

Direct Methanol Fuel Cell Global Market Demand, Growth, Opportunities, Top Key Players and Forecast to 2024

WiseGuyReports.com Presents "Global Direct Methanol Fuel Cell Market 2018 by Manufacturers, Regions, Type and Application, Forecast to 2023" New Document

PUNE, MAHARASTRA, INDIA, October 17, 2019 /EINPresswire.com/ -- The Global Market of [Direct Methanol Fuel Cell](#) can be segmented into two major types, which include the

Portable – The Portable objects where the Direct Methanol Fuel Cell is used are the products that are easily transportable from one place to another. These Portable objects can perform the work from different places as they are portable and have the capacity to move anywhere.

Stationary – The Stationary objects where the Direct Methanol Fuel Cell is used are the products that are Stationary and do not move from one place to another. The Stationary objects perform their work from their place of existence and do not move.

The Direct Methanol Fuel Cell or commonly known as the DMFC is one of the subcategory of proton-exchange fuel cells, in which the methanol is used as a fuel. The main advantage of the Direct Methanol Fuel Cell is to ease the transport of the methanol, which is energy-dense but a liquid that is reasonably stable at all the environmental conditions. The efficiency of the Direct Methanol Fuel Cell is quite low for the cells that reach around 10% so that they can be targeted and especially for the portability of the applications, where the energy and the power density are most important than the efficiency.

Key Players:

DMFCC
Hitachi
Oorja Protonics
SFC Energy
Enocell
FuelCellsEtc
Neah Power Systems



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Major Geographical Regions

Based on the region, the Global Market of the Direct Methanol Fuel Cell includes the United States of America, from North America. Germany, France, United Kingdom, Italy, Spain, Poland, and Russia from Europe. China, Japan, South Korea, India, Indonesia, Singapore, Thailand, Malaysia, Philippines, Vietnam, and Australia from Asia-Pacific. Brazil, Mexico, and Colombia from Central & South America. And Turkey, Egypt, South Africa, Saudi Arabia, United Arab Emirates, and GCC Countries from the Middle East & Africa. And also includes many other developing countries in the different continents of the world

Industry Insights

The Direct Methanol Fuel Cell Market size is said to increase convincingly by the year 2023, with a Compound Annual Growth Rate (CAGR) of more than its projected value for the generation of revenue during its forecast period. The Global Direct Methanol Fuel Cell Market was recorded to be moving on a higher positive side in the year 2017, with revenue more than its forecasted value. In this study, the base year considered is 2017, and 2018 to 2023 has been considered the forecast period to estimate the size of the market for the Global Direct Methanol Fuel Cell Market.

One of the significant factors that have been a constant source of the growth of Direct Methanol Fuel Cell is the growing demand for it in developing countries. Continents of North America and Europe have always been the major markets of the growth of the Direct Methanol Fuel Cell, whereas the rise in demand for Direct Methanol Fuel Cell in the South Asian Countries is contributing to the growth of the industry.

Complete Report Details @ <https://www.wiseguyreports.com/reports/3453639-global-direct-methanol-fuel-cell-market-2018-by>

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