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High-Voltage Hybrid Vehicle Market by Vehicle Type (Passenger Cars, Buses, and Trucks), Propulsion (Hybrid Electric Vehicle (HEV) and Plug-in Hybrid Electric Vehicle (PHEV)), and Voltage (Less than 340 Volts, 350 to 650 Volts, and 650 Volts and Above): Global Opportunity Analysis and Industry Forecast, 2021–2030

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Abstracts

High-voltage hybrid vehicle refers to the type of hybrid vehicle, which has operating voltage range more than 60V. High voltage hybrid vehicles are driven through a conventional IC engine and an electric drive system with high operating range. Under the scope of the research study, vehicles with high-voltage hybrid systems are designed either as full hybrids or plug-in hybrids. High-voltage full hybrid vehicles charge the battery through its internal system, whereas high-voltage plug-in hybrid vehicle are with larger battery size can be recharged through the external electric power grid. High-voltage hybrid vehicles mainly deal with low-carbon foot prints along with cost-effective operations. Furthermore, automobile manufacturers are inclined toward vehicle electrification due to increase in vehicle emission regulations.

The report on the global high-voltage hybrid vehicle market focuses on the current market trends and future growth opportunities of various vehicle types such as passenger cars, buses, and trucks. In addition, the report provides information on propulsion such as hybrid electric vehicle (HEV) and plug-in hybrid electric vehicle (PHEV). Moreover, it focuses on various voltage, including less than 340 volts, 350 to 650 volts, and 650 volts and above. In addition, it analyzes the current trends of high-voltage hybrid vehicles across different regions such as North America, Europe, Asia-Pacific, and LAMEA.

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The key players analyzed in the global high-voltage hybrid vehicle market include BMW Group, BYD Company Limited, Daimler AG, Ford Motor Company, Groupe Renault, Honda Motor Co., Ltd., Kia Corporation, Toyota Motor Corporation, Volkswagen AG, and Volvo Car Corporation.

KEY BENEFITS FOR STAKEHOLDERS

This study presents analytical depiction of the global high-voltage hybrid vehicle market analysis along with current the trends and future estimations to depict imminent investment pockets.

The overall high-voltage hybrid vehicle market opportunity is determined by understanding profitable trends to gain a stronger foothold.

The report presents information related to the key drivers, restraints, and opportunities of the global high-voltage hybrid vehicle market with a detailed impact analysis.

The current high-voltage hybrid vehicle market is quantitatively analyzed from 2020 to 2030 to benchmark the financial competency.

Porter’s five forces analysis illustrates the potency of the buyers and suppliers in the industry.

KEY MARKET SEGMENTS

By Type

Passenger Cars

Buses

Trucks

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By Propulsion

- Hybrid Electric Vehicle (HEV)
- Plug-in Hybrid Electric Vehicle (PHEV)

By Voltage

- Less than 340 Volts
- 350 to 650 Volts
- 650 Volts and Above

By Region

- North America
  - US
  - Canada
  - Mexico
- Europe
  - UK
  - Germany
  - France
  - The Netherlands
  - Norway
  - Rest of Europe

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- Asia-Pacific
  - China
  - Japan
  - India
  - South Korea
  - Rest of Asia Pacific
- LATAM
  - Latin America
  - Middle East
  - Africa

KEY PLAYERS

- BMW Group
- BYD Company Limited
- Daimler AG
- Ford Motor Company
- Groupe Renault
- Honda Motor Co., Ltd.
- Kia Corporation
- Toyota Motor Corporation

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Volkswagen AG

Volvo Car Corporation

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