

Global SiC Substrates Market Professional Survey Report 2018

https://marketpublishers.com/r/GA013193A78EN.html

Date: June 2018

Pages: 109

Price: US\$ 3,500.00 (Single User License)

ID: GA013193A78EN

Abstracts

This report studies the global SiC Substrates market status and forecast, categorizes the global SiC Substrates market size (value & volume) by manufacturers, type, application, and region. This report focuses on the top manufacturers in North America, Europe, Japan, China, India, Southeast Asia and other regions (Central & South America, and Middle East & Africa).

Silicon carbide (SiC), also known as carborundum, is a compound of silicon and carbon with chemical formula SiC. Silicon carbide is a semiconductor, which can be doped ntype by nitrogen or phosphorus and p-type by beryllium, boron, aluminium, or gallium. Metallic conductivity has been achieved by heavy doping with boron, aluminium or nitrogen.SiC Substrates is a semiconductor material with unique electrical properties and excellent thermal properties, compared to silicon wafer and gallium arsenide wafer, SiC is more suitable for high temperatureand high power device. SiC Substrates can be supplied in diameter 2 inch, both 4-H or 6-H polytype N-type, Nitrogent doped, and Si face polished. It can be used in GaN epitaxy device, Optoelectronic device, High frequency device, High power device, High temperature device, Light emitting diodes. Currently, the global SiC wafer market is expensive, but still in short supply, high raw material costs 40 percent more than the price of silicon carbide semiconductor device, silicon carbide wafer price has become the bottleneck of the third-generation semiconductor industry. Thus, using the most advanced SiC crystal growth technology to achieve large-scale production, reduce production costs of silicon carbide wafers, will promote the rapid development of the third generation of the semiconductor industry, expanding market demand.

With SiC crystal growth and device fabrication technology to further improve the technology. The next few years a variety of SiC power electronic devices will get greater improvements in yield, reliability and price. To enter the stage of full promotion applications. This is likely to lead to a new power electronics technology revolution.



Thus, the birth and development of SiC power electronic devices is a revolutionary progress in power electronics technology

The main application areas of silicon carbide wafers with LED solid-state lighting and high-frequency devices, the future of mobile phones and laptop backlight market will provide tremendous growth in demand for silicon carbide

The global SiC Substrates market is valued at 170 million US\$ in 2017 and will reach 510 million US\$ by the end of 2025, growing at a CAGR of 17.2% during 2018-2025.

The major manufacturers covered in this report

Cree (Wolfspeed)

ROHM (sicrystal)

II?VI Advanced Materials

NSSMC

Dow Corning

SICC Materials Co., Ltd

TankeBlue Semiconductor

Norstel

Geographically, this report studies the top producers and consumers, focuses on product capacity, production, value, consumption, market share and growth opportunity in these key regions, covering

North America

Europe

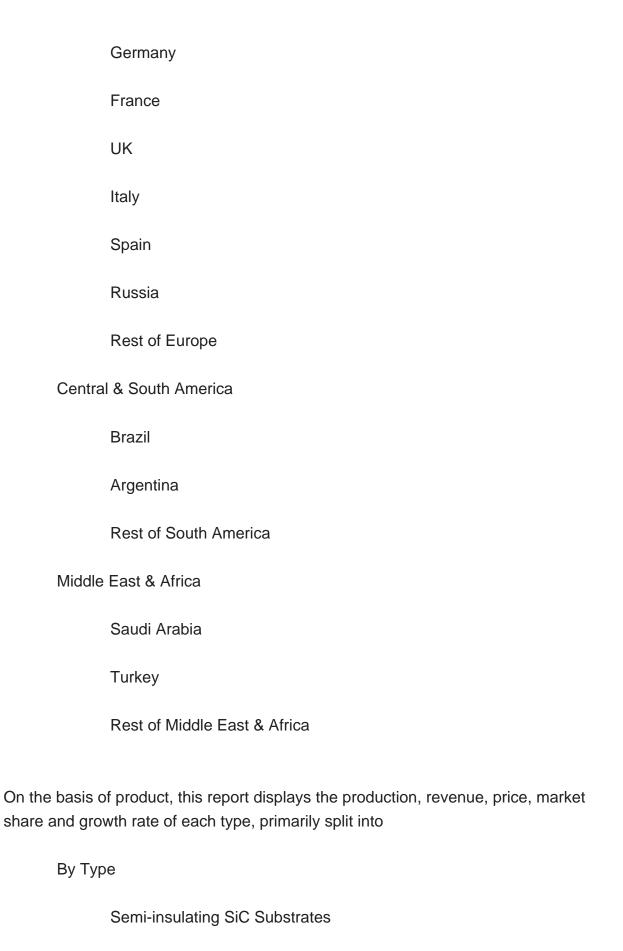
China

Japan



India
Southeast Asia
Other regions (Central & South America, Middle East & Africa)
We can also provide the customized separate regional or country-level reports, for th ollowing regions:
North America
United States
Canada
Mexico
Asia-Pacific
China
India
Japan
South Korea
Australia
Indonesia
Singapore
Rest of Asia-Pacific
Europe





Conductive SiC Substrates



By Fabrication Size

2 and 3 inch SiC Substrates

4 inch SiC Substrates

6 inch SiC Substrates

By Application, the market can be split into

IT & Consumer

LED lighting

Automotive

Industry

The study objectives of this report are:

To analyze and study the global SiC Substrates capacity, production, value, consumption, status (2013-2017) and forecast (2018-2025);

Focuses on the key SiC Substrates manufacturers, to study the capacity, production, value, market share and development plans in future.

Focuses on the global key manufacturers, to define, describe and analyze the market competition landscape, SWOT analysis.

To define, describe and forecast the market by type, application and region.

To analyze the global and key regions market potential and advantage, opportunity and challenge, restraints and risks.

To identify significant trends and factors driving or inhibiting the market growth.



To analyze the opportunities in the market for stakeholders by identifying the high growth segments.

To strategically analyze each submarket with respect to individual growth trend and their contribution to the market.

To analyze competitive developments such as expansions, agreements, new product launches, and acquisitions in the market.

To strategically profile the key players and comprehensively analyze their growth strategies.

In this study, the years considered to estimate the market size of SiC Substrates are as follows:

History Year: 2013-2017

Base Year: 2017

Estimated Year: 2018

Forecast Year 2018 to 2025

For the data information by region, company, type and application, 2017 is considered as the base year. Whenever data information was unavailable for the base year, the prior year has been considered.

Key Stakeholders

SiC Substrates Manufacturers

SiC Substrates Distributors/Traders/Wholesalers

SiC Substrates Subcomponent Manufacturers

Industry Association

Downstream Vendors

Available Customizations

With the given market data, QYResearch offers customizations according to the



company's specific needs. The following customization options are available for the report:

Regional and country-level analysis of the SiC Substrates market, by end-use.

Detailed analysis and profiles of additional market players.



Contents

Global SiC Substrates Market Professional Survey Report 2018

1 INDUSTRY OVERVIEW OF SIC SUBSTRATES

- 1.1 Definition and Specifications of SiC Substrates
 - 1.1.1 Definition of SiC Substrates
 - 1.1.2 Specifications of SiC Substrates
- 1.2 Classification of SiC Substrates
 - 1.2.1 Semi-insulating SiC Substrates
 - 1.2.2 Conductive SiC Substrates
- 1.3 Applications of SiC Substrates
 - 1.3.1 IT & Consumer
 - 1.3.2 LED lighting
 - 1.3.3 Automotive
 - 1.3.4 Industry
- 1.4 Market Segment by Regions
 - 1.4.1 North America
 - 1.4.2 Europe
 - 1.4.3 China
 - 1.4.4 Japan
 - 1.4.5 Southeast Asia
 - 1.4.6 India

2 MANUFACTURING COST STRUCTURE ANALYSIS OF SIC SUBSTRATES

- 2.1 Raw Material and Suppliers
- 2.2 Manufacturing Cost Structure Analysis of SiC Substrates
- 2.3 Manufacturing Process Analysis of SiC Substrates
- 2.4 Industry Chain Structure of SiC Substrates

3 TECHNICAL DATA AND MANUFACTURING PLANTS ANALYSIS OF SIC SUBSTRATES

- 3.1 Capacity and Commercial Production Date of Global SiC Substrates Major Manufacturers in 2017
- 3.2 Manufacturing Plants Distribution of Global SiC Substrates Major Manufacturers in 2017



- 3.3 R&D Status and Technology Source of Global SiC Substrates Major Manufacturers in 2017
- 3.4 Raw Materials Sources Analysis of Global SiC Substrates Major Manufacturers in 2017

4 GLOBAL SIC SUBSTRATES OVERALL MARKET OVERVIEW

- 4.1 2013-2018E Overall Market Analysis
- 4.2 Capacity Analysis
- 4.2.1 2013-2018E Global SiC Substrates Capacity and Growth Rate Analysis
- 4.2.2 2017 SiC Substrates Capacity Analysis (Company Segment)
- 4.3 Sales Analysis
 - 4.3.1 2013-2018E Global SiC Substrates Sales and Growth Rate Analysis
 - 4.3.2 2017 SiC Substrates Sales Analysis (Company Segment)
- 4.4 Sales Price Analysis
 - 4.4.1 2013-2018E Global SiC Substrates Sales Price
 - 4.4.2 2017 SiC Substrates Sales Price Analysis (Company Segment)

5 SIC SUBSTRATES REGIONAL MARKET ANALYSIS

- 5.1 North America SiC Substrates Market Analysis
 - 5.1.1 North America SiC Substrates Market Overview
- 5.1.2 North America 2013-2018E SiC Substrates Local Supply, Import, Export, Local Consumption Analysis
 - 5.1.3 North America 2013-2018E SiC Substrates Sales Price Analysis
 - 5.1.4 North America 2017 SiC Substrates Market Share Analysis
- 5.2 Europe SiC Substrates Market Analysis
 - 5.2.1 Europe SiC Substrates Market Overview
- 5.2.2 Europe 2013-2018E SiC Substrates Local Supply, Import, Export, Local Consumption Analysis
 - 5.2.3 Europe 2013-2018E SiC Substrates Sales Price Analysis
 - 5.2.4 Europe 2017 SiC Substrates Market Share Analysis
- 5.3 China SiC Substrates Market Analysis
 - 5.3.1 China SiC Substrates Market Overview
- 5.3.2 China 2013-2018E SiC Substrates Local Supply, Import, Export, Local Consumption Analysis
 - 5.3.3 China 2013-2018E SiC Substrates Sales Price Analysis
 - 5.3.4 China 2017 SiC Substrates Market Share Analysis
- 5.4 Japan SiC Substrates Market Analysis



- 5.4.1 Japan SiC Substrates Market Overview
- 5.4.2 Japan 2013-2018E SiC Substrates Local Supply, Import, Export, Local Consumption Analysis
- 5.4.3 Japan 2013-2018E SiC Substrates Sales Price Analysis
- 5.4.4 Japan 2017 SiC Substrates Market Share Analysis
- 5.5 Southeast Asia SiC Substrates Market Analysis
 - 5.5.1 Southeast Asia SiC Substrates Market Overview
- 5.5.2 Southeast Asia 2013-2018E SiC Substrates Local Supply, Import, Export, Local Consumption Analysis
- 5.5.3 Southeast Asia 2013-2018E SiC Substrates Sales Price Analysis
- 5.5.4 Southeast Asia 2017 SiC Substrates Market Share Analysis
- 5.6 India SiC Substrates Market Analysis
 - 5.6.1 India SiC Substrates Market Overview
- 5.6.2 India 2013-2018E SiC Substrates Local Supply, Import, Export, Local Consumption Analysis
 - 5.6.3 India 2013-2018E SiC Substrates Sales Price Analysis
 - 5.6.4 India 2017 SiC Substrates Market Share Analysis

6 GLOBAL 2013-2018E SIC SUBSTRATES SEGMENT MARKET ANALYSIS (BY TYPE)

- 6.1 Global 2013-2018E SiC Substrates Sales by Type
- 6.2 Different Types of SiC Substrates Product Interview Price Analysis
- 6.3 Different Types of SiC Substrates Product Driving Factors Analysis
 - 6.3.1 Semi-insulating SiC Substrates Growth Driving Factor Analysis
 - 6.3.2 Conductive SiC Substrates Growth Driving Factor Analysis

7 GLOBAL 2013-2018E SIC SUBSTRATES SEGMENT MARKET ANALYSIS (BY APPLICATION)

- 7.1 Global 2013-2018E SiC Substrates Consumption by Application
- 7.2 Different Application of SiC Substrates Product Interview Price Analysis
- 7.3 Different Application of SiC Substrates Product Driving Factors Analysis
- 7.3.1 IT & Consumer of SiC Substrates Growth Driving Factor Analysis
- 7.3.2 LED lighting of SiC Substrates Growth Driving Factor Analysis
- 7.3.3 Automotive of SiC Substrates Growth Driving Factor Analysis
- 7.3.4 Industry of SiC Substrates Growth Driving Factor Analysis

8 MAJOR MANUFACTURERS ANALYSIS OF SIC SUBSTRATES



- 8.1 Cree (Wolfspeed)
 - 8.1.1 Company Profile
 - 8.1.2 Product Picture and Specifications
 - 8.1.2.1 Product A
 - 8.1.2.2 Product B
- 8.1.3 Cree (Wolfspeed) 2017 SiC Substrates Sales, Ex-factory Price, Revenue, Gross Margin Analysis
- 8.1.4 Cree (Wolfspeed) 2017 SiC Substrates Business Region Distribution Analysis
- 8.2 ROHM (sicrystal)
 - 8.2.1 Company Profile
 - 8.2.2 Product Picture and Specifications
 - 8.2.2.1 Product A
 - 8.2.2.2 Product B
- 8.2.3 ROHM (sicrystal) 2017 SiC Substrates Sales, Ex-factory Price, Revenue, Gross Margin Analysis
- 8.2.4 ROHM (sicrystal) 2017 SiC Substrates Business Region Distribution Analysis
- 8.3 II?VI Advanced Materials
 - 8.3.1 Company Profile
 - 8.3.2 Product Picture and Specifications
 - 8.3.2.1 Product A
 - 8.3.2.2 Product B
- 8.3.3 II?VI Advanced Materials 2017 SiC Substrates Sales, Ex-factory Price, Revenue, Gross Margin Analysis
- 8.3.4 II?VI Advanced Materials 2017 SiC Substrates Business Region Distribution Analysis
- 8.4 Dow Corning
 - 8.4.1 Company Profile
 - 8.4.2 Product Picture and Specifications
 - 8.4.2.1 Product A
 - 8.4.2.2 Product B
- 8.4.3 Dow Corning 2017 SiC Substrates Sales, Ex-factory Price, Revenue, Gross Margin Analysis
- 8.4.4 Dow Corning 2017 SiC Substrates Business Region Distribution Analysis 8.5 NSSMC
 - 8.5.1 Company Profile
 - 8.5.2 Product Picture and Specifications
 - 8.5.2.1 Product A
 - 8.5.2.2 Product B



- 8.5.3 NSSMC 2017 SiC Substrates Sales, Ex-factory Price, Revenue, Gross Margin Analysis
 - 8.5.4 NSSMC 2017 SiC Substrates Business Region Distribution Analysis
- 8.6 SICC Materials Co., Ltd
 - 8.6.1 Company Profile
 - 8.6.2 Product Picture and Specifications
 - 8.6.2.1 Product A
 - 8.6.2.2 Product B
- 8.6.3 SICC Materials Co., Ltd 2017 SiC Substrates Sales, Ex-factory Price, Revenue, Gross Margin Analysis
- 8.6.4 SICC Materials Co., Ltd 2017 SiC Substrates Business Region Distribution Analysis
- 8.7 TankeBlue Semiconductor
 - 8.7.1 Company Profile
 - 8.7.2 Product Picture and Specifications
 - 8.7.2.1 Product A
 - 8.7.2.2 Product B
- 8.7.3 TankeBlue Semiconductor 2017 SiC Substrates Sales, Ex-factory Price, Revenue, Gross Margin Analysis
- 8.7.4 TankeBlue Semiconductor 2017 SiC Substrates Business Region Distribution Analysis
- 8.8 Norstel
 - 8.8.1 Company Profile
 - 8.8.2 Product Picture and Specifications
 - 8.8.2.1 Product A
 - 8.8.2.2 Product B
- 8.8.3 Norstel 2017 SiC Substrates Sales, Ex-factory Price, Revenue, Gross Margin Analysis
 - 8.8.4 Norstel 2017 SiC Substrates Business Region Distribution Analysis

9 DEVELOPMENT TREND OF ANALYSIS OF SIC SUBSTRATES MARKET

- 9.1 Global SiC Substrates Market Trend Analysis
 - 9.1.1 Global 2018-2025 SiC Substrates Market Size (Volume and Value) Forecast
 - 9.1.2 Global 2018-2025 SiC Substrates Sales Price Forecast
- 9.2 SiC Substrates Regional Market Trend
 - 9.2.1 North America 2018-2025 SiC Substrates Consumption Forecast
 - 9.2.2 Europe 2018-2025 SiC Substrates Consumption Forecast
 - 9.2.3 China 2018-2025 SiC Substrates Consumption Forecast



- 9.2.4 Japan 2018-2025 SiC Substrates Consumption Forecast
- 9.2.5 Southeast Asia 2018-2025 SiC Substrates Consumption Forecast
- 9.2.6 India 2018-2025 SiC Substrates Consumption Forecast
- 9.3 SiC Substrates Market Trend (Product Type)
- 9.4 SiC Substrates Market Trend (Application)

10 SIC SUBSTRATES MARKETING TYPE ANALYSIS

- 10.1 SiC Substrates Regional Marketing Type Analysis
- 10.2 SiC Substrates International Trade Type Analysis
- 10.3 Traders or Distributors with Contact Information of SiC Substrates by Region
- 10.4 SiC Substrates Supply Chain Analysis

11 CONSUMERS ANALYSIS OF SIC SUBSTRATES

- 11.1 Consumer 1 Analysis
- 11.2 Consumer 2 Analysis
- 11.3 Consumer 3 Analysis
- 11.4 Consumer 4 Analysis

12 CONCLUSION OF THE GLOBAL SIC SUBSTRATES MARKET PROFESSIONAL SURVEY REPORT 2017

Methodology Analyst Introduction Data Source

The report requires updating with new data and is sent in 2-3 business days after order is placed.



List Of Tables

LIST OF TABLES AND FIGURES

Figure Picture of SiC Substrates

Table Product Specifications of SiC Substrates

Table Classification of SiC Substrates

Figure Global Production Market Share of SiC Substrates by Type in 2017

Figure Semi-insulating SiC Substrates Picture

Table Major Manufacturers of Semi-insulating SiC Substrates

Figure Conductive SiC Substrates Picture

Table Major Manufacturers of Conductive SiC Substrates

Table Applications of SiC Substrates

Figure Global Consumption Volume Market Share of SiC Substrates by Application in 2017

Figure IT & Consumer Examples

Table Major Consumers in IT & Consumer

Figure LED lighting Examples

Table Major Consumers in LED lighting

Figure Automotive Examples

Table Major Consumers in Automotive

Figure Industry Examples

Table Major Consumers in Industry

Figure Market Share of SiC Substrates by Regions

Figure North America SiC Substrates Market Size (Million USD) (2013-2025)

Figure Europe SiC Substrates Market Size (Million USD) (2013-2025)

Figure China SiC Substrates Market Size (Million USD) (2013-2025)

Figure Japan SiC Substrates Market Size (Million USD) (2013-2025)

Figure Southeast Asia SiC Substrates Market Size (Million USD) (2013-2025)

Figure India SiC Substrates Market Size (Million USD) (2013-2025)

Table SiC Substrates Raw Material and Suppliers

Table Manufacturing Cost Structure Analysis of SiC Substrates in 2017

Figure Manufacturing Process Analysis of SiC Substrates

Figure Industry Chain Structure of SiC Substrates

Table Capacity and Commercial Production Date of Global SiC Substrates Major

Manufacturers in 2017

Table Manufacturing Plants Distribution of Global SiC Substrates Major Manufacturers in 2017

Table R&D Status and Technology Source of Global SiC Substrates Major



Manufacturers in 2017

Table Raw Materials Sources Analysis of Global SiC Substrates Major Manufacturers in 2017

Table Global Capacity, Sales, Price, Cost, Sales Revenue (M USD) and Gross Margin of SiC Substrates 2013-2018E

Figure Global 2013-2018E SiC Substrates Market Size (Volume) and Growth Rate

Figure Global 2013-2018E SiC Substrates Market Size (Value) and Growth Rate

Table 2013-2018E Global SiC Substrates Capacity and Growth Rate

Table 2017 Global SiC Substrates Capacity (K Pcs) List (Company Segment)

Table 2013-2018E Global SiC Substrates Sales (K Pcs) and Growth Rate

Table 2017 Global SiC Substrates Sales (K Pcs) List (Company Segment)

Table 2013-2018E Global SiC Substrates Sales Price (USD/Pcs)

Table 2017 Global SiC Substrates Sales Price (USD/Pcs) List (Company Segment)

Figure North America Capacity Overview

Table North America Supply, Import, Export and Consumption (K Pcs) of SiC

Substrates 2013-2018E

Figure North America 2013-2018E SiC Substrates Sales Price (USD/Pcs)

Figure North America 2017 SiC Substrates Sales Market Share

Figure Europe Capacity Overview

Table Europe Supply, Import, Export and Consumption (K Pcs) of SiC Substrates 2013-2018E

Figure Europe 2013-2018E SiC Substrates Sales Price (USD/Pcs)

Figure Europe 2017 SiC Substrates Sales Market Share

Figure China Capacity Overview

Table China Supply, Import, Export and Consumption (K Pcs) of SiC Substrates 2013-2018E

Figure China 2013-2018E SiC Substrates Sales Price (USD/Pcs)

Figure China 2017 SiC Substrates Sales Market Share

Figure Japan Capacity Overview

Table Japan Supply, Import, Export and Consumption (K Pcs) of SiC Substrates 2013-2018E

Figure Japan 2013-2018E SiC Substrates Sales Price (USD/Pcs)

Figure Japan 2017 SiC Substrates Sales Market Share

Figure Southeast Asia Capacity Overview

Table Southeast Asia Supply, Import, Export and Consumption (K Pcs) of SiC Substrates 2013-2018E

Figure Southeast Asia 2013-2018E SiC Substrates Sales Price (USD/Pcs)

Figure Southeast Asia 2017 SiC Substrates Sales Market Share

Figure India Capacity Overview



Table India Supply, Import, Export and Consumption (K Pcs) of SiC Substrates 2013-2018E

Figure India 2013-2018E SiC Substrates Sales Price (USD/Pcs)

Figure India 2017 SiC Substrates Sales Market Share

Table Global 2013-2018E SiC Substrates Sales (K Pcs) by Type

Table Different Types SiC Substrates Product Interview Price

Table Global 2013-2018E SiC Substrates Sales (K Pcs) by Application

Table Different Application SiC Substrates Product Interview Price

Table Cree (Wolfspeed) Information List

Table Product Overview

Table 2017 Cree (Wolfspeed) SiC Substrates Revenue (Million USD), Sales (K Pcs), Exfactory Price (USD/Pcs)

Figure 2017 Cree (Wolfspeed) SiC Substrates Business Region Distribution

Table ROHM (sicrystal) Information List

Table Product Overview

Table 2017 ROHM (sicrystal) SiC Substrates Revenue (Million USD), Sales (K Pcs), Exfactory Price (USD/Pcs)

Figure 2017 ROHM (sicrystal) SiC Substrates Business Region Distribution

Table II?VI Advanced Materials Information List

Table Product Overview

Table 2017 II?VI Advanced Materials SiC Substrates Revenue (Million USD), Sales (K Pcs), Ex-factory Price (USD/Pcs)

Figure 2017 II?VI Advanced Materials SiC Substrates Business Region Distribution

Table Dow Corning Information List

Table Product Overview

Table 2017 Dow Corning SiC Substrates Revenue (Million USD), Sales (K Pcs), Exfactory Price (USD/Pcs)

Figure 2017 Dow Corning SiC Substrates Business Region Distribution

Table NSSMC Information List

Table Product Overview

Table 2017 NSSMC SiC Substrates Revenue (Million USD), Sales (K Pcs), Ex-factory Price (USD/Pcs)

Figure 2017 NSSMC SiC Substrates Business Region Distribution

Table SICC Materials Co., Ltd Information List

Table Product Overview

Table 2017 SICC Materials Co., Ltd SiC Substrates Revenue (Million USD), Sales (K Pcs), Ex-factory Price (USD/Pcs)

Figure 2017 SICC Materials Co., Ltd SiC Substrates Business Region Distribution

Table TankeBlue Semiconductor Information List



Table Product Overview

Table 2017 TankeBlue Semiconductor SiC Substrates Revenue (Million USD), Sales (K Pcs), Ex-factory Price (USD/Pcs)

Figure 2017 TankeBlue Semiconductor SiC Substrates Business Region Distribution Table Norstel Information List

Table Product Overview

Table 2017 Norstel SiC Substrates Revenue (Million USD), Sales (K Pcs), Ex-factory Price (USD/Pcs)

Figure 2017 Norstel SiC Substrates Business Region Distribution

Figure Global 2018-2025 SiC Substrates Market Size (K Pcs) and Growth Rate Forecast

Figure Global 2018-2025 SiC Substrates Market Size (Million USD) and Growth Rate Forecast

Figure Global 2018-2025 SiC Substrates Sales Price (USD/Pcs) Forecast

Figure North America 2018-2025 SiC Substrates Consumption Volume (K Pcs) and Growth Rate Forecast

Figure China 2018-2025 SiC Substrates Consumption Volume (K Pcs) and Growth Rate Forecast

Figure Europe 2018-2025 SiC Substrates Consumption Volume (K Pcs) and Growth Rate Forecast

Figure Southeast Asia 2018-2025 SiC Substrates Consumption Volume (K Pcs) and Growth Rate Forecast

Figure Japan 2018-2025 SiC Substrates Consumption Volume (K Pcs) and Growth Rate Forecast

Figure India 2018-2025 SiC Substrates Consumption Volume (K Pcs) and Growth Rate Forecast

Table Global Sales Volume (K Pcs) of SiC Substrates by Type 2018-2025

Table Global Consumption Volume (K Pcs) of SiC Substrates by Application 2018-2025 Table Traders or Distributors with Contact Information of SiC Substrates by Region



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