

SiC-On-Insulator and Other Substrates Market by Substrate Type (Semi-insulating SiC Substrates, Conductive SiC Substrates), Wafer Size (100mm, 150mm and 200mm), Application (Power Devices, RF Devices) and Region - Global Forecast to 2029

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Abstracts

The SiC-on-insulator and other substrates market is projected to reach USD 149 million by 2029 from USD 99 million in 2024, at a CAGR of 8.5% from 2024 to 2029. The major factors driving the market growth of the SiC-on-insulator and other substrates include the increasing deployment of SiC substrates in 5G technology and the accelerating adoption of SiC substrates in electric vehicles. Moreover, the growing implementation of SiC-on-insulator substrates in biomedical devices is expected to provide several growth opportunities for market players in the SiC-on-insulator and other substrates market.

Power devices are expected to account for the largest market share in the SiC-on-insulator and other substrates market during the forecast period.

The superior thermal conductivity of SiC, is more than three times better than Si, which allows the use of a small die for the same temperature rise. Therefore, the growing implementation of SiC-on-Insulator substrates in power devices is attributed to gaining higher power density, tolerance for harsh environments, reduced power losses, enhanced efficiency, and superior thermal conductivity. As a result, SiC-on-insulator is highly preferred for power device applications due to which power devices are expected to account for the largest market share in the SiC-on-insulator and other substrates.

Conductive SiC substrates are expected to account for the largest market size in the SiC-on-insulator and other substrates market during the forecast period.

In comparison to traditional silicon devices, power devices based on conductive SiC substrates offer several advantages such as faster switching speeds, higher voltages, lower parasitic resistances, compact sizes, and reduced cooling requirements. The capability of these devices to withstand high temperatures positions them as robust solutions for applications where traditional silicon counterparts may face limitations. Therefore, conductive SiC substrates are expected to account for the largest market size in the SiC-on-insulator and other substrates market.

Asia Pacific is expected to account for the highest CAGR during the forecast period.

The growing number of developments related to SiC-on-insulator and other substrates, surging demand for electric vehicles, the growing number of initiatives and schemes, the presence of key players and the availability of cost-efficiency resources fuel the market growth of SiC-on-insulator and other substrates. Therefore, the market growth of SiC-on-insulator and other substrates in Asia Pacific is expected to account for the highest CAGR during the forecast period.

The break-up of profile of primary participants in the SiC-on-insulator and other substrates market-

By Company Type: Tier 1 – 30%, Tier 2 – 50%, Tier 3 – 20%

By Designation Type: C Level – 25%, Director Level – 35%, Others – 40%

By Region Type: North America – 30%, Europe – 25%, Asia Pacific – 35%, Rest of the World (RoW) – 10%

The major players of the SiC-on-insulator and other substrates market are Wolfspeed, Inc. (US), SICC Co., Ltd. (China), SOITEC (France), Coherent Corp. (US), GlobalWafers Co., Ltd. (Taiwan)

Research Coverage

The report segments the SiC-on-insulator and other substrates market and forecasts its size based on substrate type, application, and region. The report also provides a comprehensive review of drivers, restraints, opportunities, and challenges influencing market growth. The report also covers qualitative aspects in addition to the quantitative aspects of the market.

Reasons to buy the report:

The report will help the market leaders/new entrants in this market with information on the closest approximate revenues for the overall SiC-on-insulator and other substrates market and related segments. This report will help stakeholders understand the competitive landscape and gain more insights to strengthen their position in the market and plan suitable go-to-market strategies. The report also helps stakeholders understand the pulse of the market and provides them with information on key market drivers, restraints, opportunities, and challenges.

The report provides insights on the following pointers:

Analysis of key drivers (Increasing deployment of SiC substrates in 5G technology and accelerating adoption of SiC substrates in electric vehicles), restraints (High costs of SiC substrates), opportunities (Growing implementation of SiC-on-insulator substrates in biomedical devices and growing attention towards SiC-on-insulator substrates in photonics industry), and challenges (Process complexities related to SiC-on-insulator and other substrates) influencing the growth of the SiC-on-insulator and other substrates market.

Product Development/Innovation: Detailed insights on upcoming technologies, research & development activities, and new product launches in the SiC-on-insulator and other substrates market.

Market Development: Comprehensive information about lucrative markets – the report analyses the SiC-on-insulator and other substrates market across varied regions.

Market Diversification: Exhaustive information about new products, untapped geographies, recent developments, and investments in the SiC-on-insulator and other substrates market

Competitive Assessment: In-depth assessment of market shares, growth strategies and product offerings of leading players like Wolfspeed, Inc. (US), SICC Co., Ltd. (China), SOITEC (France), Coherent Corp. (US), GlobalWafers Co. Ltd. (Taiwan).

Contents

1 INTRODUCTION

1.1 STUDY OBJECTIVES

1.2 MARKET DEFINITION

1.3 STUDY SCOPE

1.3.1 MARKETS COVERED

FIGURE 1 SIC-ON-INSULATOR AND OTHER SUBSTRATES MARKET SEGMENTATION

1.3.2 REGIONAL SCOPE

1.3.3 INCLUSIONS AND EXCLUSIONS

1.3.3.1 By company

1.3.3.2 By substrate type

1.3.3.3 By application

1.3.3.4 By region

1.3.4 YEARS CONSIDERED

1.3.5 CURRENCY CONSIDERED

1.4 LIMITATIONS

1.5 STAKEHOLDERS

1.6 IMPACT OF RECESSION

2 RESEARCH METHODOLOGY

2.1 RESEARCH DATA

FIGURE 2 SIC-ON-INSULATOR AND OTHER SUBSTRATES MARKET: RESEARCH DESIGN

2.1.1 SECONDARY RESEARCH

2.1.1.1 List of major secondary sources

2.1.1.2 Key data from secondary sources

2.1.2 PRIMARY RESEARCH

2.1.2.1 Primary interviews with experts

2.1.2.2 List of primary interview participants

2.1.2.3 Breakdown of primaries

2.1.2.4 Key data from primary sources

2.1.2.5 Key industry insights

2.1.3 SECONDARY AND PRIMARY RESEARCH

2.2 MARKET SIZE ESTIMATION METHODOLOGY

2.2.1 BOTTOM-UP APPROACH

2.2.1.1 Approach to derive market size using bottom-up analysis (demand side)

FIGURE 3 SIC-ON-INSULATOR AND OTHER SUBSTRATES MARKET: BOTTOM-UP APPROACH

2.2.2 TOP-DOWN APPROACH

2.2.2.1 Approach to derive market size using top-down analysis (supply side)

FIGURE 4 SIC-ON-INSULATOR AND OTHER SUBSTRATES MARKET: TOP-DOWN APPROACH

2.3 FACTOR ANALYSIS

2.3.1 SUPPLY-SIDE ANALYSIS

FIGURE 5 MARKET SIZE ESTIMATION METHODOLOGY: SUPPLY-SIDE ANALYSIS (APPROACH 1)

FIGURE 6 MARKET SIZE ESTIMATION METHODOLOGY: SUPPLY-SIDE ANALYSIS (APPROACH 2)

2.3.2 GROWTH FORECAST ASSUMPTIONS

TABLE 1 SIC-ON-INSULATOR AND OTHER SUBSTRATES MARKET GROWTH ASSUMPTIONS

2.4 RECESSION IMPACT

2.5 MARKET BREAKDOWN AND DATA TRIANGULATION

FIGURE 7 SIC-ON-INSULATOR AND OTHER SUBSTRATES MARKET: DATA TRIANGULATION

2.6 RESEARCH ASSUMPTIONS

TABLE 2 SIC-ON-INSULATOR AND OTHER SUBSTRATES MARKET: RESEARCH ASSUMPTIONS

2.7 RISK ASSESSMENT

TABLE 3 SIC-ON-INSULATOR AND OTHER SUBSTRATES MARKET: RISK ASSESSMENT

3 EXECUTIVE SUMMARY

FIGURE 8 SIC-ON-INSULATOR AND OTHER SUBSTRATES MARKET SIZE, 2020–2029

FIGURE 9 CONDUCTIVE SIC SUBSTRATES TO REGISTER HIGHER CAGR DURING FORECAST PERIOD

FIGURE 10 POWER DEVICES APPLICATION TO DOMINATE SIC-ON-INSULATOR AND OTHER SUBSTRATES MARKET DURING FORECAST PERIOD

FIGURE 11 ASIA PACIFIC HELD LARGEST SHARE OF SIC-ON-INSULATOR AND OTHER SUBSTRATES MARKET IN 2023

4 PREMIUM INSIGHTS

4.1 ATTRACTIVE OPPORTUNITIES FOR PLAYERS IN SIC-ON-INSULATOR AND OTHER SUBSTRATES MARKET

FIGURE 12 BURGEONING DEMAND FOR ELECTRIC VEHICLES TO FOSTER SIC-ON-INSULATOR AND OTHER SUBSTRATES MARKET GROWTH

4.2 SIC-ON-INSULATOR AND OTHER SUBSTRATES MARKET, BY APPLICATION

FIGURE 13 POWER DEVICES APPLICATION TO ACCOUNT FOR LARGEST SHARE OF SIC-ON-INSULATOR AND OTHER SUBSTRATES MARKET IN 2029

4.3 SIC-ON-INSULATOR AND OTHER SUBSTRATES MARKET, BY SUBSTRATE TYPE

FIGURE 14 CONDUCTIVE SIC SUBSTRATES TO HOLD LARGER MARKET SHARE IN 2029

5 MARKET OVERVIEW

5.1 INTRODUCTION

5.2 MARKET DYNAMICS

FIGURE 15 SIC-ON-INSULATOR AND OTHER SUBSTRATES MARKET: DRIVERS, RESTRAINTS, OPPORTUNITIES, AND CHALLENGES

5.2.1 DRIVERS

5.2.1.1 Mounting demand for power and thermal management devices

5.2.1.2 Increasing use of SiC substrates to boost performance efficiency of telecom devices

5.2.1.3 Rising preference for sustainable mobility solutions

FIGURE 16 SALES OF ELECTRIC VEHICLES IN US, 2019–2021

FIGURE 17 SIC-ON-INSULATOR AND OTHER SUBSTRATES MARKET: DRIVERS AND THEIR IMPACT

5.2.2 RESTRAINTS

5.2.2.1 High production costs

FIGURE 18 SIC-ON-INSULATOR AND OTHER SUBSTRATES MARKET: RESTRAINTS AND THEIR IMPACT

5.2.3 OPPORTUNITIES

5.2.3.1 Demand for SiC substrates in photonics industry

5.2.3.2 Increasing R&D of SiC-on-insulator substrates for biomedical devices

FIGURE 19 SIC-ON-INSULATOR AND OTHER SUBSTRATES MARKET: OPPORTUNITIES AND THEIR IMPACT

5.2.4 CHALLENGES

5.2.4.1 Complex fabrication process and inadequate thermal conductivity

FIGURE 20 SIC-ON-INSULATOR AND OTHER SUBSTRATES MARKET:

CHALLENGES AND THEIR IMPACT

5.3 SUPPLY CHAIN ANALYSIS

FIGURE 21 SIC-ON-INSULATOR AND OTHER SUBSTRATES MARKET: SUPPLY CHAIN ANALYSIS

5.4 ECOSYSTEM/MARKET MAP

FIGURE 22 SIC-ON-INSULATOR AND OTHER SUBSTRATES ECOSYSTEM

TABLE 4 COMPANIES AND THEIR ROLES IN SIC-ON-INSULATOR AND OTHER SUBSTRATES ECOSYSTEM

5.5 TRENDS/DISRUPTIONS IMPACTING CUSTOMERS' BUSINESSES

5.6 TECHNOLOGY ANALYSIS

5.6.1 ADVANCED SIC-ON-INSULATOR AND SIC-BASED PLATFORMS

5.6.2 AMORPHOUS SIC SUBSTRATES

5.7 PATENT ANALYSIS

TABLE 5 SIC-ON-INSULATOR AND OTHER SUBSTRATES MARKET: PATENTS FILED BETWEEN JANUARY AND DECEMBER, 2023

FIGURE 23 SIC-ON-INSULATOR AND OTHER SUBSTRATES MARKET: NUMBER OF PATENTS GRANTED, 2013–2023

FIGURE 24 SIC-ON-INSULATOR AND OTHER SUBSTRATES MARKET: TOP 10 COMPANIES WITH HIGHEST NUMBER OF PATENT APPLICATIONS, 2013–2023

TABLE 6 SIC-ON-INSULATOR AND OTHER SUBSTRATES MARKET: TOP 20 PATENT OWNERS, 2013–2023

TABLE 7 KEY PATENTS RELATED TO SIC-ON-INSULATOR AND OTHER SUBSTRATES

5.8 PORTER'S FIVE FORCES ANALYSIS

FIGURE 25 SIC-ON-INSULATOR AND OTHER SUBSTRATES MARKET: PORTER'S FIVE FORCES ANALYSIS

FIGURE 26 SIC-ON-INSULATOR AND OTHER SUBSTRATES MARKET: IMPACT OF PORTER'S FIVE FORCES

TABLE 8 SIC-ON-INSULATOR AND OTHER SUBSTRATES MARKET: PORTER'S FIVE FORCES ANALYSIS

5.8.1 THREAT OF NEW ENTRANTS

5.8.2 THREAT OF SUBSTITUTES

5.8.3 BARGAINING POWER OF SUPPLIERS

5.8.4 BARGAINING POWER OF BUYERS

5.8.5 INTENSITY OF COMPETITIVE RIVALRY

5.9 STANDARDS AND REGULATORY LANDSCAPE

5.9.1 STANDARDS

5.9.2 REGULATIONS

5.9.2.1 Asia Pacific

5.9.2.2 North America

5.9.2.3 Europe

5.10 KEY CONFERENCES AND EVENTS, 2024–2025

TABLE 9 SIC-ON-INSULATOR AND OTHER SUBSTRATES MARKET: LIST OF
CONFERENCES AND EVENTS, 2024–2025

6 SIC-ON-INSULATOR AND OTHER SUBSTRATE MATERIALS

6.1 INTRODUCTION

6.2 SI

6.3 SiO₂

6.4 OTHER MATERIALS

7 SIC-ON-INSULATOR AND OTHER SUBSTRATE WAFER SIZES

7.1 INTRODUCTION

7.2 100 MM

7.3 150 MM

7.4 200 MM

8 SIC-ON-INSULATOR AND OTHER SUBSTRATES MARKET, BY SUBSTRATE TYPE

8.1 INTRODUCTION

TABLE 10 SIC-ON-INSULATOR AND OTHER SUBSTRATES MARKET, BY
SUBSTRATE TYPE, 2020–2023 (USD MILLION)

TABLE 11 SIC-ON-INSULATOR AND OTHER SUBSTRATES MARKET, BY
SUBSTRATE TYPE, 2024–2029 (USD MILLION)

FIGURE 27 CONDUCTIVE SIC SUBSTRATES TO ACCOUNT FOR LARGER
MARKET SHARE IN 2029

8.2 SEMI-INSULATING SIC SUBSTRATES

8.2.1 GROWING ADOPTION OF HIGH-PURITY SEMI-INSULATING SIC
SUBSTRATES IN RF DEVICES TO DRIVE MARKET

8.3 CONDUCTIVE SIC SUBSTRATES

8.3.1 INCREASING DEVELOPMENT OF SIC POWER ELECTRONICS TO FUEL
SEGMENTAL GROWTH

9 SIC-ON-INSULATOR AND OTHER SUBSTRATES MARKET, BY APPLICATION

9.1 INTRODUCTION

TABLE 12 SIC-ON-INSULATOR AND OTHER SUBSTRATES MARKET, BY APPLICATION, 2020–2023 (USD MILLION)

TABLE 13 SIC-ON-INSULATOR AND OTHER SUBSTRATES MARKET, BY APPLICATION, 2024–2029 (USD MILLION)

FIGURE 28 POWER DEVICES APPLICATION TO EXHIBIT HIGHEST CAGR DURING FORECAST PERIOD

9.2 POWER DEVICES

9.2.1 USE OF CONDUCTIVE SIC-ON-INSULATOR SUBSTRATES IN ELECTRONIC DEVICES TO FOSTER SEGMENTAL GROWTH

9.3 RF DEVICES

9.3.1 WIDE BANDGAP AND LOW LEAKAGE CURRENT TO AUGMENT DEMAND

9.4 OTHER APPLICATIONS

10 SIC-ON-INSULATOR AND OTHER SUBSTRATES MARKET, BY REGION

10.1 INTRODUCTION

TABLE 14 SIC-ON-INSULATOR AND OTHER SUBSTRATES MARKET, BY REGION, 2020–2023 (USD MILLION)

TABLE 15 SIC-ON-INSULATOR AND OTHER SUBSTRATES MARKET, BY REGION, 2024–2029 (USD MILLION)

FIGURE 29 ASIA PACIFIC TO DOMINATE SIC-ON-INSULATOR AND OTHER SUBSTRATES MARKET DURING FORECAST PERIOD

10.2 NORTH AMERICA

10.2.1 RECESSION IMPACT ON MARKET IN NORTH AMERICA

10.2.2 US

10.2.3 CANADA

10.2.4 MEXICO

10.3 EUROPE

10.3.1 RECESSION IMPACT ON MARKET IN EUROPE

10.3.2 GERMANY

10.3.3 UK

10.3.4 FRANCE

10.3.5 REST OF EUROPE

10.4 ASIA PACIFIC

10.4.1 RECESSION IMPACT ON MARKET IN ASIA PACIFIC

10.4.2 CHINA

10.4.3 JAPAN

10.4.4 INDIA

10.4.5 SOUTH KOREA

10.4.6 REST OF ASIA PACIFIC

10.5 ROW

10.5.1 RECESSION IMPACT ON MARKET IN ROW

10.5.2 MIDDLE EAST & AFRICA

10.5.2.1 GCC

10.5.2.2 Rest of Middle East & Africa

10.5.3 SOUTH AMERICA

11 COMPETITIVE LANDSCAPE

11.1 INTRODUCTION

11.2 STRATEGIES ADOPTED BY KEY PLAYERS, 2019–2023

TABLE 16 SIC-ON-INSULATOR AND OTHER SUBSTRATES MARKET: OVERVIEW
OF STRATEGIES ADOPTED BY KEY PLAYERS, 2019–2023

FIGURE 30 SIC-ON-INSULATOR AND OTHER SUBSTRATES MARKET: ORGANIC
AND INORGANIC STRATEGIES ADOPTED BY PLAYERS, 2019–2023

11.2.1 ORGANIC/INORGANIC GROWTH STRATEGIES

11.2.1.1 Product portfolio expansion

11.2.1.2 Geographic footprint expansion

11.2.1.3 Manufacturing footprint expansion

11.3 MARKET SHARE ANALYSIS, 2023

TABLE 17 SIC-ON-INSULATOR AND OTHER SUBSTRATES MARKET: DEGREE OF
COMPETITION

11.4 COMPANY EVALUATION MATRIX, 2023

11.4.1 STARS

11.4.2 EMERGING LEADERS

11.4.3 PERVASIVE PLAYERS

11.4.4 PARTICIPANTS

FIGURE 31 SIC-ON-INSULATOR AND OTHER SUBSTRATES MARKET: COMPANY
EVALUATION MATRIX, 2023

11.4.5 COMPANY FOOTPRINT

TABLE 18 COMPANY OVERALL FOOTPRINT (12 KEY COMPANIES)

TABLE 19 COMPANY SUBSTRATE TYPE FOOTPRINT (12 KEY COMPANIES)

TABLE 20 COMPANY APPLICATION FOOTPRINT (12 KEY COMPANIES)

TABLE 21 COMPANY REGION FOOTPRINT (12 KEY COMPANIES)

11.5 COMPETITIVE SCENARIOS AND TRENDS

11.5.1 PRODUCT LAUNCHES

TABLE 22 SIC-ON-INSULATOR AND OTHER SUBSTRATES MARKET: PRODUCT

LAUNCHES, 2019–2023**11.5.2 DEALS**

TABLE 23 SIC-ON-INSULATOR AND OTHER SUBSTRATES MARKET: DEALS,
2020–2023

11.5.3 OTHERS

TABLE 24 SIC-ON-INSULATOR AND OTHER SUBSTRATES MARKET: OTHERS,
2021–2023

12 COMPANY PROFILES

(Business Overview, Products Offered, Recent Developments, MnM View Right to win,
Strategic choices made, Weaknesses and competitive threats) *

12.1 INTRODUCTION**12.2 KEY PLAYERS****12.2.1 WOLFSPEED, INC.**

TABLE 25 WOLFSPEED, INC.: COMPANY OVERVIEW

FIGURE 32 WOLFSPEED, INC.: COMPANY SNAPSHOT

TABLE 26 WOLFSPEED, INC.: PRODUCTS/SOLUTIONS/SERVICES OFFERED

TABLE 27 WOLFSPEED, INC.: DEALS

TABLE 28 WOLFSPEED, INC.: OTHERS

12.2.2 SICC CO., LTD.

TABLE 29 SICC CO., LTD.: COMPANY OVERVIEW

TABLE 30 SICC CO., LTD.: PRODUCTS/SOLUTIONS/SERVICES OFFERED

TABLE 31 SICC CO., LTD.: DEALS

TABLE 32 SICC CO., LTD.: OTHERS

12.2.3 SOITEC

TABLE 33 SOITEC: COMPANY OVERVIEW

FIGURE 33 SOITEC: COMPANY SNAPSHOT

TABLE 34 SOITEC: PRODUCTS/SOLUTIONS/SERVICES OFFERED

TABLE 35 SOITEC: PRODUCT LAUNCHES

TABLE 36 SOITEC: DEALS

TABLE 37 SOITEC: OTHERS

12.2.4 COHERENT CORP.

TABLE 38 COHERENT CORP.: COMPANY OVERVIEW

FIGURE 34 COHERENT CORP.: COMPANY SNAPSHOT

TABLE 39 COHERENT CORP.: PRODUCTS/SOLUTIONS/SERVICES OFFERED

TABLE 40 COHERENT CORP.: PRODUCT LAUNCHES

TABLE 41 COHERENT CORP.: DEALS

TABLE 42 COHERENT CORP.: OTHERS

12.2.5 GLOBALWAFERS

TABLE 43 GLOBALWAFERS: COMPANY OVERVIEW

FIGURE 35 GLOBALWAFERS: COMPANY SNAPSHOT

TABLE 44 GLOBALWAFERS: PRODUCTS/SOLUTIONS/SERVICES OFFERED

TABLE 45 GLOBALWAFERS: DEALS

12.2.6 XIAMEN POWERWAY ADVANCED MATERIAL CO., LTD.

TABLE 46 XIAMEN POWERWAY ADVANCED MATERIAL CO., LTD.: COMPANY OVERVIEW

TABLE 47 XIAMEN POWERWAY ADVANCED MATERIAL CO., LTD.: PRODUCTS/SOLUTIONS/SERVICES OFFERED

TABLE 48 XIAMEN POWERWAY ADVANCED MATERIAL CO., LTD.: PRODUCT LAUNCHES

12.2.7 CERAMICFORUM CO., LTD.

TABLE 49 CERAMICFORUM CO., LTD.: COMPANY OVERVIEW

TABLE 50 CERAMICFORUM CO., LTD.: PRODUCTS/SOLUTIONS/SERVICES OFFERED

12.2.8 HOMRAY MATERIAL TECHNOLOGY

TABLE 51 HOMRAY MATERIAL TECHNOLOGY: COMPANY OVERVIEW

TABLE 52 HOMRAY MATERIAL TECHNOLOGY: PRODUCTS/SOLUTIONS/SERVICES OFFERED

TABLE 53 HOMRAY MATERIAL TECHNOLOGY: PRODUCT LAUNCHES

12.2.9 SHANGHAI ZHONGYINGRONG INNOVATIVE MATERIAL TECHNOLOGY CO., LTD

TABLE 54 SHANGHAI ZHONGYINGRONG INNOVATIVE MATERIAL TECHNOLOGY CO., LTD: COMPANY OVERVIEW

TABLE 55 SHANGHAI ZHONGYINGRONG INNOVATIVE MATERIAL TECHNOLOGY CO., LTD: PRODUCTS/SOLUTIONS/SERVICES OFFERED

12.2.10 PRECISION MICRO-OPTICS INC.

TABLE 56 PRECISION MICRO-OPTICS INC.: COMPANY OVERVIEW

TABLE 57 PRECISION MICRO-OPTICS INC.: PRODUCTS/SOLUTIONS/SERVICES OFFERED

12.2.11 SICRYSTAL GMBH

TABLE 58 SICRYSTAL GMBH: COMPANY OVERVIEW

TABLE 59 SICRYSTAL GMBH: PRODUCTS/SOLUTIONS/SERVICES OFFERED

TABLE 60 SICRYSTAL GMBH: DEALS

12.2.12 SYNLIGHT

TABLE 61 SYNLIGHT: COMPANY OVERVIEW

TABLE 62 SYNLIGHT: PRODUCTS/SOLUTIONS/SERVICES OFFERED

12.2.13 TANKEBLUE CO., LTD.

TABLE 63 TANKEBLUE CO., LTD.: COMPANY OVERVIEW

TABLE 64 TANKEBLUE CO., LTD.: PRODUCTS/SOLUTIONS/SERVICES OFFERED

TABLE 65 TANKEBLUE CO., LTD.: DEALS

*Details on Business Overview, Products Offered, Recent Developments, MnM View, Right to win, Strategic choices made, Weaknesses and competitive threats might not be captured in case of unlisted companies.

13 APPENDIX

13.1 INSIGHTS FROM INDUSTRY EXPERTS

13.2 DISCUSSION GUIDE

13.3 KNOWLEDGESTORE: MARKETSANDMARKETS' SUBSCRIPTION PORTAL

13.4 CUSTOMIZATION OPTIONS

13.5 RELATED REPORTS

13.6 AUTHOR DETAILS

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