

Silicon Rings and Silicon Electrodes for Etching Market, Global Outlook and Forecast 2022-2028

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Abstracts

The silicon parts for etching include silicon rings and silicon electrodes, and are mainly used on 8-12 inches (ie 200mm-300mm) plasma etcher. In the manufacturing process of integrated circuits, high-purity silicon components and wafers are made of silicon material, which makes the electrical properties of etching more uniform, so silicon component products are widely used in semiconductor etching machines. The periodic consumption of silicon components has become an important component consumable in the wafer processing process, which directly affects the electrical properties of the wafer. For example, a silicon ring needs to be replaced after processing about 200 wafers.

This report contains market size and forecasts of Silicon Rings and Silicon Electrodes for Etching in global, including the following market information:

Global Silicon Rings and Silicon Electrodes for Etching Market Revenue, 2017-2022, 2023-2028, (\$ millions)

Global Silicon Rings and Silicon Electrodes for Etching Market Sales, 2017-2022, 2023-2028, (K Units)

Global top five Silicon Rings and Silicon Electrodes for Etching companies in 2021 (%)

The global Silicon Rings and Silicon Electrodes for Etching market was valued at million in 2021 and is projected to reach US\$ million by 2028, at a CAGR of % during the forecast period 2022-2028.

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



Million by 2028.

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

The global key manufacturers of Silicon Rings and Silicon Electrodes for Etching include Silfex, Hana Silicon, CoorsTek, Thinkon Semiconductor, Worldex Industry & Trading, Grinm Semiconductor and Mitsubishi Materials, etc. In 2021, the global top five players have a share approximately % in terms of revenue.

MARKET MONITOR GLOBAL, INC (MMG) has surveyed the Silicon Rings and Silicon Electrodes for Etching manufacturers, suppliers, distributors and industry experts on this industry, involving the sales, revenue, demand, price change, product type, recent development and plan, industry trends, drivers, challenges, obstacles, and potential risks.

Total Market by Segment:

Global Silicon Rings and Silicon Electrodes for Etching Market, by Type, 2017-2022, 2023-2028 (\$ Millions) & (K Units)

Global Silicon Rings and Silicon Electrodes for Etching Market Segment Percentages, by Type, 2021 (%)

Silicon Ring

Silicon Electrode

Global Silicon Rings and Silicon Electrodes for Etching Market, by Application, 2017-2022, 2023-2028 (\$ Millions) & (K Units)

Global Silicon Rings and Silicon Electrodes for Etching Market Segment Percentages, by Application, 2021 (%)

RF and Power Semiconductors

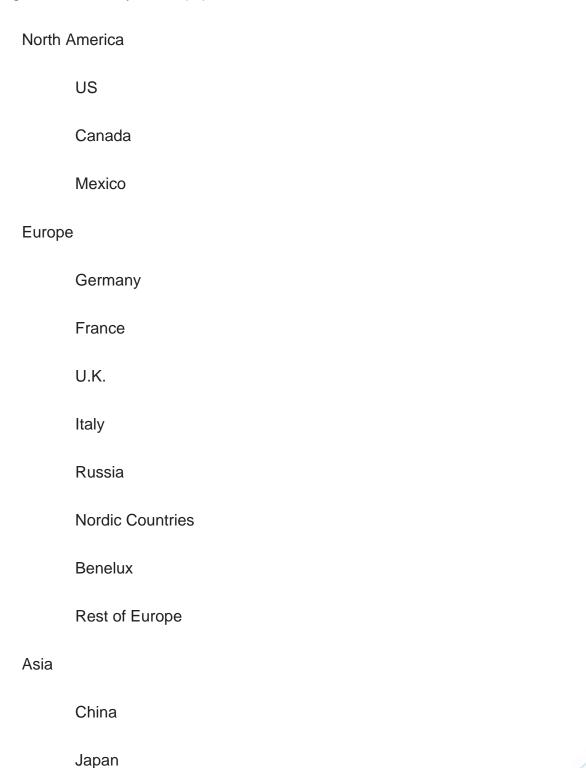
Logic IC and Storage IC

Others



Global Silicon Rings and Silicon Electrodes for Etching Market, By Region and Country, 2017-2022, 2023-2028 (\$ Millions) & (K Units)

Global Silicon Rings and Silicon Electrodes for Etching Market Segment Percentages, By Region and Country, 2021 (%)





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 Silicon Rings and Silicon Electrodes for Etching revenues in global market, 2017-2022 (Estimated), (\$ millions)		

global market, 2021 (%)

Key companies Silicon Rings and Silicon Electrodes for Etching revenues share in



Key companies Silicon Rings and Silicon Electrodes for Etching sales in global market, 2017-2022 (Estimated), (K Units)

Key companies Silicon Rings and Silicon Electrodes for Etching sales share in global market, 2021 (%)

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

Silfex
Hana Silicon
CoorsTek
Thinkon Semiconductor
Worldex Industry & Trading
Grinm Semiconductor



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