

2020-2025 Global Superconducting Magnetic Energy Storage (SMES) Systems Market Report - Production and Consumption Professional Analysis (Impact of COVID-19)

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Abstracts

Superconducting magnetic energy storage is a device for storing electric energy by using the zero resistance of the superconductor. It can not only store electric energy without loss in the superconductor inductor coil, but also can quickly exchange active power with an external system through a power electronic converter. Reactive power is used to improve the stability of the power system and improve the quality of power supply.

This report elaborates the market size, market characteristics, and market growth of the Superconducting Magnetic Energy Storage (SMES) Systems industry, and breaks down according to the type, application, and consumption area of Superconducting Magnetic Energy Storage (SMES) Systems. The report also conducted a PESTEL analysis of the industry to study the main influencing factors and entry barriers of the industry.

In Chapter 3.4 of the report, the impact of the COVID-19 outbreak on the industry was fully assessed. Fully risk assessment and industry recommendations were made for Superconducting Magnetic Energy Storage (SMES) Systems in a special period. This chapter also compares the markets of Pre COVID-19 and Post COVID-19.

In addition, chapters 8-12 consider the impact of COVID-19 on the regional economy.

Key players in the global Superconducting Magnetic Energy Storage (SMES) Systems market covered in Chapter 13:

Super Power Inc

Bruker Energy & Supercon Technologies

Southwire Company

Luvata U.K.
Nexans SA
American Superconductor Corporation
General Cable Superconductors Ltd.
Fujikura
Superconductor Technologies Inc
SuNam Co., Ltd.
Hyper Tech Research
ASG Superconductors SpA
Sumitomo Electric Industries, Ltd

In Chapter 6, on the basis of types, the Superconducting Magnetic Energy Storage (SMES) Systems market from 2015 to 2025 is primarily split into:

High Temperature SMES
Low Temperature SMES

In Chapter 7, on the basis of applications, the Superconducting Magnetic Energy Storage (SMES) Systems market from 2015 to 2025 covers:

Research Institution
Industrial Use
Power System
Others

Geographically, the detailed analysis of production, trade of the following countries is covered in Chapter 4.2, 5:

United States
Europe
China
Japan
India

Geographically, the detailed analysis of consumption, revenue, market share and growth rate of the following regions are covered in Chapter 8, 9, 10, 11, 12:

North America (Covered in Chapter 8)
United States
Canada
Mexico
Europe (Covered in Chapter 9)
Germany

UK
France
Italy
Spain
Others
Asia-Pacific (Covered in Chapter 10)
China
Japan
India
South Korea
Southeast Asia
Others
Middle East and Africa (Covered in Chapter 11)
Saudi Arabia
UAE
South Africa
Others
South America (Covered in Chapter 12)
Brazil
Others

Years considered for this report:

Historical Years: 2015-2019

Base Year: 2019

Estimated Year: 2020

Forecast Period: 2020-2025

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