

Worldwide Short Fiber Thermoplastic Composites Competitive Analysis and Leadership Study 2014

https://marketpublishers.com/r/WD866B924B2EN.html

Date: November 2014 Pages: 124 Price: US\$ 4,900.00 (Single User License) ID: WD866B924B2EN

Abstracts

Over the years, the level of demand for SFT has steadily increased with a number of automotive, electrical, and consumer goods applications using SFT. SFT is rapidly gaining acceptance as an alternative material to metals, wood, and plastics, and is becoming more widely recognized for its better characteristics.

Companies that produce SFT are approaching market opportunities with starkly different strategies. In a major new research report, "Worldwide Short Fiber Thermoplastic Composites Competitive Analysis and Leadership Study 2014," Lucintel's analysts examine and profile six of the world's leading SFT producers. This report offers a full competitive analysis ranging from target markets to product mapping and from selling strategies to production capabilities.

Lucintel built profiles of each competitor based on the following criteria: Company Overview Company Description and Business Segments Company Statistics SFT Business Overview SFT Business Segments Global SFT Operations Key Differentiators and Strengths Products and Product Positioning Product Line Overview Product Mapping Product Positioning in Market Segments Production Global Manufacturing Operations Financial Condition

The resulting research report represents the most complete strategic and tactical assessment of the SFT producers' landscape available. In terms of the total revenue generated by the leading SFT producers, DuPont ranks number one, followed by SABIC. The larger companies also include BASF and DSM.

The detailed analysis of each company offers a critical view into key strategic areas, including: SFT producer target markets Key differentiators, strengths, competitors, and



other insights

Designed for composites industry professionals, financial services firms, and industrial users of SFT, Lucintel's Worldwide Short Fiber Thermoplastic Composites Competitive Analysis and Leadership Study 2014 is the industry's first comprehensive examination of the SFT producers' competitive landscape. This market report is published by Lucintel, a leading global management consulting and market research firm with over 1,000 clients worldwide. To find out more, please visit www.lucintel.com. The dynamics of the SFT industry extends beyond routine macro-economic elements of supply and demand. It is the relationship between buyer's needs and seller's capabilities as well as the macroeconomic forces at work that affect the market. It is how well and how efficiently the sellers meet the needs of the buyers that determine long-term success.

In Lucintel's newest competitive research study on the world's leading SFT producers-"Worldwide Short Fiber Thermoplastic Composites Competitive Analysis and Leadership Study 2014" we thoroughly profile the six companies with detailed competitive assessments.

The detailed analysis of each company offers a critical view into key strategic areas, including: SFT producer target markets Key differentiators, strengths, competitors Product line overview, positioning, and mapping Market position in global SFT business Revenue breakdown by market segments and regions Global manufacturing operations Current and forecasted production capacities Innovation and market leadership Marketing, sales, and organizational capabilities Management commitment and track record Financial strength

Collected from a series of primary vendor interviews and secondary sources, Lucintel also provides its own scorecard for determining which of these companies is better aligned with future market opportunities and which has the ability to gain additional market share.

Using its proprietary research methodology, Lucintel developed a comparative analysis named the Lucintel Leadership Quadrant which identifies leaders and challengers in the SFT industry. Leadership closely examined and rated each SFT maker on two primary criteria as shown below: Alignment with market opportunity Ability to gain market share

Ability to gain market share was analyzed using following parameters: Product portfolio Financial strength Asset position Execution skill Customer experience



Alignment with market opportunity was analyzed using following parameters: Target growth markets New product development Corporate and functional strategy Presence within the industry

In addition to the Lucintel Leadership Quadrant, this comprehensive research report also offers for consumers of SFT as well as the investment community content-rich comparative analyses detailing which producers have the production capacity, service capabilities and vision to deliver fully on its promises.



Contents

1. COMPETITIVE AND LEADERSHIP ANALYSIS

- 1.1: Introduction
- 1.2: Research methodology
- 1.3: SFT definitions
- 1.4: Competitive analysis
- 1.4.1: Product mapping: breadth of product offerings
- 1.4.2: Industry leaders in terms of global market share
- 1.4.3: Industry leaders in various market segments
- 1.4.4: Industry leaders in various regions
- 1.4.5: Production sites for SFT manufacturing
- 1.5: Leadership quadrant analysis
- 1.5.1: Leaders quadrant (top right)
- 1.5.2: Challengers quadrant (bottom right)
- 1.5.3: Visionaries (top left)
- 1.5.4: Niche players (lower left)
- 1.6: Essential guidance

2. BASF PROFILE

- 2.1: Company overview
- 2.1.1: BASF company description and business segments
- 2.2: SFT business overview
- 2.2.1: SFT Business Segment
- 2.2.2: Key differentiators and strengths
- 2.3: Products and product positioning
- 2.3.1: SFT product line overview
- 2.3.2: Product positioning in market segments
- 2.4: Markets and market positioning
 - 2.4.1: Market position in the global SFT business
 - 2.4.2: Revenue breakdown by market segments
 - 2.4.3: Revenue breakdown by regions
- 2.5: Production
- 2.5.1: BASF global manufacturing operations
- 2.6: Innovation and market leadership
- 2.7: Financial strength



3. DUPONT PROFILE

- 3.1: Company overview
- 3.1.1: DuPont company description and business segments
- 3.2: Business overview
- 3.2.1: SFT business segment
- 3.2.2: Key differentiators and strengths
- 3.3: Products and product positioning
- 3.3.1: Product line overview and mapping
- 3.3.2: Product positioning in market segments
- 3.4: Markets and market positioning
- 3.4.1: Market position in global business
- 3.4.2: Revenue breakdown by market segments
- 3.4.3: Revenue breakdown by regions
- 3.5: Innovation and market leadership
- 3.6: Marketing, sales, and organizational capabilities
- 3.7: Financial Strength

4. SABIC INNOVATIVE PLASTICS PROFILE

- 4.1: Company overview
- 4.1.1: SABIC company description and business segments
- 4.1.2: SABIC company statistics
- 4.2: Business overview
 - 4.2.1: SFT business segment
- 4.2.2: Key differentiators and strengths
- 4.3: Products and product positioning
- 4.3.1: SFT product line overview
- 4.3.2: Product positioning in market segments
- 4.4: Markets and market positioning
- 4.4.1: Market position in global SFT business
- 4.4.2: Revenue breakdown by market segments
- 4.4.3: Revenue breakdown by regions
- 4.5: Production
- 4.5.1: SABIC IP global manufacturing operations
- 4.6: Innovation and market leadership
- 4.7: Financial strength

5. DSM PROFILE



- 5.1: Company overview
 - 5.1.1: DSM company description and business segments
 - 5.1.2: DSM Statistics
- 5.2: SFT business overview
- 5.2.1: SFT business segment
- 5.2.2: Key differentiators and strengths
- 5.3: Products and product positioning
 - 5.3.1: SFT product line overview
 - 5.3.2: Product positioning in market segments
- 5.4: Markets and market positioning
 - 5.4.1: Market position in the global SFT business
 - 5.4.2: Revenue breakdown by market segments
- 5.4.3: Revenue breakdown by regions

5.5: Production

- 5.5.1: DSM global manufacturing operations
- 5.6: Innovation and market leadership
- 5.7: Financial strength

6. RHODIA PROFILE

- 6.1: Company overview
- 6.1.1: Rhodia company description and business segments
- 6.2: SFT business overview
 - 6.2.1: SFT business segment
- 6.2.2: Key differentiators and strengths
- 6.3: Products and product positioning
- 6.3.1: SFT product line overview
- 6.3.2: Product positioning in market segments
- 6.4: Markets and market positioning
 - 6.4.1: Market position in the global SFT business
 - 6.4.2: Revenue breakdown by market segments
 - 6.4.3: Revenue breakdown by regions
- 6.5: Production
 - 6.5.1: Rhodia global manufacturing operations
- 6.6: Innovation and market leadership
- 6.7: Financial strength

7. LANXESS PROFILE



- 7.1: Company overview
- 7.1.1: Lanxess company description and business segments
- 7.1.2: Lanxess company statistics
- 7.2: SFT business overview
- 7.2.1: SFT business segment
- 7.2.2: Key differentiators and strengths
- 7.3: Products and product positioning
- 7.3.1: SFT product line overview
- 7.3.2: Product positioning in market segments
- 7.4: Markets and market positioning
- 7.4.1: Market position in the global SFT business
- 7.4.2: Revenue breakdown by market segments
- 7.4.3: Revenue breakdown by regions
- 7.5: Production
 - 7.5.1: Lanxess global manufacturing operations
- 7.6: Innovation and market leadership
- 7.7: Financial strength



List Of Figures

LIST OF FIGURES

CHAPTER 1. COMPETITIVE AND LEADERSHIP ANALYSIS

Figure 1.1: Industry-wide SFT product map based on fiber type Figure 1.2: Industry-wide SFT product map based on resin type

Figure 1.3: Industry-wide SFT product map based on market segments

Figure 1.4: SFT Manufacturers' global market shares in 2007

Figure 1.5: SFT Manufacturers' market share in global transportation market in 2007

Figure 1.6: SFT Manufacturers' market share in global electrical/electronics market in 2007

Figure 1.7: SFT Manufacturers' market share in global consumer goods market in 2007

Figure 1.8: SFT Manufacturers' market share in North America in 2007

Figure 1.9: SFT Manufacturers' market share in Europe in 2007

Figure 1.10: SFT Manufacturers' market share in Asia and other in 2007

Figure 1.11: Relative positions of each SFT manufacturer four quadrants

CHAPTER 2.BASF PROFILE

Figure 2.1: BASF SFT product line by type of resin and reinforcement Figure 2.2: BASF SFT product line offering by market segment Figure 2.3: BASF 2007 SFT revenue by market segment Figure 2.4: BASF 2007 SFT market share by market segment Figure 2.5: BASF SFT product line offering by region Figure 2.6: BASF 2007 SFT revenue by region Figure 2.7: BASF 2007 SFT market share by region Figure 2.8: BASF 2007 SFT market share by region Figure 2.8: BASF SFT production plants Figure 2.9: Revenue, gross income, operating income, and net income trends for BASF

CHAPTER 3.DUPONT PROFILE

Figure 3.1: DuPont SFT product line by type of resin and reinforcement

Figure 3.2: DuPont SFT product line offering by market segment

Figure 3.3: DuPont 2007 SFT revenue by market segment

Figure 3.4: DuPont 2007 SFT market share by market segment

Figure 3.5: DuPont SFT product line offering by region

Figure 3.6: DuPont 2007 SFT market share by region



Figure 3.7: Revenue, gross income, operating income, and net income trends for DuPont

CHAPTER 4.SABIC INNOVATIVE PLASTICS PROFILE

Figure 4.1: SABIC IP SFT product line by type of resin and reinforcement Figure 4.2: SABIC IP SFT product line offering by market segment Figure 4.3: SABIC IP 2007 SFT revenue by market segment Figure 4.4: SABIC IP 2007 SFT market share by market segment Figure 4.5: SABIC IP SFT product line offering by region Figure 4.6: SABIC IP 2007 SFT revenue by region Figure 4.7: SABIC IP 2007 SFT market share by region Figure 4.8: SABIC IP 2007 SFT market share by region Figure 4.8: SABIC IP SFT production plants Figure 4.9: Revenue, gross income, operating income, and net income trends for SABIC IP

CHAPTER 5.DSM PROFILE

Figure 5.1: DSM SFT product line by type of resin and reinforcement Figure 5.2: DSM SFT product line offering by market segment Figure 5.3: DSM 2007 SFT revenue by market segment Figure 5.4: DSM 2007 SFT market share by market segment Figure 5.5: DSM SFT product line offering by region Figure 5.6: DSM 2007 SFT revenue by region Figure 5.7: DSM 2007 SFT market share by region Figure 5.8: DSM SFT production plants Figure 5.9: Revenue, Gross Income, Operating Income, and Net Income Trends for DSM

CHAPTER 6.RHODIA PROFILE

Figure 6.1: Rhodia SFT product line by type of resin and reinforcement Figure 6.2: Rhodia SFT product line offering by market segment Figure 6.3: Rhodia 2007 SFT revenue by market segment Figure 6.4: Rhodia 2007 SFT market share by market segment Figure 6.5: Rhodia SFT product line offering by region Figure 6.6: Rhodia 2007 SFT revenue by region Figure 6.7: Rhodia 2007 SFT market share by region Figure 6.8: Rhodia SFT production plants



Figure 6.9: Revenue, gross income, operating income, and net income trends for Solvay

CHAPTER 7.LANXESS PROFILE

Figure 7.1: Lanxess SFT product line by type of resin and reinforcement

Figure 7.2: Lanxess SFT product line offering by market segment

Figure 7.3: Lanxess 2007 SFT revenue by market segment

Figure 7.4: Lanxess 2007 SFT market share by market segment

Figure 7.5: Lanxess SFT product line offering by region

Figure 7.6: Lanxess 2007 SFT revenue by region

Figure 7.7: Lanxess 2007 SFT market share by region

Figure 7.8: Lanxess SFT production plants

Figure 7.9: Revenue, gross income, operating income, and net income trends for Lanxess



List Of Tables

LIST OF TABLES

CHAPTER 1.COMPETITIVE AND LEADERSHIP ANALYSIS

- Table 1.1 List of high temperature thermoplastic polymers
- Table 1.2: List of medium engineering thermoplastic polymers
- Table 1.3: Property example of PA based SFT (30% fiber)
- Table 1.4: Ranking of suppliers based on SFT revenue
- Table 1.5: Ranking of leaders in transportation, electrical/electronics, and consumer
- Table 1.6: Ranking of leaders in North America, Europe, and Asia
- Table 1.7 SFT leaders' manufacturing sites
- Table 1.8: Major parameters for Lucintel's leadership quadrant analysis

CHAPTER 2.BASF PROFILE

Table 2.1: BASF revenues and operating income trends

CHAPTER 3.DUPONT PROFILE

Table 3.1: DuPont revenues and operating income trends

CHAPTER 4.SABIC INNOVATIVE PLASTICS PROFILE

Table 4.1: SABIC IP product line

Table 4.2: SABIC IP revenues and operating income trends

CHAPTER 5.DSM PROFILE

Table 5.1: DSM revenues and operating income trends

CHAPTER 6.RHODIA PROFILE

Table 6.1: Rhodia revenues and operating income trends

CHAPTER 7.LANXESS PROFILE

Table 7.1: Lanxess revenues and operating income trends

Worldwide Short Fiber Thermoplastic Composites Competitive Analysis and Leadership Study 2014



I would like to order

Product name: Worldwide Short Fiber Thermoplastic Composites Competitive Analysis and Leadership Study 2014

Product link: https://marketpublishers.com/r/WD866B924B2EN.html

Price: US\$ 4,900.00 (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 <u>https://marketpublishers.com/r/WD866B924B2EN.html</u>