

# Global Antistatic System for Ultrapure Water Production, Demand and Key Producers, 2022-2028

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## Abstracts

In the semiconductor element manufacturing process, the most frequent processing step is exactly that wafer cleans. The purpose that wafer cleans is exactly organic compound, metallic impurity or the particulate that is attached on the wafer surface in order to remove. In cleaning process, use highly purified washed with de-ionized water wafer in a large number, the deionized water purity of cleaning usefulness is high more, and the impurity in the water is just few more, and is just more little to the infringement that semi-conductor chip brings. Therefore, make the field at semi-conductor chip, normally used deionized water purity is all very high, and its resistivity even reaches more than the 18M  $\Omega$  cm generally all more than 15M  $\Omega$  cm. But resistivity is high more, and its conductivity is just poor more, with resistivity so high deionized water come clean wafers to be easy to produce static in wafer surface, thus, cause problems such as electrostatic breakdown to components and parts, the pollution of particulate electrostatic adhesion. For addressing this problem, a kind of method commonly used is to add carbonic acid gas in the deionized water of high resistivity, the hydrogen ion, carbonate and the bicarbonate ion that utilize the reaction of carbonic acid gas and water to produce reduce the deionization resistivity of water, thereby, prevent that deionized water from producing static in cleaning process. This deionized water that has added carbonic acid gas is used for cleaning, and after the oven dry, the carbonic acid gas that is dissolved in the water can all be evaporated again, therefore can not produce new pollutant because of adding carbonic acid gas being cleaned article surface.

The ultra-pure water antistatic device causes low secondary pollution to the deionized water, has stable resistivity in water production and high dissolution efficiency of carbon dioxide gas, and is compact in structure.

This report studies the global Antistatic System for Ultrapure Water production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Antistatic System for Ultrapure Water, and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2021 as the base year. This report explores demand trends and competition, as well as details the characteristics of Antistatic System for Ultrapure Water that contribute to its increasing demand across many markets.

The global Antistatic System for Ultrapure Water market size is expected to reach \$ million by 2028, rising at a market growth of % CAGR during the forecast period (2022-2028).

Highlights and key features of the study

Global Antistatic System for Ultrapure Water total production and demand, 2017-2028, (Units)

Global Antistatic System for Ultrapure Water total production value, 2017-2028, (USD Million)

Global Antistatic System for Ultrapure Water production by region & country, production, value, CAGR, 2017-2028, (USD Million) & (Units)

Global Antistatic System for Ultrapure Water consumption by region & country, CAGR, 2017-2028 & (Units)

U.S. VS China: Antistatic System for Ultrapure Water domestic production, consumption, key domestic manufacturers and share

Global Antistatic System for Ultrapure Water production by manufacturer, production, price, value and market share 2017-2022, (USD Million) & (Units)

Global Antistatic System for Ultrapure Water production by Type, production, value, CAGR, 2017-2028, (USD Million) & (Units)

Global Antistatic System for Ultrapure Water production by Application production, value, CAGR, 2017-2028, (USD Million) & (Units)

This reports profiles key players in the global Antistatic System for Ultrapure Water market based on the following parameters – headquarters, production locations, products portfolio, Antistatic System for Ultrapure Water revenue, sales, average price and gross margin, recent developments.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals, COVID-19 and Russia-Ukraine War Influence.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Antistatic System for Ultrapure Water market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (Units) and average price (US\$/Unit) by manufacturer, by Type, and by Application. Data is given for the years 2017-2028 by year with 2021 as the base year, 2022 as the estimate year, and 2028 as the forecast year.

Global Antistatic System for Ultrapure Water Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Global Antistatic System for Ultrapure Water Market, Segmentation by Type

Cabinet Type

Rack type

## Global Antistatic System for Ultrapure Water Market, Segmentation by Application

Semiconductor

Flat Panel Display (FPD)

Others

## Companies Profiled:

DIC Corporation

NGK Insulators

Nomura Micro Science

AVVA R&D Corporation

Advanced Dicing Technologies (ADT)

DISCO Corporation

AIRRANE

Suzhou SLD Electronic

Suzhou Ruize

Shenzhen Ultrapure Environmental Technology

Shenzhen ELKPURE Environmental Technology

## Key Questions Answered

1. How big is the global Antistatic System for Ultrapure Water market?
2. What is the demand of the global Antistatic System for Ultrapure Water market?
3. What is the year over year growth of the global Antistatic System for Ultrapure Water market?
4. What is the production and production value of the global Antistatic System for Ultrapure Water market?
5. Who are the key producers in the global Antistatic System for Ultrapure Water market?
6. What are the growth factors driving the market demand?

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