

Asia-Pacific Gas Delivery System for Wafer Fab Equipment Market, Companies Profiles, Size, Share, Growth, Trends and Forecast to 2025

https://marketpublishers.com/r/A41FDEB952FEN.html

Date: May 2018

Pages: 100

Price: US\$ 2,500.00 (Single User License)

ID: A41FDEB952FEN

Abstracts

Asia-Pacific gas delivery system for wafer fab equipment market is growing with the highest CAGR in the forecast period 2018 to 2025. The new market report contains data for historic years 2016, the base year of calculation is 2017 and the forecast period is 2018 to 2025.

The major factors contributing to the growth of the market includes factors such as growth in semiconductor industry and increased usage of high purity gases plays a lead role.

The key market players for Asia Pacific gas delivery system for wafer fab equipment market are listed below:

The Linde Group

Air Liquide

Praxair Technology, Inc.,

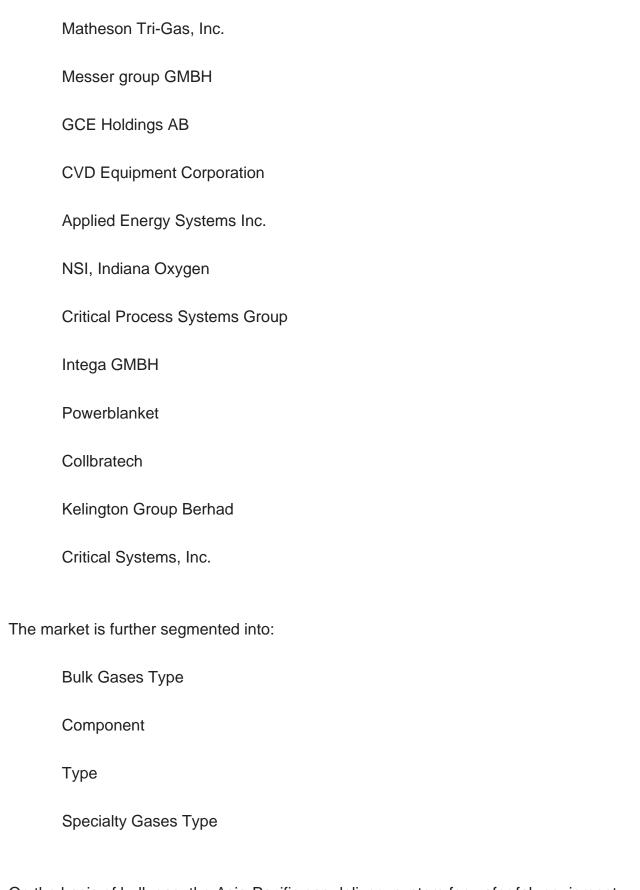
Air Products and Chemicals, Inc.

Iwatani Corporation

Colfax Corporation,

Ichor systems





On the basis of bulk gas, the Asia-Pacific gas delivery system for wafer fab equipment market is segmented into atmospheric gases, hydrogen, acetylene, helium and others.



The atmospheric gases segment is further sub segmented into oxygen, nitrogen, argon and carbon dioxide.

The Asia-Pacific gas delivery system for wafer fab equipment market is segmented on the basis of component into seven notable segments; gas cylinder, manifold, switchovers, gas cabinets, protocol stations, changeovers and others. In 2018, gas cabinets segment is expected to dominate the market.

The Asia-Pacific gas delivery system for wafer fab equipment market is segmented on the basis of type into three notable segments; single station systems, semi-automatic switchover systems and fully automatic programmable switchover systems. In 2018, semi-automatic switchover systems segment is expected to dominate the market.

The Asia-Pacific gas delivery system for wafer fab equipment market is segmented into on specialty gas type into eight notable segments; Ammonia (NH3), Hydrogen Chloride (HCL), Tungsten Hexafluoride (WF6), Nitrogen Trifluoride (NF3), Nitrous Oxide (N2O), Disilane (SI2H6), Germane (GEH4) and High purity Carbon Dioxide (CO2). In 2018, Ammonia (NH3) segment is expected to dominate the market with 25.9% market share in the forecast period.

Based on geography, the market is segmented into:

Japan

China

India

South Korea

Australia

Singapore

Thailand

Malaysia

Indonesia



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	- -	

Vietnam

Rest of Asia Pacific

Covered in this report

The report covers the present scenario and the growth prospects of the Asia-Pacific gas delivery system for wafer fab equipment for 2018-2025. To calculate the market size, the report considers the revenue generated from the sales of the web conferencing and unified communication and collaboration (UC&C) and video conferencing, secondary resources and doing in-depth company share analysis of major 10 players in the market.

You can request one free hour of our analyst's time when you purchase this market report. Details are provided within the report.



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