

E-Chuck for Wafer Market - Global Outlook and Forecast 2022-2028

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Abstracts

E-Chuck for Wafer is a tool that clamps an object with the force generated between the electrode and the object by applying a voltage to the electrode. There are two different types of electrostatic clamping methods. One is Coulomb force type that utilizes an insulator as a dielectric material, and the other is Johnson-Rahbek force type that utilizes an attractive force induced by dielectric polarization caused by minute electric current flow across the boundary between an object and a dielectric material. ESCs which are widely used for wafer processing including etching, CVD, PVD, Ashing etc.

This report contains market size and forecasts of E-Chuck for Wafer in global, including the following market information:

Global E-Chuck for Wafer Market Revenue, 2017-2022, 2023-2028, (\$ millions)

Global E-Chuck for Wafer Market Sales, 2017-2022, 2023-2028, (K Units)

Global top five E-Chuck for Wafer companies in 2021 (%)

The global E-Chuck for Wafer market was valued at million in 2021 and is projected to reach US\$ million by 2028, at a CAGR of % during the forecast period.

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

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

The global key manufacturers of E-Chuck for Wafer include SHINKO, TOTO, Creative

Technology Corporation, Kyocera, FM Industries, NTK CERATEC, Tsukuba Seiko, Applied Materials and II-VI M Cubed. etc. In 2021, the global top five players have a share approximately % in terms of revenue.

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

Global E-Chuck for Wafer Market Segment Percentages, by Type, 2021 (%)

Coulomb Type

Johnsen-Rahbek (JR) Type

Global E-Chuck for Wafer Market, by Application, 2017-2022, 2023-2028 (\$ Millions) & (K Units)

Global E-Chuck for Wafer Market Segment Percentages, by Application, 2021 (%)

300 mm Wafer

200 mm Wafer

Others

Global E-Chuck for Wafer Market, By Region and Country, 2017-2022, 2023-2028 (\$ Millions) & (K Units)

Global E-Chuck for Wafer 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 E-Chuck for Wafer revenues in global market, 2017-2022 (Estimated), (\$ millions)

Key companies E-Chuck for Wafer revenues share in global market, 2021 (%)

Key companies E-Chuck for Wafer sales in global market, 2017-2022 (Estimated), (K Units)

Key companies E-Chuck for Wafer sales share in global market, 2021 (%)

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

SHINKO

TOTO

Creative Technology Corporation

Kyocera

FM Industries

NTK CERATEC

Tsukuba Seiko

Applied Materials

II-VI M Cubed

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