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Locating Reports

Keyword Searches

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- Results will contain all of your keywords

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Life Sciences: Med Devices & Surgical, Cell Biology, Pharmaceuticals, Health Maintenance

Digital World: Instrument, Safety and Security, Engineering, Photonics, IT

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Environment: Water-Membrane, Fuel Cell, Food, Energy, Manufacturing, Environment

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Diving into Reports

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- Search within individual reports
- Table of Contents
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Electric Vehicle Charging: Infrastructure and Global Markets

Category: Fuel Cell and Battery Technologies

Report Code: FCB045B

Published: Nov 2022

Pages: 151

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Keyword: **electric vehicles** - (179 Results found)

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- Ch.1 - Introduction (8)
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- Ch.3 - Market Overview (18)
- Ch.4 - Market Dynamics (40)
 - Key Market Drivers
 - Market Restraints
 - Key Challenges
 - Market Opportunities
 - Future Trends
- Ch.5 - Market Breakdown by Charging Type (1)
- Ch.6 - Market Breakdown by Installation Type (3)
- Ch.7 - Market Breakdown by Charging Infrastructure Type (10)
- Ch.8 - Market Breakdown by Charging Service
- Ch.9 - Market Breakdown by Region (67)
- Ch.10 - Patent Analysis (8)
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- Ch.12 - Company Profiles (14)

Highlights

Scope & Analyst

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Related Materials



- The global market for wired **electric** vehicle charging infrastructure is estimated to grow from \$24.1 billion in 2022 to \$81.1 billion in 2027, at a compound annual growth rate (CAGR) of 27.4% for the period of 2022-2027.
- The North American market for wired **electric** vehicle charging infrastructure is estimated to grow from \$5.2 billion in 2022 to \$19.5 billion in 2027, at a CAGR of 30.1% for the period of 2022-2027.
- The European Market for wired **electric** vehicle charging infrastructure is estimated to grow from \$6.1 billion in 2022 to \$21.1 billion in 2027, at a CAGR of 28.1% for the period of 2022-2027.

Summary Figure:
Global Market Shares of Wired EV Charging Infrastructure, by Region, 2021 (%)



Locating Specific Company Profiles

To quickly find the report(s) that profile specific companies

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Company Index

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1. IoT-based Smart Agriculture: Global Markets

Published - Sep 2022 | Publisher - BCC Publishing | Code - IAS189A

The global market for IoT-based smart agriculture is valued at \$12.8 billion in 2022-2027.

2. Global Markets for Precision Farming

Published - Dec 2023 | Publisher - BCC Publishing | Code - FOD087B

The global market for precision farming is expected to increase from \$8.5 billion in 2022-2027.