

Europe Satellite Data Services Market Size and Forecast (2021 - 2031)

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Abstracts

The Europe Satellite Data Services Market is projected to grow significantly, reaching approximately US\$ 8,905.1 million by 2031, up from US\$ 3,138.0 million in 2024, with an estimated compound annual growth rate (CAGR) of 16.7% from 2025 to 2031.

Executive Summary and Market Analysis

The market for satellite data services in Europe is divided into several regions, including Germany, the UK, Italy, France, Russia, and the Rest of Europe. This market is witnessing robust growth due to the increasing dependence on Earth Observation (EO) data across various industries such as agriculture, environmental monitoring, urban planning, and disaster management. Technological advancements in satellite systems and the growth of satellite constellations are improving the quality, frequency, and accessibility of satellite data, making it an essential resource for both public and private sectors. A key initiative in Europe is the Copernicus Programme, which is part of the European Union's Space Programme focused on Earth observation. Copernicus is vital for monitoring the Earth and its environment, providing comprehensive information services based on satellite EO data and in-situ data. This program is managed by the European Commission in collaboration with significant partners like the European Space Agency (ESA), EUMETSAT, and the European Environment Agency (EEA). These collaborations ensure that Copernicus delivers accurate, timely, and actionable data to support environmental and policy decisions. Through initiatives like Copernicus, Europe is at the forefront of satellite data services, offering critical insights into climate change, weather forecasting, and sustainable development, while also contributing to global Earth observation efforts.

Strategic Insights

Market Segmentation Analysis

By Services: The market is categorized into Image Data and Data Analytics, with the Image Data segment holding the largest market share in 2024.

By Image Data: This segment is further divided into Spatial, Spectral, Radiometric, and Temporal, where Spatial data leads in market share.

By Data Analytics: This includes Image Data Processing, Digital Models, Feature Extraction, and Classification, with Image Data Processing being the largest segment in 2024.

By End User Industry: The market is segmented into Energy and Power, Defense and Security, Engineering and Infrastructure, Insurance, Environmental, Mining, Agriculture, and others, with Defense and Security holding the largest share in 2024.

Market Outlook

The rapid urbanization is putting pressure on the environment, particularly on green spaces and urban parks. Green spaces such as streetscapes, lawns, public parks, gardens, crops, and forests are essential for enhancing urban environments and improving residents' quality of life. Satellite imagery provides detailed analyses for creating or updating geographic information system (GIS) maps, detecting significant changes in urban land cover and land use, and enabling frequent monitoring of environmentally sustainable areas for urban development. High-resolution stereo satellite sensors, including GeoEye-1, Pleiades Neo, WorldView-2, WorldView-3, and WorldView-4, offer extensive geospatial data for studying vegetation and green spaces, facilitating the development of sustainable cities. For example, in late 2023, the Hungarian architectural firm Paulinyi & Partners entered into a contract with the European Space Agency (ESA) to participate in the "Space for Green Construction" program, which utilizes EO data to analyze urban microclimates and develop strategies to mitigate the urban heat island (UHI) effect. This initiative raises awareness of the advantages of advanced satellite technologies in identifying patterns and solutions for enhancing urban sustainability while addressing climate change and environmental degradation.

The increasing environmental concerns, such as urban heat management, are driving the demand for high-resolution remote sensing services, which are crucial for informed decision-making regarding environmental issues. Consequently, the demand for high-resolution data for urban planning is expected to propel market growth during the forecast period.

Country Insights

The Europe Satellite Data Services Market is segmented by country into Germany, the United Kingdom, France, Italy, the Russian Federation, and the Rest of Europe, with Germany holding the largest market share in 2024.

Germany has emerged as a key player in satellite data services, with organizations like the German Aerospace Center (DLR) leading advancements in Earth observation. By utilizing cutting-edge technologies, Germany provides high-resolution satellite imagery and analytics to support sectors such as climate research, urban planning, and disaster management. In September 2024, Planet Labs Germany GmbH, a leading provider of daily Earth observation data, signed a three-year contract with DLR to supply valuable data for researchers, enhancing innovation and scientific understanding. This partnership is expected to boost Germany's satellite data market and contribute to global research efforts, increasing the demand for advanced Earth insights.

Germany is making significant progress in satellite data services, solidifying its position as a global leader in space technology. In September 2023, the German Government unveiled an ambitious Space Strategy, outlining a roadmap for the country's involvement in space exploration and commercialization through 2030. This strategy emphasizes a rise in satellite launches and the growing significance of Earth observation data. As global demand for satellite data increases, Germany's advanced satellite services will be crucial in driving market growth, supporting industries such as climate research, disaster management, and defense, and fostering innovation.

Company Profiles

Key players in the Europe Satellite Data Services Market include Airbus SE, L3Harris Technologies Inc, Planet Labs PBC, Satellite Imaging Corp, ICEYE Oy, Maxar Technologies Holdings Inc., Imagesat International (I.S.I) Ltd., LAND INFO Worldwide Mapping, LLC, SATPALDA, Ursa Space Systems Inc, Earth-i Ltd, and Ceinsys Tech Ltd. These companies are employing various strategies such as expansion, product innovation, and mergers and acquisitions to deliver innovative products and enhance

their market share.

Contents

1. INTRODUCTION

- 1.1 Report Guidance
- 1.2 Market Segmentation

2. EXECUTIVE SUMMARY

- 2.1 Key Insights
- 2.2 Market Attractiveness

3. RESEARCH METHODOLOGY

- 3.1 Secondary Research
- 3.2 Primary Research
 - 3.2.1 Hypothesis formulation:
 - 3.2.2 Macroeconomic factor analysis:
 - 3.2.3 Developing base number:
 - 3.2.4 Data Triangulation:
 - 3.2.5 Country-level data:

4. SATELLITE DATA SERVICES MARKET LANDSCAPE

- 4.1 Market Overview
- 4.2 PEST Analysis
- 4.3 Ecosystem Analysis
 - 4.3.1 List of Vendors in the Value Chain

5. EUROPE SATELLITE DATA SERVICES MARKET - KEY MARKET DYNAMICS

- 5.1 Market Drivers
- 5.2 Market Restraints
- 5.3 Market Opportunities
- 5.4 Future Trends
- 5.5 Impact of Drivers and Restraints:

6. SATELLITE DATA SERVICES MARKET - EUROPE MARKET ANALYSIS

6.1 Europe Satellite Data Services Market Revenue (US\$ Million), 2024 - 2031

6.2 Europe Satellite Data Services Market Forecast and Analysis

7. EUROPE SATELLITE DATA SERVICES MARKET REVENUE ANALYSIS - BY SERVICES

7.1 Image Data

7.1.1 Overview

7.1.2 Image Data: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

7.2 Data Analytics

7.2.1 Overview

7.2.2 Data Analytics: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

8. EUROPE SATELLITE DATA SERVICES MARKET REVENUE ANALYSIS - BY IMAGE DATA

8.1 Spatial

8.1.1 Overview

8.1.2 Spatial: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

8.2 Spectral

8.2.1 Overview

8.2.2 Spectral: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

8.3 Radiometric

8.3.1 Overview

8.3.2 Radiometric: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

8.4 Temporal

8.4.1 Overview

8.4.2 Temporal: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

9. EUROPE SATELLITE DATA SERVICES MARKET REVENUE ANALYSIS - BY DATA ANALYTICS

9.1 Image Data Processing

9.1.1 Overview

9.1.2 Image Data Processing: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

9.2 Digital Models

9.2.1 Overview

9.2.2 Digital Models: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

9.3 Feature Extraction

9.3.1 Overview

9.3.2 Feature Extraction: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

9.4 Classification

9.4.1 Overview

9.4.2 Classification: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

10. EUROPE SATELLITE DATA SERVICES MARKET REVENUE ANALYSIS - BY END USER INDUSTRY

10.1 Energy and Power

10.1.1 Overview

10.1.2 Energy and Power: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

10.2 Defense and Security

10.2.1 Overview

10.2.2 Defense and Security: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

10.3 Engineering and Infrastructure

10.3.1 Overview

10.3.2 Engineering and Infrastructure: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

10.4 Insurance

10.4.1 Overview

10.4.2 Insurance: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

10.5 Environmental

10.5.1 Overview

10.5.2 Environmental: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

10.6 Mining

10.6.1 Overview

10.6.2 Mining: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

10.7 Agriculture

10.7.1 Overview

10.7.2 Agriculture: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

10.8 Others

10.8.1 Overview

10.8.2 Others: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

11. EUROPE SATELLITE DATA SERVICES MARKET - COUNTRY ANALYSIS

11.1 Europe

11.1.1 Europe Satellite Data Services Market Revenue and Forecast and Analysis - by Country

11.1.1.1 Europe Satellite Data Services Market Revenue and Forecast and Analysis - by Country

11.1.2.2 Germany: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

11.1.2.2.1 Germany: Europe Satellite Data Services Market Share - by Services

11.1.2.2.2 Germany: Europe Satellite Data Services Market Share - by Image Data

11.1.2.2.3 Germany: Europe Satellite Data Services Market Share - by Data

Analytics

11.1.2.2.4 Germany: Europe Satellite Data Services Market Share - by End User Industry

11.2.3.3 United Kingdom: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

11.2.3.3.1 United Kingdom: Europe Satellite Data Services Market Share - by Services

11.2.3.3.2 United Kingdom: Europe Satellite Data Services Market Share - by Image Data

11.2.3.3.3 United Kingdom: Europe Satellite Data Services Market Share - by Data Analytics

11.2.3.3.4 United Kingdom: Europe Satellite Data Services Market Share - by End User Industry

11.3.4.4 France: Europe Satellite Data Services Market - Revenue and Forecast,

2021 - 2031 (US\$ Million)

11.3.4.4.1 France: Europe Satellite Data Services Market Share - by Services

11.3.4.4.2 France: Europe Satellite Data Services Market Share - by Image Data

11.3.4.4.3 France: Europe Satellite Data Services Market Share - by Data Analytics

11.3.4.4.4 France: Europe Satellite Data Services Market Share - by End User

Industry

11.4.5.5 Italy: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

11.4.5.5.1 Italy: Europe Satellite Data Services Market Share - by Services

11.4.5.5.2 Italy: Europe Satellite Data Services Market Share - by Image Data

11.4.5.5.3 Italy: Europe Satellite Data Services Market Share - by Data Analytics

11.4.5.5.4 Italy: Europe Satellite Data Services Market Share - by End User Industry

11.5.6.6 Russian Federation: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

11.5.6.6.1 Russian Federation: Europe Satellite Data Services Market Share - by Services

11.5.6.6.2 Russian Federation: Europe Satellite Data Services Market Share - by Image Data

11.5.6.6.3 Russian Federation: Europe Satellite Data Services Market Share - by Data Analytics

11.5.6.6.4 Russian Federation: Europe Satellite Data Services Market Share - by End User Industry

11.6.7.7 Rest of Europe: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

11.6.7.7.1 Rest of Europe: Europe Satellite Data Services Market Share - by Services

11.6.7.7.2 Rest of Europe: Europe Satellite Data Services Market Share - by Image Data

11.6.7.7.3 Rest of Europe: Europe Satellite Data Services Market Share - by Data Analytics

11.6.7.7.4 Rest of Europe: Europe Satellite Data Services Market Share - by End User Industry

12 COMPETITIVE LANDSCAPE

12.1 Heat Map Analysis by Key Players

12.2 Company Positioning & Concentration

13 INDUSTRY LANDSCAPE

- 13.1 Overview
- 13.2 New Product Development
- 13.3 Merger and Acquisition
- 13.4 Other Strategic Developments

14 COMPANY PROFILES

- 14.1 Airbus SE
 - 14.1.1 Key Facts
 - 14.1.2 Business Description
 - 14.1.3 Products and Services
 - 14.1.4 Financial Overview
 - 14.1.5 SWOT Analysis
 - 14.1.6 Key Developments
- 14.2 L3Harris Technologies Inc
 - 14.2.1 Key Facts
 - 14.2.2 Business Description
 - 14.2.3 Products and Services
 - 14.2.4 Financial Overview
 - 14.2.5 SWOT Analysis
 - 14.2.6 Key Developments
- 14.3 Planet Labs PBC
 - 14.3.1 Key Facts
 - 14.3.2 Business Description
 - 14.3.3 Products and Services
 - 14.3.4 Financial Overview
 - 14.3.5 SWOT Analysis
 - 14.3.6 Key Developments
- 14.4 Satellite Imaging Corp
 - 14.4.1 Key Facts
 - 14.4.2 Business Description
 - 14.4.3 Products and Services
 - 14.4.4 Financial Overview
 - 14.4.5 SWOT Analysis
 - 14.4.6 Key Developments
- 14.5 ICEYE Oy
 - 14.5.1 Key Facts
 - 14.5.2 Business Description

- 14.5.3 Products and Services
- 14.5.4 Financial Overview
- 14.5.5 SWOT Analysis
- 14.5.6 Key Developments
- 14.6 Maxar Technologies Holdings Inc
 - 14.6.1 Key Facts
 - 14.6.2 Business Description
 - 14.6.3 Products and Services
 - 14.6.4 Financial Overview
 - 14.6.5 SWOT Analysis
 - 14.6.6 Key Developments
- 14.7 Imagesat International (I.S.I) Ltd.
 - 14.7.1 Key Facts
 - 14.7.2 Business Description
 - 14.7.3 Products and Services
 - 14.7.4 Financial Overview
 - 14.7.5 SWOT Analysis
 - 14.7.6 Key Developments
- 14.8 LAND INFO Worldwide Mapping, LLC
 - 14.8.1 Key Facts
 - 14.8.2 Business Description
 - 14.8.3 Products and Services
 - 14.8.4 Financial Overview
 - 14.8.5 SWOT Analysis
 - 14.8.6 Key Developments
- 14.9 SATPALDA
 - 14.9.1 Key Facts
 - 14.9.2 Business Description
 - 14.9.3 Products and Services
 - 14.9.4 Financial Overview
 - 14.9.5 SWOT Analysis
 - 14.9.6 Key Developments
- 14.10 Ursa Space Systems Inc
 - 14.10.1 Key Facts
 - 14.10.2 Business Description
 - 14.10.3 Products and Services
 - 14.10.4 Financial Overview
 - 14.10.5 SWOT Analysis
 - 14.10.6 Key Developments

14.11 Earth-i Ltd

14.11.1 Key Facts

14.11.2 Business Description

14.11.3 Products and Services

14.11.4 Financial Overview

14.11.5 SWOT Analysis

14.11.6 Key Developments

14.12 Ceinsys Tech Ltd

14.12.1 Key Facts

14.12.2 Business Description

14.12.3 Products and Services

14.12.4 Financial Overview

14.12.5 SWOT Analysis

14.12.6 Key Developments

15. APPENDIX

15.1 About The Insight Partners

List Of Tables

LIST OF TABLES

Table 1. Europe Satellite Data Services Market Segmentation

Table 2. List of Vendors

Table 3. Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Table 4. Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Services

Table 5. Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Image Data

Table 6. Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Data Analytics

Table 7. Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by End User Industry

Table 8. Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Country

Table 9. Germany: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Services

Table 10. Germany: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Image Data

Table 11. Germany: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Data Analytics

Table 12. Germany: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by End User Industry

Table 13. United Kingdom: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Services

Table 14. United Kingdom: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Image Data

Table 15. United Kingdom: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Data Analytics

Table 16. United Kingdom: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by End User Industry

Table 17. France: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Services

Table 18. France: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million) - by Image Data

Table 19. France: Europe Satellite Data Services Market - Revenue and Forecast, 2021

- 2031 (US\$ Million) - by Data Analytics

Table 20. France: Europe Satellite Data Services Market - Revenue and Forecast, 2021

- 2031 (US\$ Million) - by End User Industry

Table 21. Italy: Europe Satellite Data Services Market - Revenue and Forecast, 2021 -

2031 (US\$ Million) - by Services

Table 22. Italy: Europe Satellite Data Services Market - Revenue and Forecast, 2021 -

2031 (US\$ Million) - by Image Data

Table 23. Italy: Europe Satellite Data Services Market - Revenue and Forecast, 2021 -

2031 (US\$ Million) - by Data Analytics

Table 24. Italy: Europe Satellite Data Services Market - Revenue and Forecast, 2021 -

2031 (US\$ Million) - by End User Industry

Table 25. Russian Federation: Europe Satellite Data Services Market - Revenue and

Forecast, 2021 - 2031 (US\$ Million) - by Services

Table 26. Russian Federation: Europe Satellite Data Services Market - Revenue and

Forecast, 2021 - 2031 (US\$ Million) - by Image Data

Table 27. Russian Federation: Europe Satellite Data Services Market - Revenue and

Forecast, 2021 - 2031 (US\$ Million) - by Data Analytics

Table 28. Russian Federation: Europe Satellite Data Services Market - Revenue and

Forecast, 2021 - 2031 (US\$ Million) - by End User Industry

Table 29. Rest of Europe: Europe Satellite Data Services Market - Revenue and

Forecast, 2021 - 2031 (US\$ Million) - by Services

Table 30. Rest of Europe: Europe Satellite Data Services Market - Revenue and

Forecast, 2021 - 2031 (US\$ Million) - by Image Data

Table 31. Rest of Europe: Europe Satellite Data Services Market - Revenue and

Forecast, 2021 - 2031 (US\$ Million) - by Data Analytics

Table 32. Rest of Europe: Europe Satellite Data Services Market - Revenue and

Forecast, 2021 - 2031 (US\$ Million) - by End User Industry

Table 33. Heat Map Analysis by Key Players

List Of Figures

LIST OF FIGURES

Figure 1. Europe Satellite Data Services Market Segmentation - Country

Figure 2. PEST Analysis

Figure 3. Ecosystem: Satellite Data Services Market

Figure 4. Europe Satellite Data Services Market - Key Market Dynamics

Figure 5. Impact Analysis of Drivers and Restraints

Figure 6. Europe Satellite Data Services Market Revenue (US\$ Million), 2024 - 2031

Figure 7. Europe Satellite Data Services Market Share (%) - by Services, 2024 and 2031

Figure 8. Image Data: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 9. Data Analytics: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 10. Europe Satellite Data Services Market Share (%) - by Image Data, 2024 and 2031

Figure 11. Spatial: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 12. Spectral: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 13. Radiometric: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 14. Temporal: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 15. Europe Satellite Data Services Market Share (%) - by Data Analytics, 2024 and 2031

Figure 16. Image Data Processing: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 17. Digital Models: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 18. Feature Extraction: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 19. Classification: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 20. Europe Satellite Data Services Market Share (%) - by End User Industry, 2024 and 2031

Figure 21. Energy and Power: Europe Satellite Data Services Market - Revenue and

Forecast, 2021 - 2031 (US\$ Million)

Figure 22. Defense and Security: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 23. Engineering and Infrastructure: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 24. Insurance: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 25. Environmental: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 26. Mining: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 27. Agriculture: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 28. Others: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 29. Europe Satellite Data Services Market Breakdown by Key Countries, 2024 and 2031 (%)

Figure 30. Germany: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 31. United Kingdom: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 32. France: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 33. Italy: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 34. Russian Federation: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 35. Rest of Europe: Europe Satellite Data Services Market - Revenue and Forecast, 2021 - 2031 (US\$ Million)

Figure 36. Company Positioning & Concentration

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