

Static VAR Compensator (SVC) Market by Type (Thyristor Based, MCR-Based), by Component, by Vertical (Electric Utility, Renewable- Wind Power & Solar Farm, Railway, Industrial- Steel & Mining and Oil & Gas), and Geography - Global Forecast to 2020

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Abstracts

The static VAR compensator (SVC) market was valued at USD 643.6 million in 2014 and is expected to reach USD 807.7 million by 2020, at a CAGR of 3.8% between 2015 and 2020. The increasing demand for renewable source of energy and replacement of aging power infrastructure in developed geographical regions are the factors driving the SVC market positively.

“MCR-based solution is in the growth phase, whereas thyristor-based solution is entering the maturity phase”

In the static VAR compensator (SVC) market, MCR based SVC solution is estimated to grow at a significant pace during the forecast period. Till recently, thyristor-based SVC solutions were used by transmission and distribution companies for AC transmission and distribution solutions. Presently, the use of MCR-based SVC solutions is increasing owing to the presence of features such as high reliability, small dimension, and its ability to sustain instantaneous voltage to avoid generator breaking among others, as compared to thyristor-based SVC.

“APAC is expected to grow at the highest rate in the SVC market”

The market in APAC is expected to grow at the highest CAGR between 2015 and 2020. The growth is attributed to the continuous demand for electricity, which plays a major role in the adoption of SVC in this region. In rapidly growing economies such as China

and India, capacity addition across the existing power infrastructure value chain is the major driving factor for the increased demand for SVC in this region.

Breakdown of profile of primary participants:

By Company Type-Tier 1- 14%, Tier 2- 29%, Tier 3- 57%

By Designation –C Level- 14%, Manager Level- 57%; Others- 29%

By Region- North America-43%, Europe-29%, Asia-Pacific-14%, RoW-14%

The key players operating in this market include Rongxin Power Electronic Co., Ltd. (China), ABB Ltd. (Switzerland), Siemens AG (Germany), General Electric (U.S.), Eaton Corp plc (Ireland), American Electric Power (U.S.), Hyosung (South Korea), NR Electric Co. Ltd. (China), Mitsubishi Electric Corp. (Japan), and American Superconductor Corp. (U.S.) among others.

“Reasons to buy the report”:

This report includes the market statistics pertaining to SVC type, vertical, and geography along with their respective revenues.

The Porter’s Five Forces framework has been utilized along with the value chain analysis to provide an in-depth insight into the static VAR compensator (SVC) market.

Major drivers, restraints, and opportunities for the SVC market have been detailed in this report.

Illustrative segmentation, analysis, and forecast for the markets based on SVC type, component, vertical, and geography has been conducted to give an overall view of the SVC market.

A detailed competitive landscape includes key players, in-depth analysis, and revenue of key players.

Contents

1 INTRODUCTION

- 1.1 STUDY OBJECTIVES
- 1.2 MARKET DEFINITION
- 1.3 STUDY SCOPE
 - 1.3.1 MARKETS COVERED
 - 1.3.2 YEARS CONSIDERED FOR THE STUDY
- 1.4 CURRENCY & PRICING
- 1.5 LIMITATIONS
- 1.6 STAKEHOLDERS

2 RESEARCH METHODOLOGY

- 2.1 RESEARCH DATA
 - 2.1.1 SECONDARY DATA
 - 2.1.1.1 Key data from secondary sources
 - 2.1.2 PRIMARY DATA
 - 2.1.2.1 Key data from primary sources
 - 2.1.2.2 Key industry insights
 - 2.1.2.3 Breakdown of primaries
- 2.2 MARKET SIZE ESTIMATION
 - 2.2.1 BOTTOM-UP APPROACH
 - 2.2.2 TOP-DOWN APPROACH
- 2.3 MARKET BREAKDOWN AND DATA TRIANGULATION
- 2.4 RESEARCH ASSUMPTIONS
 - 2.4.1 ASSUMPTIONS

3 EXECUTIVE SUMMARY

4 PREMIUM INSIGHT

- 4.1 INCREASING OPPORTUNITIES IN THE RENEWABLE VERTICAL EXPECTED TO DRIVE THE SVC MARKET DURING THE FORECAST PERIOD
- 4.2 THYRISTOR SVC MARKET: BY REGION
- 4.3 CANADA EXPECTED TO REGISTER THE HIGHEST CAGR DURING THE FORECAST PERIOD
- 4.4 AMERICAS HELD THE LARGEST MARKET SHARE IN THE GLOBAL SVC

MARKET IN 2014

4.5 SVC MARKET IN RENEWABLE VERTICAL

4.6 LIFE CYCLE ANALYSIS, BY GEOGRAPHY

5 MARKET OVERVIEW

5.1 MARKET SEGMENTATION

5.2 MARKET DYNAMICS

5.2.1 DRIVERS

5.2.1.1 Increase in the demand for renewable sources of energy

5.2.1.2 Power quality and network reliability requirements

5.2.1.3 Upgradation and replacement of aging power infrastructure in developed regions

5.2.2 RESTRAINTS

5.2.2.1 Lack of awareness about MCR-based SVCs

5.2.2.2 Political intervention in the power & utility market

5.2.3 OPPORTUNITIES

5.2.3.1 Increasing use of static VAR compensators as high voltage boosters in railways

5.2.4 CHALLENGES

5.2.4.1 Cost and other related issues in the SVC market

6 INDUSTRY TRENDS

6.1 INTRODUCTION

6.2 VALUE CHAIN ANALYSIS

6.3 PORTER'S FIVE FORCES ANALYSIS

6.3.1 INTENSITY OF COMPETITIVE RIVALRY

6.3.2 THREAT OF SUBSTITUTES

6.3.3 BARGAINING POWER OF BUYERS

6.3.4 BARGAINING POWER OF SUPPLIERS

6.3.5 THREAT OF NEW ENTRANTS

6.4 REGULATORY LANDSCAPE

7 STATIC VAR COMPENSATOR MARKET, BY TYPE

7.1 INTRODUCTION

7.2 THYRISTOR-BASED SVC

7.2.1 THYRISTOR-CONTROLLED REACTOR – FIXED CAPACITOR (TCR-FC)

7.2.2 THYRISTOR-CONTROLLED REACTOR – THYRISTOR SWITCHED CAPACITOR (TCR-TSC)

7.3 MAGNETICALLY CONTROLLED REACTOR (MCR)-BASED SVC

8 STATIC VAR COMPENSATOR MARKET, BY COMPONENT

8.1 INTRODUCTION

8.2 POWER ELECTRONICS DEVICES

8.3 HARMONIC FILTER

8.4 THYRISTOR

8.5 REACTOR

8.6 CAPACITOR BANK

8.7 GIS SWITCHGEAR

8.8 PHASE-SHIFTING TRANSFORMER (PST)

8.9 SURGE ARRESTER

8.10 CONTROL PROTECTION SYSTEM

9 STATIC VAR COMPENSATOR MARKET, BY VERTICAL

9.1 INTRODUCTION

9.2 ELECTRIC UTILITY

9.3 RENEWABLE

9.3.1 WIND POWER GRID

9.3.1.1 Onshore

9.3.1.2 Offshore

9.3.2 SOLAR FARM

9.4 RAILWAY

9.5 INDUSTRIAL

9.5.1 STEEL

9.5.2 MINING

9.6 OIL & GAS

10 GEOGRAPHIC ANALYSIS

10.1 INTRODUCTION

10.2 AMERICAS

10.2.1 NORTH AMERICA

10.2.1.1 U.S.

10.2.1.2 Canada

- 10.2.1.3 Mexico
- 10.2.2 SOUTH AMERICA
 - 10.2.2.1 Brazil
 - 10.2.2.2 Rest of South America
- 10.3 EUROPE
 - 10.3.1 WESTERN EUROPE
 - 10.3.1.1 Germany
 - 10.3.1.2 France
 - 10.3.1.3 U.K.
 - 10.3.1.4 Spain
 - 10.3.1.5 Rest of Western Europe
 - 10.3.2 EASTERN EUROPE
 - 10.3.2.1 Russia
 - 10.3.2.2 Turkey
 - 10.3.3 REST OF EUROPE
- 10.4 APAC
 - 10.4.1 CHINA
 - 10.4.2 INDIA
 - 10.4.3 JAPAN
 - 10.4.4 SOUTH-KOREA
 - 10.4.5 REST OF APAC
- 10.5 REST OF THE WORLD
 - 10.5.1 SOUTH AFRICA
 - 10.5.2 MIDDLE EAST
 - 10.5.2.1 Saudi Arabia
 - 10.5.2.2 UAE

11 COMPETITIVE LANDSCAPE

- 11.1 OVERVIEW
- 11.2 MARKET RANKING FOR STATIC VAR COMPENSATOR (SVC) MARKET
- 11.3 COMPETITIVE SCENARIO
- 11.4 RECENT DEVELOPMENTS
 - 11.4.1 EXPANSIONS
 - 11.4.2 NEW PRODUCT LAUNCHES
 - 11.4.3 PARTNERSHIPS & JOINT VENTURES
 - 11.4.4 MERGERS & ACQUISITIONS

12 COMPANY PROFILES

(Overview, Products and Services, Financials, Strategy & Development)*

- 12.1 INTRODUCTION
- 12.2 ABB LTD.
- 12.3 GENERAL ELECTRIC
- 12.4 SIEMENS AG
- 12.5 MITSUBISHI ELECTRIC CORPORATION
- 12.6 EATON CORPORATION PLC
- 12.7 AMERICAN ELECTRIC POWER
- 12.8 HYOSUNG
- 12.9 RONGXIN POWER ELECTRONIC CO., LTD.
- 12.10 AMERICAN SUPERCONDUCTOR CORP.
- 12.11 NR ELECTRIC CO., LTD.

*Details on Overview, Products and Services, Financials, Strategy & Development might not be Captured in case of Unlisted Companies.

13 APPENDIX

- 13.1 INSIGHTS OF INDUSTRY EXPERTS
- 13.2 DISCUSSION GUIDE
- 13.3 INTRODUCING RT: REAL-TIME MARKET INTELLIGENCE
- 13.4 AVAILABLE CUSTOMIZATIONS
- 13.5 RELATED REPORTS

List Of Tables

LIST OF TABLES

Table 1 SVC MARKET SEGMENTATION, BY TYPE

Table 2 SVC MARKET SEGMENTATION, BY COMPONENT

Table 3 SVC MARKET SEGMENTATION, BY VERTICAL

Table 4 LIST OF SVC PROJECTS WITH GOVERNMENT SUPPORT

Table 5 INCREASE IN DEMAND FOR RENEWABLE SOURCE OF ENERGY IS PROPELLING THE GROWTH OF SVC MARKET DURING THE FORECAST PERIOD

Table 6 LACK OF AWARENESS ABOUT MCR-BASED SVCS EXPECTED TO ACTS AS A RESTRAINT FOR THE SVC MARKET

Table 7 INCREASED USAGE IN RAILWAYS AS HIGH VOLTAGE BOOSTERS IS A HUGE OPPORTUNITY FOR THE SVC MARKET

Table 8 PORTER'S FIVE FORCES ANALYSIS: THREAT OF SUBSTITUTES IS LIKELY TO HAVE MINIMUM IMPACT ON THE OVERALL MARKET

Table 9 SVC MARKET: REGULATORY LANDSCAPE

Table 10 SVC MARKET, BY TYPE, 2013–2020 (USD MILLION)

Table 11 CHARACTERISTICS OF MCR-BASED SVC AND TCR-BASED SVC

Table 12 THYRISTOR-BASED SVC MARKET, BY VERTICAL, 2013–2020 (USD MILLION)

Table 13 THYRISTOR-BASED SVC MARKET, BY RENEWABLE VERTICAL, 2013–2020 (USD MILLION)

Table 14 THYRISTOR-BASED SVC MARKET, BY INDUSTRIAL VERTICAL, 2013–2020 (USD MILLION)

Table 15 THYRISTOR-BASED SVC MARKET, BY REGION, 2013–2020 (USD MILLION)

Table 16 AMERICAS: THYRISTOR-BASED SVC MARKET, BY REGION, 2013–2020 (USD MILLION)

Table 17 MCR-BASED SVC MARKET, BY VERTICAL, 2013–2020 (USD MILLION)

Table 18 MCR-BASED SVC MARKET, BY RENEWABLE VERTICAL, 2013–2020 (USD MILLION)

Table 19 MCR-BASED SVC MARKET, BY INDUSTRIAL VERTICAL, 2013–2020 (USD MILLION)

Table 20 MCR-BASED SVC MARKET, BY REGION, 2013–2020 (USD MILLION)

Table 21 AMERICAS: MCR BASED SVC MARKET, BY REGION, 2013–2020 (USD MILLION)

Table 22 SVC MARKET, BY VERTICAL, 2013–2020 (USD MILLION)

Table 23 SVC MARKET, BY RENEWABLE VERTICAL, 2013–2020 (USD MILLION)

- Table 24 SVC MARKET, BY INDUSTRIAL VERTICAL, 2013–2020 (USD MILLION)
- Table 25 SVC MARKET IN ELECTRIC UTILITY, BY TYPE, 2013–2020 (USD MILLION)
- Table 26 THYRISTOR SVC MARKET IN ELECTRIC UTILITY, BY TYPE, 2013–2020 (USD MILLION)
- Table 27 SVC MARKET IN ELECTRIC UTILITY, BY REGION, 2013–2020 (USD MILLION)
- Table 28 SVC MARKET IN RENEWABLE VERTICAL, BY TYPE, 2013–2020 (USD MILLION)
- Table 29 THYRISTOR SVC MARKET IN RENEWABLE VERTICAL, BY TYPE, 2013–2020 (USD MILLION)
- Table 30 SVC MARKET IN RENEWABLE VERTICAL, BY REGION, 2013–2020 (USD MILLION)
- Table 31 SVC MARKET IN WIND POWER, BY TYPE, 2013–2020 (USD MILLION)
- Table 32 SVC MARKET IN WIND POWER, BY REGION, 2013–2020 (USD MILLION)
- Table 33 SVC MARKET IN SOLAR FARM, BY TYPE, 2013–2020 (USD MILLION)
- Table 34 SVC MARKET IN SOLAR FARM, BY REGION, 2013–2020 (USD MILLION)
- Table 35 SVC MARKET IN RAILWAY VERTICAL, BY TYPE, 2013–2020 (USD MILLION)
- Table 36 THYRISTOR SVC MARKET IN RAILWAY VERTICAL, BY TYPE, 2013–2020 (USD MILLION)
- Table 37 SVC MARKET IN RAILWAY VERTICAL, BY GEOGRAPHY, 2013–2020 (USD MILLION)
- Table 38 SVC MARKET IN INDUSTRIAL VERTICAL, BY TYPE, 2013–2020 (USD MILLION)
- Table 39 THYRISTOR: SVC MARKET IN INDUSTRIAL VERTICAL, BY TYPE, 2013–2020 (USD MILLION)
- Table 40 SVC MARKET IN INDUSTRIAL VERTICAL, BY GEOGRAPHY, 2013–2020 (USD MILLION)
- Table 41 SVC MARKET IN STEEL, BY TYPE, 2013–2020 (USD MILLION)
- Table 42 SVC MARKET IN STEEL, BY GEOGRAPHY, 2013–2020 (USD MILLION)
- Table 43 SVC MARKET IN MINING, BY TYPE, 2013–2020 (USD MILLION)
- Table 44 SVC MARKET IN MINING, BY GEOGRAPHY, 2013–2020 (USD MILLION)
- Table 45 SVC MARKET IN OIL & GAS, BY TYPE, 2013–2020 (USD MILLION)
- Table 46 THYRISTOR SVC MARKET IN OIL & GAS, BY TYPE, 2013–2020 (USD MILLION)
- Table 47 SVC MARKET IN OIL & GAS, BY REGION, 2013–2020 (USD MILLION)
- Table 48 SVC MARKET, BY REGION, 2013–2020 (USD MILLION)
- Table 49 GLOBAL SVC POWER TRANSMISSION, BY REGION, 2013–2020 (IN MVAR)

Table 50 AMERICAS: SVC MARKET, BY VERTICAL, 2013–2020 (USD MILLION)

Table 51 AMERICAS: SVC MARKET, BY RENEWABLE VERTICAL, 2013–2020 (USD MILLION)

Table 52 AMERICAS: SVC MARKET, BY INDUSTRIAL VERTICAL, 2013–2020 (USD MILLION)

Table 53 AMERICAS: SVC MARKET, BY REGION, 2013–2020 (USD MILLION)

Table 54 NORTH AMERICA: SVC MARKET, BY COUNTRY, 2013–2020 (USD MILLION)

Table 55 SOUTH AMERICA: SVC MARKET, BY GEOGRAPHY, 2013–2020 (USD MILLION)

Table 56 EUROPE: SVC MARKET, BY VERTICAL, 2013–2020 (USD MILLION)

Table 57 EUROPE: SVC MARKET, BY RENEWABLE VERTICAL, 2013–2020 (USD MILLION)

Table 58 EUROPE: SVC MARKET, BY INDUSTRIAL VERTICAL, 2013–2020 (USD MILLION)

Table 59 EUROPE: SVC MARKET, BY REGION, 2013–2020 (USD MILLION)

Table 60 WESTERN EUROPE: SVC MARKET, BY GEOGRAPHY, 2013–2020 (USD MILLION)

Table 61 EASTERN EUROPE: SVC MARKET, BY COUNTRY, 2013–2020 (USD MILLION)

Table 62 APAC: SVC MARKET, BY VERTICAL, 2013–2020 (USD MILLION)

Table 63 APAC: SVC MARKET, BY RENEWABLE VERTICAL, 2013–2020 (USD MILLION)

Table 64 APAC: SVC MARKET, BY INDUSTRIAL VERTICAL, 2013–2020 (USD MILLION)

Table 65 APAC: SVC MARKET, BY GEOGRAPHY, 2013–2020 (USD MILLION)

Table 66 ROW: SVC MARKET, BY VERTICAL, 2013–2020 (USD MILLION)

Table 67 ROW: SVC MARKET, BY RENEWABLE VERTICAL, 2013–2020 (USD MILLION)

Table 68 ROW: SVC MARKET, BY INDUSTRIAL VERTICAL, 2013–2020 (USD MILLION)

Table 69 ROW: SVC MARKET, BY REGION, 2013–2020 (USD MILLION)

Table 70 MIDDLE EAST: SVC MARKET, BY COUNTRY, 2013–2020 (USD MILLION)

Table 71 EXPANSIONS, 2013–2015

Table 72 NEW PRODUCT LAUNCH, 2013–2015

Table 73 PARTNERSHIPS & JOINT VENTURES, 2013–2014

Table 74 MERGERS & ACQUISITIONS, 2012–2015

List Of Figures

LIST OF FIGURES

Figure 1 RESEARCH DESIGN

Figure 2 MARKET SIZE ESTIMATION METHODOLOGY: BOTTOM-UP APPROACH

Figure 3 MARKET SIZE ESTIMATION METHODOLOGY: TOP-DOWN APPROACH

Figure 4 DATA TRIANGULATION

Figure 5 MCR-BASED SVC EXPECTED TO GROW AT THE HIGHEST RATE BETWEEN 2015 AND 2020

Figure 6 RENEWABLE VERTICAL OF THE SVC MARKET EXPECTED TO GROW AT THE HIGHEST RATE BETWEEN 2015 AND 2020

Figure 7 APAC SVC MARKET OF THE RENEWABLE VERTICAL TO HOLD THE HIGHEST MARKET SHARE DURING THE FORECAST PERIOD

Figure 8 ELECTRIC UTILITY EXPECTED TO HOLD THE HIGHEST MARKET SHARE IN MCR-BASED SVC MARKET DURING THE FORECAST PERIOD

Figure 9 THE SVC MARKET IN APAC EXPECTED TO GROW AT THE HIGHEST CAGR BETWEEN 2015 AND 2020

Figure 10 SIGNIFICANT INCREASE IN DEMAND FOR SVC SOLUTION

Figure 11 APAC TO REGISTER THE HIGHEST CAGR IN THYRISTOR SVC MARKET DURING THE FORECAST PERIOD

Figure 12 ELECTRIC UTILITY TO HOLD THE LARGEST MARKET SHARE IN AMERICAS TILL 2020

Figure 13 INDIA & SOUTH KOREA EXPECTED TO WITNESS THE HIGHEST GROWTH RATE DURING THE FORECAST PERIOD

Figure 14 SOLAR FARM ESTIMATED TO GROW AT A HIGHER CAGR BETWEEN 2015 AND 2020

Figure 15 SVC MARKET IS CURRENTLY IN GROWTH STAGE IN APAC REGION

Figure 16 SVC MARKET SEGMENTATION, BY GEOGRAPHY

Figure 17 INCREASE IN DEMAND FOR RENEWABLE SOURCE OF ENERGY EXPECTED TO SPUR THE DEMAND FOR SVC MARKET

Figure 18 ANNUAL INVESTMENTS & INSTALLATIONS IN EUROPE OFFSHORE WIND FARMS, 2002–2014

Figure 19 STATIC VAR COMPENSATOR (SVC) SOLUTION LIFE-CYCLE, 2014

Figure 20 VALUE CHAIN ANALYSIS (2014): MAJOR VALUE IS ADDED DURING EPC & SVC INSTALLATION PHASE

Figure 21 SVC MARKET: PORTER'S FIVE FORCES ANALYSIS (2014)

Figure 22 SVC MARKET: PORTER'S FIVE FORCES ANALYSIS

Figure 23 INTENSITY OF COMPETITIVE RIVALRY: MODERATE COMPETITION IN

THE MARKET OWING TO THE PRESENCE OF MODERATE NUMBER OF PLAYERS
Figure 24 THREAT OF SUBSTITUTES: THREAT OF SUBSTITUTES IS LIKELY TO BE LOW DUE TO LESS AVAILABILITY OF MAJOR SUBSTITUTES

Figure 25 BARGAINING POWER OF BUYERS: BARGAINING POWER OF BUYERS LIKELY TO BE MODERATE AS AVAILABILITY OF CUSTOMIZED SOLUTIONS IS MODERATE

Figure 26 BARGAINING POWER OF SUPPLIERS: ABILITY TO PROVIDE SVC SOLUTIONS THAT ARE OF HIGH QUALITY AND RELIABLE WOULD DRIVE THE SUPPLIERS' MARKET IN FUTURE

Figure 27 THREAT OF NEW ENTRANTS: LOW GROWTH RATE IS A KEY FACTOR BEHIND MODERATE THREAT OF NEW ENTRANTS

Figure 28 STATIC VAR COMPENSATOR MARKET, BY TYPE

Figure 29 MCR-BASED SVC TYPE EXPECTED TO GROW AT THE HIGHEST RATE BETWEEN 2015 AND 2020

Figure 30 RENEWABLE VERTICAL EXPECTED TO GROW AT THE HIGHEST RATE IN THE THYRISTOR-BASED SVC MARKET BETWEEN 2015 AND 2020

Figure 31 MINING VERTICAL EXPECTED TO GROW AT THE HIGHEST RATE IN THE MCR-BASED INDUSTRIAL SVC MARKET BETWEEN 2015 AND 2020

Figure 32 SVC MARKET SEGMENTATION: BY COMPONENT

Figure 33 SVC MARKET SEGMENTATION: BY VERTICAL

Figure 34 RENEWABLE VERTICAL EXPECTED TO GROW AT THE HIGHEST RATE IN THE SVC MARKET BETWEEN 2015 AND 2020

Figure 35 SVC MARKET SEGMENTATION: BY RENEWABLE

Figure 36 SVC MARKET SEGMENTATION: BY WIND POWER GRID

Figure 37 SVC MARKET SEGMENTATION: BY INDUSTRIAL VERTICAL

Figure 38 APAC REGION TO GROW AT THE HIGHEST RATE IN THE OIL & GAS SVC MARKET BETWEEN 2015 AND 2020

Figure 39 SVC MARKET SEGMENTATION: BY GEOGRAPHY

Figure 40 GEOGRAPHIC SNAPSHOT: APAC EXPECTED TO REGISTER THE HIGHEST GROWTH RATE DURING THE FORECAST PERIOD

Figure 41 INDIA ESTIMATED TO GROW AT THE HIGHEST RATE BETWEEN 2015 AND 2020 IN THE OVERALL SVC MARKET

Figure 42 SEGMENTATION: AMERICAS

Figure 43 AMERICAS MARKET SNAPSHOT: THE DEMAND WOULD BE DRIVEN BY THE REQUIREMENT FOR UPGRADATION OF POWER INFRASTRUCTURE BETWEEN 2015 AND 2020

Figure 44 U.S. HOLDS THE MAXIMUM SHARE IN NORTH AMERICAN SVC MARKET, IN 2015

Figure 45 SEGMENTATION: EUROPE

Figure 46 EUROPE MARKET SNAPSHOT: THE DEMAND WOULD BE DRIVEN BY THE GROWTH OF RENEWABLE VERTICAL

Figure 47 GERMANY EXPECTED TO HOLD THE MAXIMUM SHARE IN THE WESTERN EUROPEAN SVC MARKET IN 2015

Figure 48 SEGMENTATION: APAC

Figure 49 APAC MARKET SNAPSHOT: THE DEMAND WOULD BE DRIVEN BY THE GROWING CONSUMPTION OF ELECTRICITY

Figure 50 SEGMENTATION: REST OF THE WORLD

Figure 51 KEY GROWTH STRATEGIES ADOPTED BY THE TOP COMPANIES, 2012–2015

Figure 52 EATON CORPORATION PLC GREW RAPIDLY BETWEEN 2012 AND 2014

Figure 53 MARKET RANKING OF THE TOP 5 PLAYERS IN THE SVC MARKET, 2014

Figure 54 MARKET EVALUATION FRAMEWORK - NEW PRODUCT LAUNCHES FUELLED GROWTH AND INNOVATION IN 2013 AND 2015

Figure 55 BATTLE FOR MARKET SHARE: EXPANSION WAS THE KEY STRATEGY

Figure 56 GEOGRAPHIC REVENUE MIX OF TOP 5 MARKET PLAYERS

Figure 57 ABB LTD.: COMPANY SNAPSHOT

Figure 58 ABB LTD.: SWOT ANALYSIS

Figure 59 GENERAL ELECTRIC: COMPANY SNAPSHOT

Figure 60 GENERAL ELECTRIC: SWOT ANALYSIS

Figure 61 SIEMENS AG: COMPANY SNAPSHOT

Figure 62 SIEMENS AG: SWOT ANALYSIS

Figure 63 MITSUBISHI ELECTRIC CORPORATION: COMPANY SNAPSHOT

Figure 64 MITSUBISHI ELECTRIC CORPORATION: SWOT ANALYSIS

Figure 65 EATON CORPORATION: COMPANY SNAPSHOT

Figure 66 EATON CORPORATION: SWOT ANALYSIS

Figure 67 AMERICAN ELECTRIC POWER: COMPANY SNAPSHOT

Figure 68 AMERICAN SUPERCONDUCTOR CORP.: COMPANY SNAPSHOT

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