figure 17. Global Organic Rankine Cycle (ORC) System Production Market Share by Region (2015-2020)
- Figure 18. Organic Rankine Cycle (ORC) System Production Growth Rate in North America (2015-2020) (Units)
- Figure 19. Organic Rankine Cycle (ORC) System Revenue Growth Rate in North America (2015-2020) (US\$ Million)
- Figure 20. Organic Rankine Cycle (ORC) System Production Growth Rate in Europe (2015-2020) (Units)
- Figure 21. Organic Rankine Cycle (ORC) System Revenue Growth Rate in Europe (2015-2020) (US\$ Million)
- Figure 22. Organic Rankine Cycle (ORC) System Production Growth Rate in China

(2015-2020) (Units)

Figure 23. Organic Rankine Cycle (ORC) System Revenue Growth Rate in China (2015-2020) (US\$ Million)

Figure 24. Organic Rankine Cycle (ORC) System Production Growth Rate in Japan (2015-2020) (Units)

Figure 25. Organic Rankine Cycle (ORC) System Revenue Growth Rate in Japan (2015-2020) (US\$ Million)

Figure 26. Global Organic Rankine Cycle (ORC) System Consumption Market Share by Regions 2015-2020

Figure 27. North America Organic Rankine Cycle (ORC) System Consumption and Growth Rate (2015-2020) (Units)

Figure 28. North America Organic Rankine Cycle (ORC) System Consumption Market Share by Application in 2019

Figure 29. North America Organic Rankine Cycle (ORC) System Consumption Market Share by Countries in 2019

Figure 30. U.S. Organic Rankine Cycle (ORC) System Consumption and Growth Rate (2015-2020) (Units)

Figure 31. Canada Organic Rankine Cycle (ORC) System Consumption and Growth Rate (2015-2020) (Units)

Figure 32. Europe Organic Rankine Cycle (ORC) System Consumption and Growth Rate (2015-2020) (Units)

Figure 33. Europe Organic Rankine Cycle (ORC) System Consumption Market Share by Application in 2019

Figure 34. Europe Organic Rankine Cycle (ORC) System Consumption Market Share by Countries in 2019

Figure 35. Germany Organic Rankine Cycle (ORC) System Consumption and Growth Rate (2015-2020) (Units)

Figure 36. France Organic Rankine Cycle (ORC) System Consumption and Growth Rate (2015-2020) (Units)

Figure 37. U.K. Organic Rankine Cycle (ORC) System Consumption and Growth Rate (2015-2020) (Units)

Figure 38. Italy Organic Rankine Cycle (ORC) System Consumption and Growth Rate (2015-2020) (Units)

Figure 39. Russia Organic Rankine Cycle (ORC) System Consumption and Growth Rate (2015-2020) (Units)

Figure 40. Asia Pacific Organic Rankine Cycle (ORC) System Consumption and Growth Rate (Units)

Figure 41. Asia Pacific Organic Rankine Cycle (ORC) System Consumption Market Share by Application in 2019

Figure 42. Asia Pacific Organic Rankine Cycle (ORC) System Consumption Market Share by Regions in 2019

Figure 43. China Organic Rankine Cycle (ORC) System Consumption and Growth Rate (2015-2020) (Units)

Figure 44. Japan Organic Rankine Cycle (ORC) System Consumption and Growth Rate (2015-2020) (Units)

Figure 45. South Korea Organic Rankine Cycle (ORC) System Consumption and Growth Rate (2015-2020) (Units)

Figure 46. India Organic Rankine Cycle (ORC) System Consumption and Growth Rate (2015-2020) (Units)

Figure 47. Australia Organic Rankine Cycle (ORC) System Consumption and Growth Rate (2015-2020) (Units)

Figure 48. Taiwan Organic Rankine Cycle (ORC) System Consumption and Growth Rate (2015-2020) (Units)

Figure 49. Indonesia Organic Rankine Cycle (ORC) System Consumption and Growth Rate (2015-2020) (Units)

Figure 50. Thailand Organic Rankine Cycle (ORC) System Consumption and Growth Rate (2015-2020) (Units)

Figure 51. Malaysia Organic Rankine Cycle (ORC) System Consumption and Growth Rate (2015-2020) (Units)

Figure 52. Philippines Organic Rankine Cycle (ORC) System Consumption and Growth Rate (2015-2020) (Units)

Figure 53. Vietnam Organic Rankine Cycle (ORC) System Consumption and Growth Rate (2015-2020) (Units)

Figure 54. Latin America Organic Rankine Cycle (ORC) System Consumption and Growth Rate (Units)

Figure 55. Latin America Organic Rankine Cycle (ORC) System Consumption Market Share by Application in 2019

Figure 56. Latin America Organic Rankine Cycle (ORC) System Consumption Market Share by Countries in 2019

Figure 57. Mexico Organic Rankine Cycle (ORC) System Consumption and Growth Rate (2015-2020) (Units)

Figure 58. Brazil Organic Rankine Cycle (ORC) System Consumption and Growth Rate (2015-2020) (Units)

Figure 59. Argentina Organic Rankine Cycle (ORC) System Consumption and Growth Rate (2015-2020) (Units)

Figure 60. Middle East and Africa Organic Rankine Cycle (ORC) System Consumption and Growth Rate (Units)

Figure 61. Middle East and Africa Organic Rankine Cycle (ORC) System Consumption

Market Share by Application in 2019

Figure 62. Middle East and Africa Organic Rankine Cycle (ORC) System Consumption Market Share by Countries in 2019

Figure 63. Turkey Organic Rankine Cycle (ORC) System Consumption and Growth Rate (2015-2020) (Units)

Figure 64. Saudi Arabia Organic Rankine Cycle (ORC) System Consumption and Growth Rate (2015-2020) (Units)

Figure 65. U.A.E Organic Rankine Cycle (ORC) System Consumption and Growth Rate (2015-2020) (Units)

Figure 66. Global Organic Rankine Cycle (ORC) System Production Market Share by Type (2015-2020)

Figure 67. Global Organic Rankine Cycle (ORC) System Production Market Share by Type in 2019

Figure 68. Global Organic Rankine Cycle (ORC) System Revenue Market Share by Type (2015-2020)

Figure 69. Global Organic Rankine Cycle (ORC) System Revenue Market Share by Type in 2019

Figure 70. Global Organic Rankine Cycle (ORC) System Production Market Share Forecast by Type (2021-2026)

Figure 71. Global Organic Rankine Cycle (ORC) System Revenue Market Share Forecast by Type (2021-2026)

Figure 72. Global Organic Rankine Cycle (ORC) System Market Share by Price Range (2015-2020)

Figure 73. Global Organic Rankine Cycle (ORC) System Consumption Market Share by Application (2015-2020)

Figure 74. Global Organic Rankine Cycle (ORC) System Value (Consumption) Market Share by Application (2015-2020)

Figure 75. Global Organic Rankine Cycle (ORC) System Consumption Market Share Forecast by Application (2021-2026)

Figure 76. ABB Total Revenue (US\$ Million): 2019 Compared with 2018

Figure 77. Access Energy Total Revenue (US\$ Million): 2019 Compared with 2018

Figure 78. AQYLON Total Revenue (US\$ Million): 2019 Compared with 2018

Figure 79. GE(Baker Hughes) Total Revenue (US\$ Million): 2019 Compared with 2018

Figure 80. Enertime Total Revenue (US\$ Million): 2019 Compared with 2018

Figure 81. ENOGIA Total Revenue (US\$ Million): 2019 Compared with 2018

Figure 82. Exergy SpA Total Revenue (US\$ Million): 2019 Compared with 2018

Figure 83. GMK Total Revenue (US\$ Million): 2019 Compared with 2018

Figure 84. Johnson Controls Total Revenue (US\$ Million): 2019 Compared with 2018

Figure 85. Kaishan Compressor Total Revenue (US\$ Million): 2019 Compared with

2018

Figure 86. Maxxtec Total Revenue (US\$ Million): 2019 Compared with 2018

Figure 87. Ormat Technologies Inc. Total Revenue (US\$ Million): 2019 Compared with 2018

Figure 88. Turboden Total Revenue (US\$ Million): 2019 Compared with 2018

Figure 89. Global Organic Rankine Cycle (ORC) System Revenue Forecast by Regions (2021-2026) (US\$ Million)

Figure 90. Global Organic Rankine Cycle (ORC) System Revenue Market Share Forecast by Regions ((2021-2026))

Figure 91. Global Organic Rankine Cycle (ORC) System Production Forecast by Regions (2021-2026) (Units)

Figure 92. North America Organic Rankine Cycle (ORC) System Production Forecast (2021-2026) (Units)

Figure 93. North America Organic Rankine Cycle (ORC) System Revenue Forecast (2021-2026) (US\$ Million)

Figure 94. Europe Organic Rankine Cycle (ORC) System Production Forecast (2021-2026) (Units)

Figure 95. Europe Organic Rankine Cycle (ORC) System Revenue Forecast (2021-2026) (US\$ Million)

Figure 96. China Organic Rankine Cycle (ORC) System Production Forecast (2021-2026) (Units)

Figure 97. China Organic Rankine Cycle (ORC) System Revenue Forecast (2021-2026) (US\$ Million)

Figure 98. Japan Organic Rankine Cycle (ORC) System Production Forecast (2021-2026) (Units)

Figure 99. Japan Organic Rankine Cycle (ORC) System Revenue Forecast (2021-2026) (US\$ Million)

Figure 100. Global Organic Rankine Cycle (ORC) System Consumption Market Share Forecast by Region (2021-2026)

Figure 101. Organic Rankine Cycle (ORC) System Value Chain

Figure 102. Channels of Distribution

Figure 103. Distributors Profiles

Figure 104. Porter's Five Forces Analysis

Figure 105. Bottom-up and Top-down Approaches for This Report

Figure 106. Data Triangulation

Figure 107. Key Executives Interviewed

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