

Xerium Technologies Inc. Fundamental Company Report Including Financial, SWOT, Competitors and Industry Analysis

URL:	https://marketpublishers.com/r/X7ADDDDB3828BEN.html
Date:	October 15, 2018
Pages:	50
Price:	US\$ 499.00
ID:	X7ADDDDB3828BEN

Xerium Technologies Inc. Fundamental Company Report provides a complete overview of the company's affairs. All available data is presented in a comprehensive and easily accessed format. The report includes financial and SWOT information, industry analysis, opinions, estimates, plus annual and quarterly forecasts made by stock market experts. The report also enables direct comparison to be made between Xerium Technologies Inc. and its competitors. This provides our Clients with a clear understanding of Xerium Technologies Inc. position in the **Heavy Machinery Industry**.

- The report contains detailed information about Xerium Technologies Inc. that gives an unrivalled in-depth knowledge about internal business-environment of the company: data about the owners, senior executives, locations, subsidiaries, markets, products, and company history.
- Another part of the report is a SWOT-analysis carried out for Xerium Technologies Inc.. It involves specifying the objective of the company's business and identifies the different factors that are favorable and unfavorable to achieving that objective. SWOT-analysis helps to understand company's strengths, weaknesses, opportunities, and possible threats against it.
- The Xerium Technologies Inc. financial analysis covers the income statement and ratio trend-charts with balance sheets and cash flows presented on an annual and quarterly basis. The report outlines the main financial ratios pertaining to profitability, margin analysis, asset turnover, credit ratios, and company's long-term solvency. This sort of company's information will assist and strengthen your company's decision-making processes.
- In the part that describes Xerium Technologies Inc. competitors and the industry in whole, the information about company's financial ratios is compared to those of its competitors and to the industry. The unique analysis of the market and company's competitors along with detailed information about the internal and external factors affecting the relevant industry will help to manage your business environment. Your company's business and sales activities will be boosted by gaining an insight into your competitors' businesses.
- Also the report provides relevant news, an analysis of PR-activity, and stock price movements. The latter are correlated with pertinent news and press releases, and annual and quarterly forecasts are given by a variety of experts and market research firms. Such information creates your awareness about principal trends of Xerium Technologies Inc. business.

About Xerium Technologies Inc.

Xerium Technologies, Inc. engages in the manufacture and supply of consumable products that are used primarily in the production of paper—clothing and roll covers. The company markets its products through various brands that include Huyck Wangner, Weavexx, Stowe Woodward, Mount Hope, Robec, and Xibe.

Products

The company operates through two principal business segments, Clothing and Roll Covers.

Clothing Products

The Clothing segment products are engineered synthetic textile belts that transport paper as it is processed on a paper-making machine from paper stock into finished paper. Clothing generally ranges in size from approximately 3 feet to approximately 30 feet wide and 24 feet to approximately 460 feet long and operates on paper-making machines that run at speeds up to 7,500 feet per minute.

The company manufactures three general types of clothing products used on paper-making machines—forming fabrics, press felts and dryer fabrics—each of which is located in a different section of a machine.

Forming fabrics: Forming fabrics are used at the beginning of paper-making machines, where diluted paper stock is deposited on the forming fabric while the fabric is traveling at a very high speed. Forming fabrics allow water to drain from the paper stock, creating an initial wet sheet. Forming fabrics are custom-manufactured in single, double, and triple layer designs in various meshes to suit particular machines and paper grades.

Press felts: Press felts are used to carry the paper sheet through a series of press rolls that mechanically press water from the sheet under high pressure. Press felts differ from forming fabrics and dryer fabrics due to the addition of layers of staple fiber that are needled into the fabric base. Press felts are manufactured in various designs, including single layer felts, multi-layer laminated endless felts, and seamed felts that allow for reduced installation times.

Dryer fabrics: Dryer fabrics are used to transport the paper sheet through the drying section of paper-making machines, where high temperatures from large, steam-heated dryer cylinders evaporate the remaining moisture from the paper sheet. Dryer fabrics are woven from heat-resistant yarns with a coarser mesh than forming fabrics.

Industrials and Other: The company also manufactures other types of clothing used in other industrial applications, such as steel, plastics, leather, and textiles manufacturing. It also manufactures auto-joining equipment used on paper-making machines.

Roll Covers Products and Services

Through its Roll Covers segment, the company manufactures various types of roll covers, refurbish previously installed roll covers, provide mechanical services for the internal mechanisms of rolls used on paper-making machines and manufacture spreader rolls.

Roll covers: The company manufactures, refurbishes, and replaces covers for three kinds of rolls on paper-making machines: working rolls (including vacuum rolls and press rolls), calendar rolls and coater rolls. There can be up to 200 such rolls in a typical paper-making machine. These metal rolls, which can be up to 39 feet long, 6 feet in diameter and weigh 500 to 140,000 pounds, are covered with an exterior layer of rubber, polyurethane, composite or ceramic, each of which is designed for use in a particular phase of the paper-making process. Roll covers operate in temperatures up to 400 degrees Fahrenheit, under pressures up to 1,400 pounds per square inch and at speeds approximately 7,500 feet per minute.

Roll Cover Refurbishment Services and Mechanical Services: Roll covers are typically refurbished various times over the two to five years they are in service before needing to be replaced. Refurbishment typically includes the regrinding of the roll cover to standard specifications and inspecting the bearings and other mechanical components of the roll. As with roll cover replacement, refurbishment is performed at the supplier's manufacturing facility. The company offers a range of mechanical maintenance and repair services for the internal mechanisms of rolls. As of December 31, 2009, the company provided mechanical services at 10 locations worldwide.

Spreader rolls. The company manufactures and repairs spreader rolls, which are small-diameter curved rolls used throughout a paper-making machine to stretch, smooth, and remove wrinkles from the paper and clothing. There are approximately five to seven spreader rolls in a typical paper-making machine.

Markets

The company's customers are located in North America; Europe; South America; and the Asia-Pacific.

Competition

The company's major competitors are Albany International Corp. (a publicly-owned U.S. company), which supplies clothing products; Voith AG (a privately-owned German company); and Metso Corporation (a publicly-owned Finnish company), which supply both clothing and roll products.

History

Xerium Technologies, Inc. was founded in 1999.

The above Company Fundamental Report is a half-ready report and contents are subject to change. It means that we have all necessary data in our database to prepare the report but need **2-3 days** to complete it. During this time we are also updating the report with respect to the current moment. So, you can get all the most recent data available for the same price. Please note that preparation of additional types of analyses requires extra time.

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1 – Data availability depends on company's security policy.

2 – These sections are available only when you purchase a report with appropriate additional types of analyses.

The complete financial data is available for publicly traded companies.

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