

Air Independent Propulsion Systems for Submarine Market, Global Outlook and Forecast 2022-2028

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Abstracts

Submarine is a major weapon in the hands of the navy. Traditional diesel-electric submarines have an underwater endurance of only a few days and they need to surface frequently to charge their batteries. As battery technology improved the endurance of these submarines but it was not enough. While underwater, the batteries on board power the propeller and other electrical systems on the submarine. These batteries run out of charge within 4-5 days and needs to recharge them. This is done by snorkelling, which exposes them to detection by enemy radars and makes them an easy target. Hence we need a system which can allow diesel-electric submarines to recharge their batteries without running their engines. This will allow them to continue sailing underwater and remaining undetected. The system which permits all this is Air Independent Propulsion (AIP). S

This report contains market size and forecasts of Air Independent Propulsion Systems for Submarine in Global, including the following market information:

Global Air Independent Propulsion Systems for Submarine Market Revenue, 2017-2022, 2023-2028, (\$ millions)

Global top five companies in 2021 (%)

The global Air Independent Propulsion Systems for Submarine market was valued at 13810 million in 2021 and is projected to reach US\$ 14920 million by 2028, at a CAGR of 1.1% during the forecast period.

The U.S. Market is Estimated at \$ Million in 2021, While China is Forecast to Reach \$ Million by 2028.



Stirling, Mesma Segment to Reach \$ Million by 2028, with a % CAGR in next six years.

The global key manufacturers of Air Independent Propulsion Systems for Submarine include SAAB, Siemens, DCNS, China Shipbuilding, UTC Aerospace Systems, Lockheed Martin, General Dynamics and Kongsberg Gruppen, etc. In 2021, the global top five players have a share approximately % in terms of revenue.

MARKET MONITOR GLOBAL, INC (MMG) has surveyed the Air Independent Propulsion Systems for Submarine companies, and industry experts on this industry, involving the revenue, demand, product type, recent developments and plans, industry trends, drivers, challenges, obstacles, and potential risks.

Total Market by Segment:

Global Air Independent Propulsion Systems for Submarine Market, by Type, 2017-2022, 2023-2028 (\$ millions)

Global Air Independent Propulsion Systems for Submarine Market Segment Percentages, by Type, 2021 (%)

Stirling, Mesma

Fuel Cells

Others

Global Air Independent Propulsion Systems for Submarine Market, by Application, 2017-2022, 2023-2028 (\$ millions)

Global Air Independent Propulsion Systems for Submarine Market Segment Percentages, by Application, 2021 (%)

Military

Others



Global Air Independent Propulsion Systems for Submarine Market, By Region and Country, 2017-2022, 2023-2028 (\$ Millions)

Global Air Independent Propulsion Systems for Submarine Market Segment Percentages, By Region and Country, 2021 (%)

North America		
	US	
	Canada	
	Mexico	
Europe		
	Germany	
	France	
	U.K.	
	Italy	
	Russia	
	Nordic Countries	
	Benelux	
	Rest of Europe	
Asia		
	China	
	Japan	

South Korea



	Southeast Asia	
	India	
	Rest of Asia	
South	America	
	Brazil	
	Argentina	
	Rest of South America	
Middle	East & Africa	
	Turkey	
	Israel	
	Saudi Arabia	
	UAE	
	Rest of Middle East & Africa	
Competitor An	nalysis	
The report also provides analysis of leading market participants including:		
Key companies Air Independent Propulsion Systems for Submarine revenues in global market, 2017-2022 (estimated), (\$ millions)		
Key companies Air Independent Propulsion Systems for Submarine revenues share in global market, 2021 (%)		

Further, the report presents profiles of competitors in the market, key players include:



SAAB
Siemens
DCNS
China Shipbuilding
UTC Aerospace Systems
Lockheed Martin
General Dynamics
Kongsberg Gruppen



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