

3D Systems Corp. Fundamental Company Report Including Financial, SWOT, Competitors and Industry Analysis

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3D Systems Corp. 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 3D Systems Corp. and its competitors. This provides our Clients with a clear understanding of 3D Systems Corp. position in the **Heavy Machinery Industry**.

- The report contains detailed information about 3D Systems Corp. 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 3D Systems Corp.. 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 3D Systems Corp. 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 3D Systems Corp. 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 3D Systems Corp. business.

About 3D Systems Corp.

3D Systems Corporation, through its subsidiaries, engages in the design, development, manufacture, marketing, and service of 3-D printing, rapid manufacturing, and prototyping systems and related products and materials in the United States, Europe and the Asia-Pacific region. The company also operates 3Dpropartstm, a service that offers its customers prototyping and direct manufacturing services for the production of precision parts.

Products and Services

The company's principal technology platforms include its stereolithography or SLA equipment, its selective laser sintering or SLS equipment, its multi-jet 3-D printing equipment and its film transfer imaging (FTI) equipment. These systems use patented and proprietary stereolithography, selective laser sintering and various 3-D printing and film transfer imaging methods and processes that take digital data input from CAD software or three-dimensional scanning and sculpting devices to fabricate physical objects from its proprietary family of engineered plastic, metal and composite materials.

The company provides to its customers a suite of proprietary software tools that are embedded with in its systems and pre-sale, as well as post-sale field services, ranging from applications development to installation, warranty and maintenance services.

In 2009, the company introduced its 3Dproparts service, expanding its distribution channel for prototyping and direct manufacturing parts. 3Dproparts offers a range of precision plastic and metal parts and assembly capabilities produced from a range of materials using various additive and traditional manufacturing processes.

Systems Solutions

SLA Systems and Related Equipment: The company's SLA systems are capable of making multiple distinct objects at the same time and are designed to produce objects in a range of sizes and shapes and material performance characteristics. The company's SLA systems are capable of producing tools, fixtures, jigs and end-use parts, including parts for dental, hearing aid, jewelry and motor-sport applications.

The company's iPro family of SLA systems includes its iPro 8000 and iPro 9000. The iPro 8000 system is a mid-range SLA system. Its iPro 9000 SLA Center is a professional stereolithography system for the production of Pro-Parts from its integrated portfolio of proprietary Accura Plastics. In 2009 the company continued to offer the Viper SLA system. The Viper SLA system operates in a similar fashion as the iPro systems, but has a smaller build area and a lower build throughput rate and is capable of building smaller fine-featured parts.

SLS Systems and Related Equipment

The company's selective laser sintering, or SLS, additive manufacturing systems convert its proprietary engineered materials and composites by melting and fusing, or sintering, these materials into solid cross-sections, layer-by-layer, to produce finished parts. SLS systems can create parts from various proprietary engineered plastic and metal powders and are capable of processing multiple parts in a single build session.

The company's family of SLS systems includes the sPro SLS system and the Sinterstation Pro SLS system, automated selective laser sintering manufacturing systems that are designed to enable its customers to mass customize and produce end-use parts, patterns, fixtures and tools consistently and economically from its proprietary engineered plastics, on-site and on-demand. In 2009 the company introduced its sPro 60 family of SLS production systems.

The company offers the Sinterstation Pro SLM direct metal sintering system through a private label arrangement that it entered into with a third-party supplier. These systems are capable of producing fully-dense direct metal parts from various metal powders, including stainless steel, chrome cobalt, titanium, and tool steel.

3-D Printing Systems

The company's line of 3-D printers is ideal for use in engineering design environments for product development, marketing communication groups, manufacturing, such as jewelry and dental laboratory

direct casting applications and with in engineering schools and other educational institutions. Its ran

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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