

Films for Semiconductor Manufacturing Market, Global Outlook and Forecast 2022-2028

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Abstracts

The adhesive film for semiconductor manufacturing belongs to one of the semiconductor materials and is an essential film material in the semiconductor manufacturing process, including 'semiconductor packaging cutting and fixing adhesive film, wafer cutting and fixing adhesive film, wafer thinning and fixing tape, silicon wafer acid resistance. The production process of products such as 'film' realizes that the adhesive film is the auxiliary consumable, and the product device adhesive film such as the wafer adhesive film (DAF) is the main material.

This report contains market size and forecasts of Films for Semiconductor Manufacturing in global, including the following market information:

Global Films for Semiconductor Manufacturing Market Revenue, 2017-2022, 2023-2028, (\$ millions)

Global Films for Semiconductor Manufacturing Market Sales, 2017-2022, 2023-2028, (K Units)

Global top five Films for Semiconductor Manufacturing companies in 2021 (%)

The global Films for Semiconductor Manufacturing 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.

ARF Acid Resistant Film Segment to Reach \$ Million by 2028, with a % CAGR in next six years.

The global key manufacturers of Films for Semiconductor Manufacturing include 3M, Mitsubishi Chemical, Nitto Denko, Gunze, Tesa SE, Taica, Saint-Gobain, DELO Industrial and Taicang Zhanxin Adhesive Material, etc. In 2021, the global top five players have a share approximately % in terms of revenue.

MARKET MONITOR GLOBAL, INC (MMG) has surveyed the Films for Semiconductor Manufacturing 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 Films for Semiconductor Manufacturing Market, by Type, 2017-2022, 2023-2028 (\$ Millions) & (K Units)

Global Films for Semiconductor Manufacturing Market Segment Percentages, by Type, 2021 (%)

ARF Acid Resistant Film

BGTAPE

DIEATTACHFILM

Global Films for Semiconductor Manufacturing Market, by Application, 2017-2022, 2023-2028 (\$ Millions) & (K Units)

Global Films for Semiconductor Manufacturing Market Segment Percentages, by Application, 2021 (%)

Semiconductor Wafer Manufacturing

Packaging and Testing

Others

Global Films for Semiconductor Manufacturing Market, By Region and Country, 2017-2022, 2023-2028 (\$ Millions) & (K Units)

Global Films for Semiconductor Manufacturing 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 Analysis

The report also provides analysis of leading market participants including:

Key companies Films for Semiconductor Manufacturing revenues in global market, 2017-2022 (Estimated), (\$ millions)

Key companies Films for Semiconductor Manufacturing revenues share in global

market, 2021 (%)

Key companies Films for Semiconductor Manufacturing sales in global market, 2017-2022 (Estimated), (K Units)

Key companies Films for Semiconductor Manufacturing sales share in global market, 2021 (%)

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

3M

Mitsubishi Chemical

Nitto Denko

Gunze

Tesa SE

Taica

Saint-Gobain

DELO Industrial

Taicang Zhanxin Adhesive Material

Suzhou Anjie Technology

FRD

Shenzhen Smart Power Precision Technology

Shenzhen ETOUCH Technology

Dexin Optoelectronic Server

Xinlun New Materials

Leary

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