

Textile Composites Market by Fiber Type (Carbon, Glass, Aramid and Others), by Textile Type (Woven, Non-Woven), by Application (Electrical & Electronics, Wind, Sporting Goods, Marine, Construction and Others) & by Region - Global Forecast to 2020

<https://marketpublishers.com/r/T72FE562BF4EN.html>

Date: October 2015

Pages: 147

Price: US\$ 5,650.00 (Single User License)

ID: T72FE562BF4EN

Abstracts

The global textile composites market is estimated at USD 4,770.0 million in 2015 and is projected to reach USD 6,597.0 million by 2020, at a CAGR of 6.7% from 2015 to 2020. The key strategies adopted by the major players include new product development, mergers & acquisitions, expansion, partnerships, agreements, and collaborations with other players in the textile composite landscape to meet the demand of their end users.

Major players operating in the global textile composite market are Hexcel Corporation (U.S.), Owens Corning (U.S.), Toray Industries (Japan), Sigmatech Ltd (U.K.), Saertex GmbH Co. KG (Germany), BGF Industries(U.S.) and s

on

Toray Industries (Japan) contributed the largest share to the global textile composites market in 2014. The company has been focusing on expansions to maintain its leading position in the market. For instance, Toray expanded its production capacity of the subsidiary company Zoltek, in Mexico. This new plant will manufacture carbon fiber and fabrics. This development will help the company to increase the sales of its large toe carbon fibers. The company has witnessed a rapid growth over the past few decades. It had an employee count of over 45,881 people in 2014.

Owens Corning (U.S.) is another major player operational in the global textile composites market. The company has been focusing on new product launches,

partnerships and expansions. For instance, in March 2014, Owens Corning (U.S.) launched Ultrablade G3 and Ultrablade Triax fabric solutions for wind blade. This launch will help the company achieve economical manufacturing of wind blades. In March 2013, the company signed a partnership deal with TenCate Advanced Composites (The Netherlands) to develop optimal solutions in thermoplastic composites. This alliance will allow the company to develop tailor made glass fabrics and reinforcement solutions.

This report provides a detailed analysis of the textile composite market and segments the same on the basis of fiber types, textile types, application, and geography. Based on end-user application, the market has been segmented into electrical & electronics, wind, marine sporting goods, construction and others. Based on geography, the market has been segmented into regions, such as North America, Europe, Asia-Pacific and rest of the World.

Contents

1 INTRODUCTION

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

2 RESEARCH METHODOLOGY

- 2.1 RESEARCH METHODOLOGY
 - 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
- 2.2 MARKET SIZE ESTIMATION
 - 2.2.1 MARKET SIZE
 - 2.2.2 LIST OF SECONDARY SOURCES
- 2.3 MARKET BREAKDOWN & DATA TRIANGULATION
- 2.4 ASSUMPTIONS

3 EXECUTIVE SUMMARY

4 PREMIUM INSIGHTS

- 4.1 ATTRACTIVE OPPORTUNITIES IN THE TEXTILE COMPOSITES MATERIAL MARKET, 2015–2020
- 4.2 TEXTILE COMPOSITES MARKET–BY FIBER TYPE
- 4.3 TEXTILE COMPOSITES MARKET, BY KEY APPLICATION
- 4.4 TEXTILE COMPOSITES MARKET, BY COUNTRY
- 4.5 TEXTILE COMPOSITES APPLICATION MARKET SHARE (VALUE)
- 4.6 APPLICATION INDUSTRY GROWTH MATRIX

5 MARKET OVERVIEW

5.1 INTRODUCTION

5.2 EVOLUTION

5.3 MARKET SEGMENTATION

5.3.1 BY FIBER TYPE

5.3.2 BY TEXTILE TYPE

5.3.3 BY APPLICATION

5.4 MARKET DYNAMICS

5.4.1 DRIVERS

5.4.1.1 Increase in demand for PCBs made by textile composites in the electronics market

5.4.1.2 Growing demand for wind energy as clean energy

5.4.1.3 Use of carbon fiber and glass textile composites in the aerospace industry in prepreg form

5.4.2 RESTRAINTS

5.4.2.1 High cost of textile composites

5.4.2.2 No major breakthrough from research

5.4.3 OPPORTUNITIES

5.4.3.1 Increased demand for textile composites in electronics and wind energy markets

5.4.3.2 Growing demand from emerging markets

5.4.3.3 Potential opportunities in new applications

5.4.4 CHALLENGES

5.4.4.1 To produce low-cost textile composites

6 INDUSTRY TRENDS

6.1 INTRODUCTION

6.2 VALUE CHAIN ANALYSIS

6.3 RAW MATERIAL ANALYSIS

6.3.1 RAW MATERIAL ANALYSIS OF GLASS FIBER COMPOSITES

6.3.2 RAW MATERIAL ANALYSIS OF CARBON FIBER COMPOSITES

6.3.3 RAW MATERIAL ANALYSIS OF ARAMID FIBER COMPOSITES

6.4 PORTER'S FIVE FORCES ANALYSIS

6.4.1 THREAT OF NEW ENTRANTS

6.4.2 THREAT OF SUBSTITUTES

6.4.3 BARGAINING POWER OF SUPPLIERS

6.4.4 BARGAINING POWER OF BUYERS

6.4.5 INTENSITY OF COMPETITIVE RIVALRY

7 TEXTILE COMPOSITES MARKET, BY FIBER TYPE

7.1 INTRODUCTION

7.2 GLASS FIBER

7.3 CARBON FIBER

7.4 ARAMID FIBER

7.5 OTHER FIBERS

8 TEXTILE COMPOSITES MARKET, BY TEXTILE TYPE

8.1 INTRODUCTION

8.2 WOVEN TEXTILE

8.2.1 WOVEN TEXTILE MARKET, BY FIBER TYPE

8.2.2 WOVEN TEXTILE COMPOSITES MARKET, BY APPLICATION

8.2.3 WOVEN TEXTILE COMPOSITES MARKET, BY REGION

8.3 NON-WOVEN TEXTILE COMPOSITES

8.3.1 NON-WOVEN TEXTILE COMPOSITES MATERIAL MARKET, BY FIBER TYPE

8.3.2 NON-WOVEN TEXTILE COMPOSITES MARKET, BY APPLICATION

8.3.3 NON-WOVEN TEXTILE COMPOSITES MATERIAL MARKET, BY REGION

9 TEXTILE COMPOSITES MARKET, BY APPLICATION

9.1 INTRODUCTION

9.2 ELECTRICAL AND ELECTRONICS

9.3 WIND ENERGY

9.4 SPORTING GOODS INDUSTRY

9.5 MARINE

9.6 CONSTRUCTION

9.7 OTHER APPLICATIONS

10 REGIONAL ANALYSIS

10.1 INTRODUCTION

10.2 NORTH AMERICA

10.3 EUROPE

10.4 ASIA-PACIFIC

10.5 ROW

11 COMPETITIVE LANDSCAPE

11.1 INTRODUCTION

11.2 COMPETITIVE SITUATION AND TRENDS

11.3 INVESTMENTS & EXPANSIONS

11.4 PARTNERSHIPS, AGREEMENTS, JOINT VENTURES, AND COLLABORATIONS

11.5 NEW PRODUCT LAUNCHES

11.6 ACQUISITIONS

12 COMPANY PROFILES

(Overview, Financial*, Products & Services, Strategy, and Developments)

12.1 INTRODUCTION

12.2 OWENS CORNING

12.3 HEXCEL CORPORATION

12.4 SAERTEX GMBH & CO. KG

12.5 BGF INDUSTRIES, INC.

12.6 CHOMARAT TEXTILE INDUSTRIES

12.7 SIGMATEX LTD.

12.8 TORAY INDUSTRIES INC.

12.9 MILLIKEN & COMPANY

12.10 TAH TONG TEXTILE CO. LTD.

12.11 HINDOOSTAN TECHNICAL FABRICS LTD.

*Details might not be captured in case of unlisted companies

13 APPENDIX

13.1 OTHER DEVELOPMENTS

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 TEXTILE COMPOSITES MATERIAL MARKET SIZE (VOLUME & VALUE), 2013–2020

Table 2 IMPACT ANALYSIS OF DRIVERS

Table 3 PRODUCTION COST STRUCTURE WITH CURRENT TECHNOLOGY, 2013

Table 4 IMPACT ANALYSIS OF RESTRAINTS

Table 5 APPLICATION AREAS OF TEXTILE COMPOSITES IN AEROSPACE INDUSTRIES

Table 6 IMPACT ANALYSIS OF OPPORTUNITIES

Table 7 IMPACT ANALYSIS OF CHALLENGES

Table 8 TEXTILE COMPOSITES MATERIAL MARKET SIZE, BY FIBER TYPE, 2013–2020 (USD MILLION)

Table 9 TEXTILE COMPOSITES MARKET SIZE, BY FIBER TYPE, 2013–2020 (KILOTON)

Table 10 GLASS FIBER TEXTILE MARKET SIZE, BY REGION, 2013–2020 (USD MILLION)

Table 11 GLASS FIBER TEXTILE MARKET SIZE, BY REGION, 2013–2020 (KILOTON)

Table 12 GLASS FIBER TEXTILE MARKET SIZE, BY TEXTILE TYPE, 2013–2020 (USD MILLION)

Table 13 GLASS FIBER TEXTILE MARKET SIZE, BY TEXTILE TYPE, 2013–2020 (KILOTON)

Table 14 CARBON FIBER TEXTILE MARKET SIZE, BY REGION, 2013–2020 (USD MILLION)

Table 15 CARBON FIBER TEXTILE MARKET SIZE, BY REGION, 2013–2020 (KILOTON)

Table 16 CARBON FIBER TEXTILE MARKET SIZE, BY TEXTILE TYPE, 2013–2020 (USD MILLION)

Table 17 CARBON FIBER TEXTILE MARKET SIZE, BY TEXTILE TYPE, 2013–2020 (KILOTON)

Table 18 ARAMID FIBER TEXTILE MARKET SIZE, BY REGION, 2013–2020 (USD MILLION)

Table 19 ARAMID FIBER TEXTILE MARKET SIZE, BY REGION, 2013–2020 (KILOTON)

Table 20 ARAMID FIBER TEXTILE MARKET SIZE, BY TEXTILE TYPE, 2013–2020 (USD MILLION)

Table 21 ARAMID FIBER TEXTILES MARKET SIZE, BY TEXTILE TYPE, 2013–2020

(KILOTON)

Table 22 OTHER FIBERS TEXTILE MARKET SIZE, BY REGION, 2013–2020 (USD MILLION)

Table 23 OTHER FIBERS TEXTILE MARKET SIZE, BY REGION, 2013–2020 (KILOTON)

Table 24 OTHER FIBERS TEXTILE MARKET SIZE, BY TEXTILE TYPE, 2013–2020 (USD MILLION)

Table 25 OTHER FIBERS TEXTILE MARKET SIZE, BY TEXTILE TYPE, 2013–2020 (KILOTON)

Table 26 TEXTILE COMPOSITES MATERIAL MARKET SIZE, BY TEXTILE TYPE, 2013–2020 (USD MILLION)

Table 27 TEXTILE COMPOSITES MATERIAL MARKET SIZE, BY TEXTILE TYPE, 2013–2020 (KILOTON)

Table 28 WOVEN TEXTILE COMPOSITES MARKET SIZE, BY FIBER TYPE, 2013–2020 (USD MILLION)

Table 29 WOVEN TEXTILE COMPOSITES MARKET SIZE, BY FIBER TYPE, 2013–2020 (KILOTON)

Table 30 TEXTILE COMPOSITES MARKET SIZE, BY APPLICATION, 2013–2020 (USD MILLION)

Table 31 WOVEN TEXTILE COMPOSITES MATERIAL MARKET SIZE, BY APPLICATION, 2013–2020 (KILOTON)

Table 32 WOVEN TEXTILE COMPOSITES MARKET SIZE, BY REGION, 2013–2020 (USD MILLION)

Table 33 WOVEN TEXTILE COMPOSITES MATERIAL MARKET SIZE, BY REGION, 2013–2020 (KILOTON)

Table 34 NON-WOVEN TEXTILE COMPOSITES MARKET SIZE, BY FIBER TYPE, 2013–2020 (USD MILLION)

Table 35 NON-WOVEN TEXTILE COMPOSITES MATERIAL MARKET SIZE, BY FIBER TYPE, 2013–2020 (KILOTON)

Table 36 NON-WOVEN TEXTILE COMPOSITES MARKET SIZE, BY APPLICATION, 2013–2020 (USD MILLION)

Table 37 NON-WOVEN TEXTILE COMPOSITES MATERIAL MARKET SIZE, BY APPLICATION, 2013–2020 (KILOTON)

Table 38 NON-WOVEN TEXTILE COMPOSITES MATERIAL MARKET SIZE, BY REGION, 2013–2020 (USD MILLION)

Table 39 NON-WOVEN TEXTILE COMPOSITES MATERIAL MARKET SIZE, BY REGION, 2013–2020 (KILOTON)

Table 40 TEXTILE COMPOSITES MATERIAL MARKET SIZE, BY APPLICATION INDUSTRY, 2013–2020 (USD MILLION)

Table 41 TEXTILE COMPOSITES MATERIAL MARKET SIZE, BY APPLICATION INDUSTRY, 2013–2020 (KILOTON)

Table 42 TEXTILE COMPOSITES MATERIAL MARKET SIZE IN ELECTRICAL & ELECTRONICS APPLICATION, BY REGION, 2013–2020 (USD MILLION)

Table 43 TEXTILE COMPOSITES MATERIAL MARKET SIZE IN ELECTRICAL & ELECTRONICS APPLICATION, BY REGION, 2013–2020 (KILOTON)

Table 44 GLOBAL WIND INSTALLATIONS (2011-2014)

Table 45 TEXTILE COMPOSITES MATERIAL MARKET SIZE IN WIND ENERGY APPLICATION, BY REGION, 2013–2020 (USD MILLION)

Table 46 TEXTILE COMPOSITES MATERIAL MARKET SIZE IN WIND ENERGY APPLICATION, BY REGION, 2013–2020 (KILOTON)

Table 47 TEXTILE COMPOSITES MATERIAL MARKET SIZE IN SPORTING GOODS APPLICATION, BY REGION, 2013–2020 (USD MILLION)

Table 48 TEXTILE COMPOSITES MATERIAL MARKET SIZE IN SPORTING GOODS INDUSTRY APPLICATION, BY REGION, 2013–2020 (KILOTON)

Table 49 TEXTILE COMPOSITES MATERIAL MARKET SIZE IN MARINE APPLICATION, BY REGION, 2013–2020 (USD MILLION)

Table 50 TEXTILE COMPOSITES MATERIAL MARKET SIZE IN MARINE APPLICATION, BY REGION, 2013–2020 (KILOTON)

Table 51 TEXTILE COMPOSITES MATERIAL MARKET SIZE IN CONSTRUCTION APPLICATION, BY REGION, 2013–2020 (USD MILLION)

Table 52 TEXTILE COMPOSITES MATERIAL MARKET SIZE IN CONSTRUCTION APPLICATION, BY REGION, 2013–2020 (KILOTON)

Table 53 TEXTILE COMPOSITES MATERIAL MARKET SIZE IN OTHER APPLICATIONS, BY REGION, 2013–2020 (USD MILLION)

Table 54 TEXTILE COMPOSITES MARKET SIZE IN OTHER APPLICATIONS, BY REGION, 2013–2020 (KILOTON)

Table 55 TEXTILE COMPOSITES MARKET SIZE, BY REGION, 2013–2020 (USD MILLION)

Table 56 TEXTILE COMPOSITES MARKET SIZE, BY REGION, 2013–2020 (KILOTON)

Table 57 NORTH AMERICA: TEXTILE COMPOSITES MARKET SIZE, BY COUNTRY, 2013–2020 (USD MILLION)

Table 58 NORTH AMERICA: TEXTILE COMPOSITES MARKET SIZE, BY COUNTRY, 2013–2020 (KILOTON)

Table 59 NORTH AMERICA: TEXTILE COMPOSITES MARKET SIZE, BY APPLICATION INDUSTRY, 2013–2020 (USD MILLION)

Table 60 NORTH AMERICA: TEXTILE COMPOSITES MARKET SIZE, BY APPLICATION INDUSTRY, 2013–2020 (KILOTON)

Table 61 EUROPE: TEXTILE COMPOSITES MARKET SIZE, BY COUNTRY, 2013–2020 (USD MILLION)

Table 62 EUROPE: TEXTILE COMPOSITES MARKET SIZE, BY COUNTRY, 2013–2020 (KILOTON)

Table 63 EUROPE: TEXTILE COMPOSITES MARKET SIZE, BY APPLICATION INDUSTRY, 2013–2020 (USD MILLION)

Table 64 EUROPE: TEXTILE COMPOSITES MARKET SIZE, BY APPLICATION INDUSTRY, 2013–2020 (KILOTON)

Table 65 ASIA-PACIFIC: TEXTILE COMPOSITES MARKET SIZE, BY COUNTRY, 2013–2020 (USD MILLION)

Table 66 ASIA-PACIFIC: TEXTILE COMPOSITES MARKET SIZE, BY COUNTRY, 2013–2020 (KILOTON)

Table 67 ASIA-PACIFIC: TEXTILE COMPOSITES MARKET SIZE, BY APPLICATION INDUSTRY, 2013–2020 (USD MILLION)

Table 68 ASIA-PACIFIC: TEXTILE COMPOSITES MARKET SIZE, BY APPLICATION INDUSTRY, 2013–2020 (KILOTON)

Table 69 ROW: TEXTILE COMPOSITES MARKET SIZE, BY COUNTRY, 2013–2020 (USD MILLION)

Table 70 ROW: TEXTILE COMPOSITES MARKET SIZE, BY COUNTRY, 2013–2020 (KILOTON)

Table 71 ROW: TEXTILE COMPOSITES MARKET SIZE, BY APPLICATION INDUSTRY, 2013–2020 (USD MILLION)

Table 72 ROW: TEXTILE COMPOSITES MARKET SIZE, BY APPLICATION INDUSTRY, 2013–2020 (KILOTON)

Table 73 INVESTMENTS & EXPANSIONS, 2014–2015

Table 74 PARTNERSHIPS, AGREEMENTS, JOINT VENTURES, AND COLLABORATIONS, 2014–2015

Table 75 NEW PRODUCT LAUNCHES, 2014–2015

Table 76 ACQUISITIONS, 2013–2014

List Of Figures

LIST OF FIGURES

Figure 1 TEXTILE COMPOSITES MARKET SEGMENTATION

Figure 2 TEXTILE COMPOSITES MARKET: RESEARCH DESIGN

Figure 3 MARKET SIZE ESTIMATION METHODOLOGY: BOTTOM-UP APPROACH

Figure 4 MARKET SIZE ESTIMATION METHODOLOGY: TOP-DOWN APPROACH

Figure 5 BREAKDOWN OF PRIMARY INTERVIEWS: BY COMPANY TYPE, DESIGNATION, AND REGION

Figure 6 ELECTRONICS & ELECTRICAL MARKET SET TO DRIVE THE TEXTILE COMPOSITES MARKET, 2015–2020

Figure 7 NORTH AMERICA DOMINATED THE TEXTILE COMPOSITES MARKET, BY VOLUME, 2014

Figure 8 GLASS FIBER TYPE DOMINATES THE TEXTILE COMPOSITES MATERIAL MARKET DURING FORECAST PERIOD 2015-2020

Figure 9 ATTRACTIVE OPPORTUNITIES IN THE TEXTILE COMPOSITES MATERIAL MARKET, 2015–2020

Figure 10 GLASS FIBER TO DOMINATE THE TEXTILE COMPOSITES MARKET, 2015–2020

Figure 11 ELECTRICAL & ELECTRONICS DOMINATES THE GLOBAL TEXTILE COMPOSITES MARKET, BY VALUE.

Figure 12 U.S. AND CHINA ACCOUNT FOR A MAJOR SHARE OF THE TEXTILE COMPOSITES MATERIAL MARKET

Figure 13 WIND SECTOR PROJECT TO DOMINATE THE TEXTILE COMPOSITES MARKET IN ASIA-PACIFIC FOR THE PROJECTED PERIOD BETWEEN 2015 AND 2020

Figure 14 SPORTS INDUSTRY IS EXPECTED TO GROW AT THE HIGHEST RATE, DURING THE FORECAST PERIOD,

Figure 15 INCREASE IN DEMAND FOR TEXTILE COMPOSITES FOR INDUSTRY APPLICATIONS

Figure 16 TEXTILE COMPOSITES MARKET, BY FIBER TYPE

Figure 17 TEXTILE COMPOSITES MARKET, BY TEXTILE TYPE

Figure 18 ADVANCED COMPOSITES MARKET, BY APPLICATION

Figure 19 DRIVERS, RESTRAINTS, OPPORTUNITIES & CHALLENGES IN THE TEXTILE COMPOSITES MARKET

Figure 20 VALUE CHAIN ANALYSIS: MAXIMUM VALUE IS ADDED DURING ADVANCED COMPOSITE DESIGN AND COMPOSITE PROCESSING PHASE

Figure 21 RAW MATERIAL ANALYSIS OF CARBON FIBER COMPOSITES

- Figure 22 RAW MATERIAL ANALYSIS OF ARAMID FIBER COMPOSITES
- Figure 23 PORTER'S FIVE FORCES: INTENSITY OF RIVALRY IS HIGH DUE TO THE PRESENCE OF FEW PLAYERS
- Figure 24 GLASS FIBER TO HAVE THE HIGHEST MARKET SHARE IN THE GLOBAL TEXTILE FIBER MARKET, 2015 VS.2020
- Figure 25 ASIA-PACIFIC IS SET TO DOMINATE THE GLASS FIBER TEXTILE MARKET
- Figure 26 WOVEN FABRICS HAD THE LARGEST MARKET SIZE IN 2014
- Figure 27 ELECTRICAL & ELECTRONICS APPLICATION TO DOMINATE THE WOVEN TEXTILE COMPOSITES MARKET BETWEEN 2015 AND 2020
- Figure 28 ASIA-PACIFIC REGION IS EXPECTED TO GROW AT A HIGHER DURING FORECAST PERIOD OF 2015 - 2020
- Figure 29 ASIA PACIFIC HAS A LARGE NUMBER OF OPPORTUNITIES IN THE NON-WOVEN TEXTILE COMPOSITES MATERIAL MARKET
- Figure 30 SPORTING GOODS IS LEADING TO OUTPACE OTHER MARKETS, IN TERMS OF GROWTH, 2015 VS. 2020
- Figure 31 ASIA-PACIFIC EXPECTED TO DRIVE THE TEXTILE COMPOSITES MARKET IN THE ELECTRICAL & ELECTRONICS INDUSTRY, 2015 VS. 2020
- Figure 32 ASIA-PACIFIC IS EXPECTED TO DRIVE THE TEXTILE COMPOSITES MARKET IN THE SPORTING GOODS SEGMENT, 2015 VS. 2020
- Figure 33 U.S. DOMINATED THE NORTH AMERICAN TEXTILE COMPOSITES MARKET IN 2014
- Figure 34 GERMANY EXPECTED TO DRIVE THE TEXTILE COMPOSITES MARKET IN EUROPE IN THE FORECAST PERIOD
- Figure 35 CHINA EXPECTED TO DRIVE THE TEXTILE COMPOSITES MARKET IN ASIA-PACIFIC BETWEEN 2015 AND 2020
- Figure 36 LEADING COMPANIES FOCUSED ON EXPANSION STRATEGIES BY INCREASING THEIR PRODUCTION CAPACITIES AND ESTABLISHING NEW PLANTS, 2011–2015
- Figure 37 REGIONAL REVENUE MIX OF TOP 4 MARKET PLAYERS
- Figure 38 OWENS CORNING.: COMPANY SNAPSHOT
- Figure 39 HEXCEL CORPORATION: COMPANY SNAPSHOT
- Figure 40 HEXCEL CORPORATION: SWOT ANALYSIS
- Figure 41 SAERTEX GMBH & CO. KG: SWOT ANALYSIS
- Figure 42 SIGMATEX LTD.: SWOT ANALYSIS
- Figure 43 TORAY INDUSTRIES INC.: COMPANY SNAPSHOT
- Figure 44 TORAY INDUSTRIES INC: SWOT ANALYSIS
- Figure 45 TAH TONG TEXTILE CO. LTD.: COMPANY SNAPSHOT

I would like to order

Product name: Textile Composites Market by Fiber Type (Carbon, Glass, Aramid and Others), by Textile Type (Woven, Non-Woven), by Application (Electrical & Electronics, Wind, Sporting Goods, Marine, Construction and Others) & by Region - Global Forecast to 2020

Product link: <https://marketpublishers.com/r/T72FE562BF4EN.html>

Price: US\$ 5,650.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/T72FE562BF4EN.html>

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name:
Last name:
Email:
Company:
Address:
City:
Zip code:
Country:
Tel:
Fax:
Your message:

****All fields are required**

Customer signature _____

Please, note that by ordering from marketpublishers.com you are agreeing to our Terms & Conditions at <https://marketpublishers.com/docs/terms.html>

To place an order via fax simply print this form, fill in the information below

and fax the completed form to +44 20 7900 3970