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www.alpolic-usa.com 401 Volvo Pkwy., Building #2 Chesapeake, Va. 23320 U.S. Phone: 757/382-5750 Fax: 757/436-1896 Back to catalog Description: Coil coapings for in-house use for production of the Alpluminolicum Composite Panels. Five things you need to know about metal composite panelsoctober 14, 2020Durable, low maintenance, and easy to manufacture, metal composite panels provide versatility for facade design. AIA ALPOLIC provides an overview of the possibilities. Architects face a host of challenges when it comes to more than the MCCA launches an exclusive new FROST™ Anodized Finish for ALPOLIC® MCM ProductsAugust 3, 2020CHESAPEAKE, Va., August 3, 2020 - Mitsubishi Chemical Composites America, Inc. (MCCA), a leader in the production of metallic composite materials (MCM), is pleased to announce the launch of its exclusive new ALPOLIC® More Innovative Water Storage Solutions: Introducing HISHITANKJune 9, 2020ALPOLIC, a group company Mitsubishi Chemical, has long been a leader in the production of metal composite materials, providing premium products. One of our strengths is to read more Like ALPOLIC Metal Composite Materials Enabled This Utah Design 'Come Alive' June 3, 2020Beecher Walker Architects wanted more than just a standard office drawer for their Thanksgiving station Office Park project. The development, located in a budding technology hub called Silicon Valley COVID-19 CommunicationMarch 18, 2020 Over the past few weeks, has made it clear that the world is facing an unprecedented challenge. Like you, we are deeply concerned and want to do our best to read the moreSecret weapons reported in the corporate branding WarsMarch 16, 2020 ... Rojas knows the challenge. That's why he views the retail venue as a theatrical staging, with the star of the show being... Who else? ... Client. What you want to read more Evolution Coil coatings and paint systems for MetalNovember 8, 2019Numerous finishes to rethink what is possible for manufacturers and designers There are different options for applying paint to metal. In the field, you can often see spray or brush applications; MoreMitsubishi Chemical Composites America Names New Regional Sales Managers29 December, 2019 (Chesapeake, VA) October 29, 2019 - Mitsubishi Chemical Composites America (MCCA), a leader in the production of metallic composite materials, proudly announces the addition of three new regional sales managers More What MCM sheets can do for your next project16 October 2019Design flexibility: This is a term often used by architects when discussing building materials and products. But what does that mean? Why is it important? Work in the cutting-edge production of Meet 19-year-old Dylan Starovich, who landed a competitive full-time job with benefits just weeks after graduating from high school. If you look at the fronts read moreMCCA Plans Plans from Chesapeake, VA Manufacturing FacilityJuly 2, 2019CHESAPEAKE, Va., July 1, 2019 - Mitsubishi Chemical Composites America, Inc. (MCCA), a leader in the production of metallic composite materials (MCM), today announced plans to expand its production of ALPOLIC® located in Chesapeake, details the Bee Card logo from Mitsubishi Plastics. Mitsubishi Plastics, Inc. (三菱樹脂株式会社, Mitsubishi Jushi Kabushiki-gaisha) (TYO: 4213) is a Japanese chemical company headquartered 1-2-2, Nihonbashihongokucho, Chuo-ku, Tokyo 103-0021, Japan. Produces different types of synthetic resins. The company's products include polyvinyl chloride pipes and films. The company also manufactures building materials and electronic industrial materials. It is one of Mitsubishi's main companies. Hishi Plastics USA, a certified subsidiary of ISO 9001:2008, located in Lincoln Park, New Jersey, focuses NIOCRO on non-phalate alternatives to traditional plastic resins. These include corn and soybean compounds, as well as materials of a very different origin. Some have been approved by UL Labs and are almost ready for production scale extrusion. Shareholders Major Shareholders (as of March 31, 2005): Mitsubishi Chemical Corporation 52.6% Japan Trustee Services Bank, Ltd. (Trust Account) 4.22% Master Trust Bank of Japan, Ltd. (Trust Account) 2.34% Bank of Tokyo-Mitsubishi, Ltd. 2.17% Mitsubishi Trust and Banking Corporation (Trust Account) 1.45% Mitsubishi Trust and Banking Corporation 1.38% Norinchukin Bank 1.31% Mitsubishi Plastics Employees Share Ownership Plan 1.08% Meiji Yasuda Insurance Company 0.83% Mitsubishi Corporation 0.70% On July 29, 2007 shares of the company were delisted from the list of the Tokyo Stock Exchange and osaka stock exchange as Mitsubishi Chemical Holdings Corporation acquired 100% of the company's shares. (quote necessary) Group of Companies Japan Alpolic Co. Astro Corp. Dia Molding Co., Dia Packaging Materials Co., Dia Services Co., Ltd. Etsuryo Co., Ltd. Hanyu Plastics Industries Ltd. Hokuryo Mold Co., Ltd. Mitsubishi Plastics Marketing Co., Ltd. MKV DREAM CO., Ltd. quadrant Polypenko Japan Ltd. Robie Techno Inc. Ryokhsey Plastic Industries Co., Ltd. Ryuju Corp., Ryova Logitem Co., Ltd. Ltd. Toyo Plastics Industries Corp. Kodama Chemical Industry Co., Ltd. MHS Pipe Systems Co., Ltd. Mikado Chemical M.F.G. Co. Nitto Kako Co., Ltd. Ryoko Plastic Co., Ltd. Taisei Co., Ltd. IFCO Japan Inc. K.K. MKV Ltd. MC PET FILM INDONESIA Shanghai Baoling Plastics Co., Ltd. Tai-Young Film Co., Ltd. Wuxi SSS-Diamond Plastics Co., Ltd. America Hishi Plastics USA, Inc. Mitsubishi Plastics Composites America, Inc. Mitsubishi Polyester Film, Inc. Mitsubishi Polyester Film, Inc. s.r.o. Mitsubishi Polyester Film GmbH quadrant AG External links Mitsubishi Plastics, Inc. (permanent dead connection) extracted from composites for heavy trucks: Tough-duty inspection cover Thermoplastic Composite reduces weight, cost, corrosion, extends maintenance intervals. Mitsubishi Chemical Composites America, a manufacturer of high-quality premium composite™, is the world leader in aluminium and metal composites. ALPOLIC™ materials are made with careful consideration of every detail of the production, distribution and sales process. Our premium composite metals, manufactured in Chesapeake, Virginia, from 50% recycled materials, have inspired a new aesthetic and have allowed new design opportunities over the decades. Our commitment to quality, sustainability and customer care is unparalleled. With more than forty years in business, we know of excellence. ALPOLIC™ materials stand out and require to be noticed in any setting. After making the panels are sent to the destinations, ready to change the facade of designs around the world. Exceptional projects deserve exceptional materials. ALPOLIC demand™. ALPOLICA™.

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