

Global Electric Vehicle Charging Infrastructure Market 2021-2031 by Component (Hardware, Service), Connector (CHAdeMO, CCS, Others), Charger Type (Slow, Fast), Charging Mode (AC, DC, Wireless), Charging Voltage (Level 1-3), Location (Commercial, Residential), Vehicle Type (Passenger Cars, Commercial Vehicles), Application (Private, Public), and Region: Trend Forecast and Growth Opportunity

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Abstracts

Global electric vehicle charging infrastructure market will reach \$212,414.5 million by 2031, growing by 33.2% annually over 2021-2031, driven by the increasing production and sales of electric vehicles and hybrid vehicles, rapid urbanization, growing concerns regarding negative impact of carbon footprint, rising initiatives and subsidies by government and environmental agencies, and the deployment of the 5G and artificial intelligence technologies.

Highlighted with 106 tables and 90 figures, this 182-page report “Global Electric Vehicle Charging Infrastructure Market 2021-2031 by Component (Hardware, Service), Connector (CHAdeMO, CCS, Others), Charger Type (Slow, Fast), Charging Mode (AC, DC, Wireless), Charging Voltage (Level 1-3), Location (Commercial, Residential), Vehicle Type (Passenger Cars, Commercial Vehicles), Application (Private, Public), and Region: Trend Forecast and Growth Opportunity” is based on a comprehensive research of the entire global electric vehicle charging infrastructure market and all its sub-segments through extensively detailed classifications. Profound analysis and assessment are generated from premium primary and secondary information sources with inputs derived from industry professionals across the value chain. The report is

based on studies on 2018-2021 and provides forecast from 2022 till 2031 with 2021 as the base year. (Please note: The report will be updated before delivery so that the latest historical year is the base year and the forecast covers at least 5 years over the base year.)

In-depth qualitative analyses include identification and investigation of the following aspects:

Market Structure

Growth Drivers

Restraints and Challenges

Emerging Product Trends & Market Opportunities

Porter's Fiver Forces

The trend and outlook of global market is forecast in optimistic, balanced, and conservative view by taking into account of COVID-19 and Russia-Ukraine conflict. The balanced (most likely) projection is used to quantify global electric vehicle charging infrastructure market in every aspect of the classification from perspectives of Component, Connector, Charger Type, Charging Mode, Charging Voltage, Location, Vehicle Type, Application, and Region.

Based on Component, the global market is segmented into the following sub-markets with annual revenue (\$ mn) for 2021-2031 included in each section.

Hardware

Service

Based on Connector, the global market is segmented into the following sub-markets with annual revenue (\$ mn) for 2021-2031 included in each section.

Charge De Move (CHAdeMO)

Combined Charging System (CCS)

Other Connectors

By Charger Type, the global market is segmented into the following sub-markets with annual revenue (\$ mn) for 2021-2031 included in each section.

Slow Charger

Fast Charger

By Charging Mode, the global market is segmented into the following sub-markets with annual revenue (\$ mn) for 2021-2031 included in each section.

AC Charging

DC Charging

Wireless Charging

By Charging Voltage, the global market is segmented into the following sub-markets with annual revenue (\$ mn) for 2021-2031 included in each section.

Level 1 (120 Volt)

Level 2 (208-240 Volt)

Level 3 (400-900 Volt)

By Location, the global market is segmented into the following sub-markets with annual revenue (\$ mn) for 2021-2031 included in each section.

Commercial Use

Residential Use

By Vehicle Type, the global market is segmented into the following sub-markets with annual revenue (\$ mn) for 2021-2031 included in each section.

Passenger Cars

Commercial Vehicles

By Application, the global market is segmented into the following sub-markets with annual revenue (\$ mn) for 2021-2031 included in each section.

Private Charging Stations

Public Charging Stations

Geographically, the following regions together with the listed national/local markets are fully investigated:

North America (U.S., Canada, and Mexico)

Europe (Germany, UK, France, Norway, Italy, Netherlands, Rest of Europe; Rest of Europe is further segmented into Russia, Switzerland, Poland, Sweden, Belgium, Austria, Ireland, Spain, Denmark, and Finland)

APAC (Japan, China, South Korea, Australia, India, and Rest of APAC; Rest of APAC is further segmented into Malaysia, Singapore, Indonesia, Thailand, New Zealand, Vietnam, Taiwan, and Philippines)

South America (Brazil, Chile, Argentina, Rest of South America)

MEA (UAE, Saudi Arabia, South Africa and Rest of MEA)

For each aforementioned region and country, detailed analysis and data for annual revenue (\$ mn) are available for 2021-2031. The breakdown of all regional markets by country and split of each national market by Connector, Charging Mode and Location

over the forecast years are also included.

The report also covers current competitive scenario and the predicted trend; and profiles key vendors including market leaders and important emerging players.

Selected Key Players:

ABB Limited

Bp Chargemaster

BP Pulse

BTC Power

ChargePoint Inc.

ClipperCreek, Inc.

Eaton Corporation plc

Efacec

EV Solutions (Webasto)

Evbox (ENGIE)

Evgo (L.S. Power)

Leviton Manufacturing Co. Inc.

Qingdao Tgood Electric Co., Ltd.

Schneider Electric SE

SemaConnect Inc.

Siemens AG

Star Charge

Tesla Motors Inc.

The Newmotion BV (Shell)

The State Grid Corporation of China (SGCC)

Tritium Pty Ltd

(Please note: The report will be updated before delivery so that the latest historical year is the base year and the forecast covers at least 5 years over the base year.)

Contents

1 INTRODUCTION

- 1.1 Industry Definition and Research Scope
 - 1.1.1 Industry Definition
 - 1.1.2 Research Scope
- 1.2 Research Methodology
 - 1.2.1 Overview of Market Research Methodology
 - 1.2.2 Market Assumption
 - 1.2.3 Secondary Data
 - 1.2.4 Primary Data
 - 1.2.5 Data Filtration and Model Design
 - 1.2.6 Market Size/Share Estimation
 - 1.2.7 Research Limitations
- 1.3 Executive Summary

2 MARKET OVERVIEW AND DYNAMICS

- 2.1 Market Size and Forecast
 - 2.1.1 Impact of COVID-19 on World Economy
 - 2.1.2 Impact of COVID-19 on the Market
- 2.2 Major Growth Drivers
- 2.3 Market Restraints and Challenges
- 2.4 Emerging Opportunities and Market Trends
- 2.5 Porter's Fiver Forces Analysis

3 SEGMENTATION OF GLOBAL MARKET BY COMPONENT

- 3.1 Market Overview by Component
- 3.2 Hardware
- 3.3 Service

4 SEGMENTATION OF GLOBAL MARKET BY CONNECTOR

- 4.1 Market Overview by Connector
- 4.2 Charge De Move (CHAdeMO)
- 4.3 Combined Charging System (CCS)
- 4.4 Other Connectors

5 SEGMENTATION OF GLOBAL MARKET BY CHARGER TYPE

- 5.1 Market Overview by Charger Type
- 5.2 Slow Charger
- 5.3 Fast Charger

6 SEGMENTATION OF GLOBAL MARKET BY CHARGING MODE

- 6.1 Market Overview by Charging Mode
- 6.2 AC Charging
- 6.3 DC Charging
- 6.4 Wireless Charging

7 SEGMENTATION OF GLOBAL MARKET BY CHARGING VOLTAGE

- 7.1 Market Overview by Charging Voltage
- 7.2 Level 1 (120 Volt)
- 7.3 Level 2 (208-240 Volt)
- 7.4 Level 3 (400-900 Volt)

8 SEGMENTATION OF GLOBAL MARKET BY LOCATION

- 8.1 Market Overview by Location
- 8.2 Commercial Use
- 8.3 Residential Use

9 SEGMENTATION OF GLOBAL MARKET BY VEHICLE TYPE

- 9.1 Market Overview by Vehicle Type
- 9.2 Passenger Cars
- 9.3 Commercial Vehicles

10 SEGMENTATION OF GLOBAL MARKET BY APPLICATION

- 10.1 Market Overview by Application
- 10.2 Private Charging Stations
- 10.3 Public Charging Stations

11 SEGMENTATION OF GLOBAL MARKET BY REGION

- 11.1 Geographic Market Overview 2021-2031
- 11.2 North America Market 2021-2031 by Country
 - 11.2.1 Overview of North America Market
 - 11.2.2 U.S.
 - 11.2.3 Canada
 - 11.2.4 Mexico
- 11.3 European Market 2021-2031 by Country
 - 11.3.1 Overview of European Market
 - 11.3.2 Germany
 - 11.3.3 U.K.
 - 11.3.4 France
 - 11.3.5 Spain
 - 11.3.6 Italy
 - 11.3.7 Netherlands
 - 11.3.8 Rest of European Market
- 11.4 Asia-Pacific Market 2021-2031 by Country
 - 11.4.1 Overview of Asia-Pacific Market
 - 11.4.2 Japan
 - 11.4.3 China
 - 11.4.4 Australia
 - 11.4.5 India
 - 11.4.6 South Korea
 - 11.4.7 Rest of APAC Region
- 11.5 South America Market 2021-2031 by Country
 - 11.5.1 Argentina
 - 11.5.2 Brazil
 - 11.5.3 Chile
 - 11.5.4 Rest of South America Market
- 11.6 MEA Market 2021-2031 by Country
 - 11.6.1 UAE
 - 11.6.2 Saudi Arabia
 - 11.6.3 South Africa
 - 11.6.4 Other National Markets

12 COMPETITIVE LANDSCAPE

- 12.1 Overview of Key Vendors

12.2 New Product Launch, Partnership, Investment, and M&A

12.3 Company Profiles

ABB Limited

Bp Chargemaster

BP Pulse

BTC Power

ChargePoint Inc.

ClipperCreek, Inc.

Eaton Corporation plc

Efacec

EV Solutions (Webasto)

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SemaConnect Inc.

Siemens AG

Star Charge

Tesla Motors Inc.

The Newmotion BV (Shell)

The State Grid Corporation of China (SGCC)

Tritium Pty Ltd

RELATED REPORTS

List Of Tables

LIST OF TABLES

- Table 1. Snapshot of Global EV Charging Infrastructure Market in Balanced Perspective, 2021-2031
- Table 2. World Economic Outlook, 2021-2031
- Table 3. World Economic Outlook, 2021-2023
- Table 4. Main Product Trends and Market Opportunities in Global EV Charging Infrastructure Market
- Table 5. Global EV Charging Infrastructure Market by Component, 2021-2031, \$ mn
- Table 6. Global EV Charging Infrastructure Market by Connector, 2021-2031, \$ mn
- Table 7. Global EV Charging Infrastructure Market by Charger Type, 2021-2031, \$ mn
- Table 8. Global EV Charging Infrastructure Market by Charging Mode, 2021-2031, \$ mn
- Table 9. Global EV Charging Infrastructure Market by Charging Voltage, 2021-2031, \$ mn
- Table 10. Comparison of EV Charging Levels 1-3
- Table 11. Global EV Charging Infrastructure Market by Location, 2021-2031, \$ mn
- Table 12. Global EV Charging Infrastructure Market by Vehicle Type, 2021-2031, \$ mn
- Table 13. Global EV Charging Infrastructure Market by Application, 2021-2031, \$ mn
- Table 14. Global EV Charging Infrastructure Market by Region, 2021-2031, \$ mn
- Table 15. Leading National EV Charging Infrastructure Market, 2021 and 2031, \$ mn
- Table 16. North America EV Charging Infrastructure Market by Country, 2021-2031, \$ mn
- Table 17. U.S. EV Charging Infrastructure Market by Connector, 2021-2031, \$ mn
- Table 18. U.S. EV Charging Infrastructure Market by Charging Mode, 2021-2031, \$ mn
- Table 19. U.S. EV Charging Infrastructure Market by Location, 2021-2031, \$ mn
- Table 20. U.S. EV Charging Infrastructure Market by Vehicle Type, 2021-2031, \$ mn
- Table 21. Canada EV Charging Infrastructure Market by Connector, 2021-2031, \$ mn
- Table 22. Canada EV Charging Infrastructure Market by Charging Mode, 2021-2031, \$ mn
- Table 23. Canada EV Charging Infrastructure Market by Location, 2021-2031, \$ mn
- Table 24. Canada EV Charging Infrastructure Market by Vehicle Type, 2021-2031, \$ mn
- Table 25. Mexico EV Charging Infrastructure Market by Connector, 2021-2031, \$ mn
- Table 26. Mexico EV Charging Infrastructure Market by Charging Mode, 2021-2031, \$ mn
- Table 27. Mexico EV Charging Infrastructure Market by Location, 2021-2031, \$ mn
- Table 28. Mexico EV Charging Infrastructure Market by Vehicle Type, 2021-2031, \$ mn
- Table 29. Europe EV Charging Infrastructure Market by Country, 2021-2031, \$ mn

- Table 30. Germany EV Charging Infrastructure Market by Connector, 2021-2031, \$ mn
- Table 31. Germany EV Charging Infrastructure Market by Charging Mode, 2021-2031, \$ mn
- Table 32. Germany EV Charging Infrastructure Market by Location, 2021-2031, \$ mn
- Table 33. Germany EV Charging Infrastructure Market by Vehicle Type, 2021-2031, \$ mn
- Table 34. U.K. EV Charging Infrastructure Market by Connector, 2021-2031, \$ mn
- Table 35. U.K. EV Charging Infrastructure Market by Charging Mode, 2021-2031, \$ mn
- Table 36. U.K. EV Charging Infrastructure Market by Location, 2021-2031, \$ mn
- Table 37. U.K. EV Charging Infrastructure Market by Vehicle Type, 2021-2031, \$ mn
- Table 38. France EV Charging Infrastructure Market by Connector, 2021-2031, \$ mn
- Table 39. France EV Charging Infrastructure Market by Charging Mode, 2021-2031, \$ mn
- Table 40. France EV Charging Infrastructure Market by Location, 2021-2031, \$ mn
- Table 41. France EV Charging Infrastructure Market by Vehicle Type, 2021-2031, \$ mn
- Table 42. Spain EV Charging Infrastructure Market by Connector, 2021-2031, \$ mn
- Table 43. Spain EV Charging Infrastructure Market by Charging Mode, 2021-2031, \$ mn
- Table 44. Spain EV Charging Infrastructure Market by Location, 2021-2031, \$ mn
- Table 45. Spain EV Charging Infrastructure Market by Vehicle Type, 2021-2031, \$ mn
- Table 46. Italy EV Charging Infrastructure Market by Connector, 2021-2031, \$ mn
- Table 47. Italy EV Charging Infrastructure Market by Charging Mode, 2021-2031, \$ mn
- Table 48. Italy EV Charging Infrastructure Market by Location, 2021-2031, \$ mn
- Table 49. Italy EV Charging Infrastructure Market by Vehicle Type, 2021-2031, \$ mn
- Table 50. Netherlands EV Charging Infrastructure Market by Connector, 2021-2031, \$ mn
- Table 51. Netherlands EV Charging Infrastructure Market by Charging Mode, 2021-2031, \$ mn
- Table 52. Netherlands EV Charging Infrastructure Market by Location, 2021-2031, \$ mn
- Table 53. Netherlands EV Charging Infrastructure Market by Vehicle Type, 2021-2031, \$ mn
- Table 54. EV Charging Infrastructure Market in Rest of Europe by Country, 2021-2031, \$ mn
- Table 55. APAC EV Charging Infrastructure Market by Country, 2021-2031, \$ mn
- Table 56. Japan EV Charging Infrastructure Market by Connector, 2021-2031, \$ mn
- Table 57. Japan EV Charging Infrastructure Market by Charging Mode, 2021-2031, \$ mn
- Table 58. Japan EV Charging Infrastructure Market by Location, 2021-2031, \$ mn
- Table 59. Japan EV Charging Infrastructure Market by Vehicle Type, 2021-2031, \$ mn

Table 60. China EV Charging Infrastructure Market by Connector, 2021-2031, \$ mn

Table 61. China EV Charging Infrastructure Market by Charging Mode, 2021-2031, \$ mn

Table 62. China EV Charging Infrastructure Market by Location, 2021-2031, \$ mn

Table 63. China EV Charging Infrastructure Market by Vehicle Type, 2021-2031, \$ mn

Table 64. Australia EV Charging Infrastructure Market by Connector, 2021-2031, \$ mn

Table 65. Australia EV Charging Infrastructure Market by Charging Mode, 2021-2031, \$ mn

Table 66. Australia EV Charging Infrastructure Market by Location, 2021-2031, \$ mn

Table 67. Australia EV Charging Infrastructure Market by Vehicle Type, 2021-2031, \$ mn

Table 68. India EV Charging Infrastructure Market by Connector, 2021-2031, \$ mn

Table 69. India EV Charging Infrastructure Market by Charging Mode, 2021-2031, \$ mn

Table 70. India EV Charging Infrastructure Market by Location, 2021-2031, \$ mn

Table 71. India EV Charging Infrastructure Market by Vehicle Type, 2021-2031, \$ mn

Table 72. South Korea EV Charging Infrastructure Market by Connector, 2021-2031, \$ mn

Table 73. South Korea EV Charging Infrastructure Market by Charging Mode, 2021-2031, \$ mn

Table 74. South Korea EV Charging Infrastructure Market by Location, 2021-2031, \$ mn

Table 75. South Korea EV Charging Infrastructure Market by Vehicle Type, 2021-2031, \$ mn

Table 76. EV Charging Infrastructure Market in Rest of APAC by Country/Region, 2021-2031, \$ mn

Table 77. South America EV Charging Infrastructure Market by Country, 2021-2031, \$ mn

Table 78. Argentina EV Charging Infrastructure Market by Connector, 2021-2031, \$ mn

Table 79. Argentina EV Charging Infrastructure Market by Charging Mode, 2021-2031, \$ mn

Table 80. Argentina EV Charging Infrastructure Market by Location, 2021-2031, \$ mn

Table 81. Argentina EV Charging Infrastructure Market by Vehicle Type, 2021-2031, \$ mn

Table 82. Brazil EV Charging Infrastructure Market by Connector, 2021-2031, \$ mn

Table 83. Brazil EV Charging Infrastructure Market by Charging Mode, 2021-2031, \$ mn

Table 84. Brazil EV Charging Infrastructure Market by Location, 2021-2031, \$ mn

Table 85. Brazil EV Charging Infrastructure Market by Vehicle Type, 2021-2031, \$ mn

Table 86. Chile EV Charging Infrastructure Market by Connector, 2021-2031, \$ mn

Table 87. Chile EV Charging Infrastructure Market by Charging Mode, 2021-2031, \$ mn

Table 88. Chile EV Charging Infrastructure Market by Location, 2021-2031, \$ mn

Table 89. Chile EV Charging Infrastructure Market by Vehicle Type, 2021-2031, \$ mn

Table 90. MEA EV Charging Infrastructure Market by Country, 2021-2031, \$ mn

Table 91. UAE EV Charging Infrastructure Market by Connector, 2021-2031, \$ mn

Table 92. UAE EV Charging Infrastructure Market by Charging Mode, 2021-2031, \$ mn

Table 93. UAE EV Charging Infrastructure Market by Location, 2021-2031, \$ mn

Table 94. UAE EV Charging Infrastructure Market by Vehicle Type, 2021-2031, \$ mn

Table 95. Saudi Arabia EV Charging Infrastructure Market by Connector, 2021-2031, \$ mn

Table 96. Saudi Arabia EV Charging Infrastructure Market by Charging Mode, 2021-2031, \$ mn

Table 97. Saudi Arabia EV Charging Infrastructure Market by Location, 2021-2031, \$ mn

Table 98. Saudi Arabia EV Charging Infrastructure Market by Vehicle Type, 2021-2031, \$ mn

Table 99. South Africa EV Charging Infrastructure Market by Connector, 2021-2031, \$ mn

Table 100. South Africa EV Charging Infrastructure Market by Charging Mode, 2021-2031, \$ mn

Table 101. South Africa EV Charging Infrastructure Market by Location, 2021-2031, \$ mn

Table 102. South Africa EV Charging Infrastructure Market by Vehicle Type, 2021-2031, \$ mn

Table 103. Main Vendors and Products

Table 104. ABB Limited: Company Snapshot

Table 105. ABB Limited: Business Segmentation

Table 106. ABB Limited: Product Portfolio

List Of Figures

LIST OF FIGURES

Figure 1. Research Method Flow Chart

Figure 2. Bottom-up Approach and Top-down Approach for Market Estimation

Figure 3. Global Market Forecast in Optimistic, Conservative and Balanced Perspectives, 2021-2031

Figure 4. Industry Value Chain Analysis

Figure 5. Global EV Charging Infrastructure Market, 2021-2031, \$ mn

Figure 6. Impact of COVID-19 on Business

Figure 7. Primary Drivers and Impact Factors of Global EV Charging Infrastructure Market

Figure 8. World Electric Vehicle Market, 2019-2030, \$ bn

Figure 9. Share of GHG Emissions Covered by Countries That Have Adopted or Announced Net Zero Emission Targets

Figure 10. Cumulative Carbon Dioxide Emissions by Country, 1850-2021

Figure 11. Primary Restraints and Impact Factors of Global EV Charging Infrastructure Market

Figure 12. Investment Opportunity Analysis

Figure 13. Porter's Five Forces Analysis of Global EV Charging Infrastructure Market

Figure 14. Breakdown of Global EV Charging Infrastructure Market by Component, 2021-2031, % of Revenue

Figure 15. Global Addressable Market Cap in 2022-2031 by Component, Value (\$ mn) and Share (%)

Figure 16. Global EV Charging Infrastructure Market by Component: Hardware, 2021-2031, \$ mn

Figure 17. Global EV Charging Infrastructure Market by Component: Service, 2021-2031, \$ mn

Figure 18. Breakdown of Global EV Charging Infrastructure Market by Connector, 2021-2031, % of Sales Revenue

Figure 19. Global Addressable Market Cap in 2022-2031 by Connector, Value (\$ mn) and Share (%)

Figure 20. Global EV Charging Infrastructure Market by Connector: Charge De Move (CHAdeMO), 2021-2031, \$ mn

Figure 21. Global EV Charging Infrastructure Market by Connector: Combined Charging System (CCS), 2021-2031, \$ mn

Figure 22. Global EV Charging Infrastructure Market by Connector: Other Connectors, 2021-2031, \$ mn

Figure 23. Breakdown of Global EV Charging Infrastructure Market by Charger Type, 2021-2031, % of Sales Revenue

Figure 24. Global Addressable Market Cap in 2022-2031 by Charger Type, Value (\$ mn) and Share (%)

Figure 25. Global EV Charging Infrastructure Market by Charger Type: Slow Charger, 2021-2031, \$ mn

Figure 26. Global EV Charging Infrastructure Market by Charger Type: Fast Charger, 2021-2031, \$ mn

Figure 27. Breakdown of Global EV Charging Infrastructure Market by Charging Mode, 2021-2031, % of Revenue

Figure 28. Global Addressable Market Cap in 2022-2031 by Charging Mode, Value (\$ mn) and Share (%)

Figure 29. Global EV Charging Infrastructure Market by Charging Mode: AC Charging, 2021-2031, \$ mn

Figure 30. Global EV Charging Infrastructure Market by Charging Mode: DC Charging, 2021-2031, \$ mn

Figure 31. Global EV Charging Infrastructure Market by Charging Mode: Wireless Charging, 2021-2031, \$ mn

Figure 32. Breakdown of Global EV Charging Infrastructure Market by Charging Voltage, 2021-2031, % of Revenue

Figure 33. Global Addressable Market Cap in 2022-2031 by Charging Voltage, Value (\$ mn) and Share (%)

Figure 34. Global EV Charging Infrastructure Market by Charging Voltage: Level 1 (120 Volt), 2021-2031, \$ mn

Figure 35. Global EV Charging Infrastructure Market by Charging Voltage: Level 2 (208-240 Volt), 2021-2031, \$ mn

Figure 36. Global EV Charging Infrastructure Market by Charging Voltage: Level 3 (400-900 Volt), 2021-2031, \$ mn

Figure 37. Breakdown of Global EV Charging Infrastructure Market by Location, 2021-2031, % of Revenue

Figure 38. Global Addressable Market Cap in 2022-2031 by Location, Value (\$ mn) and Share (%)

Figure 39. Global EV Charging Infrastructure Market by Location: Commercial Use, 2021-2031, \$ mn

Figure 40. Global EV Charging Infrastructure Market by Location: Residential Use, 2021-2031, \$ mn

Figure 41. Breakdown of Global EV Charging Infrastructure Market by Vehicle Type, 2021-2031, % of Revenue

Figure 42. Global Addressable Market Cap in 2022-2031 by Vehicle Type, Value (\$ mn)

and Share (%)

Figure 43. Global EV Charging Infrastructure Market by Vehicle Type: Passenger Cars, 2021-2031, \$ mn

Figure 44. Global EV Charging Infrastructure Market by Vehicle Type: Commercial Vehicles, 2021-2031, \$ mn

Figure 45. Breakdown of Global EV Charging Infrastructure Market by Application, 2021-2031, % of Revenue

Figure 46. Global Addressable Market Cap in 2022-2031 by Application, Value (\$ mn) and Share (%)

Figure 47. Global EV Charging Infrastructure Market by Application: Private Charging Stations, 2021-2031, \$ mn

Figure 48. Global EV Charging Infrastructure Market by Application: Public Charging Stations, 2021-2031, \$ mn

Figure 49. Global Market Snapshot by Region

Figure 50. Geographic Spread of Worldwide EV Charging Infrastructure Market, 2021-2031, % of Sales Revenue

Figure 51. Global Addressable Market Cap in 2022-2031 by Region, Value (\$ mn) and Share (%)

Figure 52. North American EV Charging Infrastructure Market, 2021-2031, \$ mn

Figure 53. Breakdown of North America EV Charging Infrastructure Market by Country, 2021 and 2031, % of Revenue

Figure 54. Contribution to North America 2022-2031 Cumulative Market by Country, Value (\$ mn) and Share (%)

Figure 55. U.S. EV Charging Infrastructure Market, 2021-2031, \$ mn

Figure 56. Canada EV Charging Infrastructure Market, 2021-2031, \$ mn

Figure 57. EV Charging Infrastructure Market in Mexico, 2021-2031, \$ mn

Figure 58. European EV Charging Infrastructure Market, 2021-2031, \$ mn

Figure 59. Breakdown of European EV Charging Infrastructure Market by Country, 2021 and 2031, % of Revenue

Figure 60. Contribution to Europe 2022-2031 Cumulative Market by Country, Value (\$ mn) and Share (%)

Figure 61. EV Charging Infrastructure Market in Germany, 2021-2031, \$ mn

Figure 62. EV Charging Infrastructure Market in U.K., 2021-2031, \$ mn

Figure 63. EV Charging Infrastructure Market in France, 2021-2031, \$ mn

Figure 64. EV Charging Infrastructure Market in Spain, 2021-2031, \$ mn

Figure 65. EV Charging Infrastructure Market in Italy, 2021-2031, \$ mn

Figure 66. EV Charging Infrastructure Market in Netherlands, 2021-2031, \$ mn

Figure 67. EV Charging Infrastructure Market in Rest of Europe, 2021-2031, \$ mn

Figure 68. Asia-Pacific EV Charging Infrastructure Market, 2021-2031, \$ mn

Figure 69. Breakdown of APAC EV Charging Infrastructure Market by Country, 2021 and 2031, % of Revenue

Figure 70. Contribution to APAC 2022-2031 Cumulative Market by Country, Value (\$ mn) and Share (%)

Figure 71. EV Charging Infrastructure Market in Japan, 2021-2031, \$ mn

Figure 72. EV Charging Infrastructure Market in China, 2021-2031, \$ mn

Figure 73. EV Charging Infrastructure Market in Australia, 2021-2031, \$ mn

Figure 74. EV Charging Infrastructure Market in India, 2021-2031, \$ mn

Figure 75. EV Charging Infrastructure Market in South Korea, 2021-2031, \$ mn

Figure 76. EV Charging Infrastructure Market in Rest of APAC, 2021-2031, \$ mn

Figure 77. South America EV Charging Infrastructure Market, 2021-2031, \$ mn

Figure 78. Breakdown of South America EV Charging Infrastructure Market by Country, 2021 and 2031, % of Revenue

Figure 79. Contribution to South America 2022-2031 Cumulative Market by Country, Value (\$ mn) and Share (%)

Figure 80. EV Charging Infrastructure Market in Argentina, 2021-2031, \$ mn

Figure 81. EV Charging Infrastructure Market in Brazil, 2021-2031, \$ mn

Figure 82. EV Charging Infrastructure Market in Chile, 2021-2031, \$ mn

Figure 83. EV Charging Infrastructure Market in Rest of South America, 2021-2031, \$ mn

Figure 84. EV Charging Infrastructure Market in Middle East and Africa (MEA), 2021-2031, \$ mn

Figure 85. Breakdown of MEA EV Charging Infrastructure Market by Country, 2021 and 2031, % of Revenue

Figure 86. Contribution to MEA 2022-2031 Cumulative Market by Country, Value (\$ mn) and Share (%)

Figure 87. EV Charging Infrastructure Market in UAE, 2021-2031, \$ mn

Figure 88. EV Charging Infrastructure Market in Saudi Arabia, 2021-2031, \$ mn

Figure 89. EV Charging Infrastructure Market in South Africa, 2021-2031, \$ mn

Figure 90. Growth Stage of Global EV Charging Infrastructure Industry over the Forecast Period

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