

1: Green Portfolio of Whole Hearth Systems | Heatilator

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Works on the new building on the Solvay Campus in Neder-Over-Heembeek, north of Brussels, are expected to begin mid and to end by Innovations in chemistry and advanced materials Transforming Solvay Since the beginning of the 21st century, the pace of change in the world has accelerated dramatically as new materials and technologies shift the way society operates. For Solvay, these advances in science and technology have driven the recent radical transformation of its business portfolio. Always at the cutting edge of science, Solvay has adapted throughout its year history, but it stepped up the pace of change between and This transformation is guided by a clear vision for Solvay and its role in society. The site will be dedicated to high-technology innovations in chemistry and advanced materials. Twenty-four architectural practices were pre-selected in mid, subsequently narrowed down to a shortlist of five teams, comprising architects, engineering companies, landscape specialists, sustainability experts and more. This open, light-filled and welcoming structure will bring Solvay employees together in a single building with labs and offices next to one another, facilitating communication and innovation. Meanwhile, the south-east part of the campus will include a zone to host third-party enterprises, start-ups, research centers and universities. Here are just a few of the key reasons Solvay chose this team: Its vision for a vibrant green area, with the new Solvay headquarters at its heart. A space that promotes well-being and work-life balance. To remain at the forefront of innovation and serve its customers best, Solvay must be agile and adaptable. Since , employees across Solvay have been involved in a project focused on making Solvay faster, with simpler, fewer processes and shorter lines of communication. This will free up and encourage employees to think externally and spend more time with clients to co-create solutions. Carbon neutral Solvay has ambitious sustainable development objectives, with action plans to optimize energy efficiency, consumption of raw materials and water use. Solvay is committed to minimizing its industrial waste and the impact of its manufacturing processes on air, water and soil quality. The new smart building will be carbon neutral, using geothermal energy, solar cells the building has enough photovoltaic cells to cover 1. Rainwater will be harvested and re-used as much as possible. In this configuration, the Material Science Application Center, expected to open in , will have pride of place and reflect its strategic importance to Solvay, and customer needs. It will also house an incubator unit, a brand new concept at Solvay, designed to maximise the impact of projects with high-growth potential. Analysis Group, focused on the science of materials and the environment, use of polymers and corrosion. Polymers Group acting in the area of high barrier polymers, notably used in packaging of food and medicine. Product Development Group acting in the areas of new materials, water and gas treatment and the production and application of hydrogen peroxide. Open Innovation True innovation also needs to look outwards, thriving through collaboration. To this end, Solvay is forging closer connections with external research and innovation partners, including start-ups, research centers and universities.

2: Portfolio | Definition of Portfolio by Merriam-Webster

About FSPTX The Fidelity Select Technology Portfolio invests in companies that have or will develop products, processes or services that will benefit from advances in technology.

This one of a kind combination further reduces material waste and capital equipment expenditure, as well as reliance upon milling centers. More The NextDent is compatible with industry-leading intra-oral scanning and dental software solutions, delivering more precise results than conventional manual production techniques. This end-to-end digital workflow also provides higher and more predictable uptime, with a significant reduction in risk for the operator. Benefits also extend to the patient by reducing the time it takes to produce prosthodontic and orthodontic devices, as well as the number of required office visits. The Best of Class Technology Awards were launched in as a new concept to provide an unbiased, non-profit assessment of available technologies in the dental space. The selection process is rigorous, unbiased, nonprofit, and transparent. The award recipients are selected by a panel of the most prominent technology leaders in dentistry: The NextDent is complemented by a portfolio of 30 unique NextDent resins – the largest number available from any 3D printing dental material supplier. The materials are also registered in various other countries. Forward-looking statements involve known and unknown risks, uncertainties and other factors that may cause the actual results, performance or achievements of the company to be materially different from historical results or from any future results or projections expressed or implied by such forward-looking statements. In many cases, forward looking statements can be identified by terms such as "believes," "belief," "expects," "may," "will," "estimates," "intends," "anticipates" or "plans" or the negative of these terms or other comparable terminology. Although management believes that the expectations reflected in the forward-looking statements are reasonable, forward-looking statements are not, and should not be relied upon as a guarantee of future performance or results, nor will they necessarily prove to be accurate indications of the times at which such performance or results will be achieved. The forward-looking statements included are made only as the date of the statement. It has spent its year history enabling professionals and companies to optimize their designs, transform their workflows, bring groundbreaking products to market and drive new business models. Combinations of these products and services address a variety of advanced applications-ranging from Aerospace, Automotive, and Consumer Goods to Medical, Dental, and Jewelry. About the Cellerant Best of Class Technology Awards The Best of Class Technology Awards were launched in as a new concept to provide an unbiased, non-profit assessment of available technologies in the dental space. Through print and digital media coverage, the Best of Class message reaches the community of , dentists through multiple touch points – both print and online – educating them about the products. Lou Shuman, DMD, CAGS, Cellerant provides strategic dental market insights, clinical expertise, implementation resources and support to accelerate growth for client dental companies. Cellerant services include new concept incubation, clinical product evaluation, product development, continuing education program development and CE sponsorship, strategic branding and marketing, online marketing, lead generation and dental media relations management. As an orthodontist and former owner of a doctor multi-specialty private group practice, Dr. Shuman guides clients to offer products that engage dental customers and provide sustained differentiation. Cellerant operates under a unique model that merges leading voices in clinical product evaluation and strategic partner companies to provide a menu of services from one easily accessible network.

3: Fidelity Sector - Fidelity Select Portfolios Average Annual Total Returns

Evoqua's unparalleled portfolio of proven brands, advanced technologies, mobile and emergency water supply solutions and service helps cities across the world provide and discharge clean water, and enable leisure and commercial industry to maximize productivity and profitability.

Drawing on its deep expertise and unique workflow approach including software, hardware, materials and services, 3D Systems is positioned to help companies innovate, design, and manufacture in new ways – enabling them to realize competitive advantage. At IMTS , 3D Systems will unveil an enhanced portfolio which is the broadest and most comprehensive in the industry – including both plastics and metals – resulting from its significant focus on, and investment in, industry-leading innovation. It would require customer collaboration, new innovation, and would be driven by the experience and expertise of our people," said Vyomesh Joshi, president and chief executive officer, 3D Systems. Our end-to-end portfolio can help enable any customer workflow and transforms how they manufacture. This approach ultimately improves agility, reduces complexity, and lowers overall total cost of operation while providing competitive advantage. Joshi outlined his plans for how 3D Systems would usher in the next phase of growth. Over the past two years, the company has made significant investments in its portfolio, partnerships and people – reinforcing the leadership position of the company which was established by Charles "Chuck" Hull in . The company continues to complete final testing and new product launch processes for Figure 4 Modular, and plans commercial shipments in early Next week, while at the show, 3D Systems will unveil the latest printer to its precision metal 3D printing portfolio. Resulting from its recent partnership with GF Machining Solutions GF , the new solution integrates additive and subtractive manufacturing - including automation and post-processing - to provide more efficient, seamless workflows for advanced manufacturing. The portfolio includes technologies to facilitate additive as well as subtractive processes which help reduce file processing time, improve productivity and lower costs. At IMTS , the company will introduce several new software releases that include advanced functionality to simplify and manage complex processes. We are grateful for our customers who inspire us with their challenges to design applications which help them create parts never before possible. I look forward to what we will achieve as we continue on our transformational journey. Later that day at Forward-Looking Statements Certain statements made in this release that are not statements of historical or current facts are forward-looking statements within the meaning of the Private Securities Litigation Reform Act of . Forward-looking statements involve known and unknown risks, uncertainties and other factors that may cause the actual results, performance or achievements of the company to be materially different from historical results or from any future results or projections expressed or implied by such forward-looking statements. In many cases, forward looking statements can be identified by terms such as "believes," "belief," "expects," "may," "will," "estimates," "intends," "anticipates" or "plans" or the negative of these terms or other comparable terminology. Although management believes that the expectations reflected in the forward-looking statements are reasonable, forward-looking statements are not, and should not be relied upon as a guarantee of future performance or results, nor will they necessarily prove to be accurate indications of the times at which such performance or results will be achieved. The forward-looking statements included are made only as the date of the statement. It has spent its year history enabling professionals and companies to optimize their designs, transform their workflows, bring groundbreaking products to market and drive new business models. Combinations of these products and services address a variety of advanced applications-ranging from Aerospace, Automotive, and Consumer Goods to Medical, Dental, and Jewelry.

PORTFOLIO OF SELECTED METAL-TRANSFORMING TECHNOLOGIES.

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4: First Trust - www.enganchecubano.com

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At the same time Triple M founder Mike Giampaolo and his brother Antonio Tito have been leading that company through four decades of growth and forward momentum, they also have helped to assemble the Giampaolo Group of Cos. That portfolio of firms includes Triple M; secondary aluminum producer Matalco Inc. The shredders are in Brampton, Hamilton and Sault Ste. The company seeks scrap from every level of the collection chain. Its sister company and aluminum billet producer Matalco Inc. Triple M operates four metals shredding plants in Canada and an extensive downstream system in Hamilton, Ontario; a wire chopping line in Brampton; several stationary and mobile balers and shears; a fleet of hydraulic scrap handlers and wheel loaders; crane- and loader-mounted attachments; a truck fleet; a container fleet; and a fleet of rail cars. Triple M provides ferrous and nonferrous scrap purchasing, collection, processing and trading services. Matalco consumes aluminum scrap to produce series aluminum alloys. GEEP provides electronic scrap recycling services. Venture Steel processes and distributes cold-rolled steel. Integrating in multiple directions Even with the effort and energy it has taken for Triple M to attain its global status, Giampaolo and his management team also have assembled a portfolio of sister companies with either a recycling or metals industry tie-in. Among the fastest growing of those companies this decade has been Matalco, a secondary aluminum producer with a direct connection to some of the aluminum scrap Triple M processes. It selected Ohio as its initial base of operations in the U. Metalco operates two secondary aluminum billet facilities in the state, one in Canton and the other in Lordstown near Youngstown. In January , it purchased the former Alexin secondary production facility in Indiana. The acquired Alexin plant can produce about , tons annually. The two companies share the same customer bases and provide one another opportunities for synergy and growth. That firm collects, refurbishes, disassembles or shreds obsolete electronics. It has nine locations: For Canadian recyclers, may stand out as one when a United States president suddenly decided Canada was a suspect ally and trading partner. Although the Chinese government has stated it intends to curtail its reliance on imported scrap and has banned some scrap grades altogether, it continues to accept other grades provided they meet new, stringent purity levels. Triple M President Oscar Moniz says the effects have been numerous. He also routinely points to China as a trading partner taking advantage of the U. Moniz says the U. An extended trade dispute is likely to lead to disruption, he says. In a decade when freight costs and service have become an industrywide woe, Triple M Vice President of Ferrous Trading Michael Hlacar says the firm has long paid close attention to this aspect of the business. The system alerts us in the event of idling or poor route efficiency, in line with our core values of reducing waste and ensuring our supply base receives first class service. As a company we are constantly evaluating processes and procedures to ensure maximum returns are being generated for our scrap portfolio. Email him at btaylor.gie.

5: FSPTX - Fidelity Â® Select Technology Portfolio | Fidelity Investments

Get portfolio summary details for FidelityÂ® Select Technology Portfolio Report (FSPTX) including asset allocation, equity and bond style details, global allocation, plus equity and bond sector weightings.

6: New Solvay Headquarters | Solvay

Meet Companies Launched by CWRU. CWRU currently launches an average of five start-up companies per year. A CWRU start-up is defined as a company that was formed specifically to commercialize technology developed by faculty

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and/or staff at CWRU and our affiliate institutions.

7: Recycling Today - September - An expanding portfolio

3D Systems' hardware portfolio is powered by its end-to-end software workflow -- designed to enhance productivity and ease-of-use while offering measurable return on investment. 3D Systems is the.

8: Dyer Metalworks

portfolio is the primary media for securing a job, attracting clients and Students must consult with the faculty to re-enroll in selected Work from Metal.

9: Microsoft open-sources its patent portfolio | ZDNet

Before investing, consider the fund's investment objectives, risks, charges and expenses. Contact Fidelity for a prospectus or, if available, a summary prospectus containing this information.

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