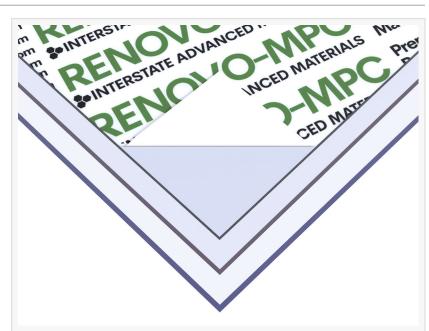


Specialized Material Solutions for the International Builders' Show 2024

Interstate Advanced Materials presents specialized material solutions for the building and construction industries ahead of of the International Builders' Show.

SACRAMENTO, CA, UNITED STATES, February 26, 2024 /EINPresswire.com/
-- Interstate Advanced Materials presents specialized material solutions for the building and construction industries in anticipation of the International Builders' Show (IBS) in Las Vegas from February 27th to February 29th. Recognized as the largest home-building show in North America, IBS brings construction and building professionals together to



Renovo-MPC™ is a post-consumer fully sustainable alternative to traditional polycarbonate sheet.

discover the newest products, engage in educational workshops, and foster connection opportunities.

Interstate Advanced Materials carries traditional materials for the building and construction



Renovo-MPC™ is easy to fabricate and machine and stands out as a superior impact-resistant replacement for glass in building applications like windows, skylights, and glazing."

Christopher Isar

industries as well as modern sustainable alternatives like Renovo-MPC™ post-consumer polycarbonate. Renovo-MPC™ is a fully sustainable polycarbonate sheet that retains all of general-purpose polycarbonate's physical properties, including exceptional impact resistance, high light transmission, excellent clarity, and minimal haze. Renovo-MPC™ is easy to fabricate and machine and stands out as a superior impact-resistant replacement for glass in building applications like windows, skylights, and glazing. Renovo-MPC™ may contribute towards LEED Materials and Resource credits in select applications and helps support the implementation of green building practices.

PVC Type 1 is a tested and trusted choice for building and construction applications that is valued for its outstanding chemical resistance, excellent electrical properties, and reliable performance over a broad temperature range. It is favored for window frames and profiles, where long-term durability, moisture resistance, and a light weight are required. Type 1 PVC is frequently used for pipes and plumbing systems due to its exceptional corrosion resistance, low permeability to gasses, and robust resistance to oils. The material also serves as reliable insulation for electrical wiring in homes, protecting them from environmental factors.

<u>Nudo</u> <u>Fiberlite FRP panels</u> are shatter- and moisture-resistant fiberglass reinforced panels used to enhance interior design spaces such as kitchens, hallways, and bathrooms. Fiberlite panels have a high impact strength and good resistance to chemicals and thermal shock. FRP panels can be applied directly to solid wall surfaces or used as drop-in ceilings, making the installation process easy. The panels are easily sanitized using steam and high pressure sprayers, making them suitable for both new and retrofit construction.

Interstate Advanced Materials looks forward to connecting with industry professionals in preparation for IBS 2024 and remains dedicated to helping construction and related building specialists learn more about the benefits offered by plastics and composite materials. Building and construction professionals can <u>save 30%+ on building materials</u> like Type 1 PVC, Renovo-MPC™, FRP panels, and more with an Interstate Advanced Materials membership.

Interstate Advanced Materials is a full-line distributor of sheet, rod, tube, bar, film, profile, and accessories, tools, and care products. With 10 locations nationwide and an online sales and support team, Interstate Advanced Materials provides full sheets and pallets, simple cut-to-size service, and complex CNC manufacturing. Interstate Advanced Materials is known for its reputation of selling high-quality products, providing excellent customer service, and superior technical support. Our products and services are available using the safe, secure, and convenient purchasing system on the Interstate Advanced Materials website. For instant help, we're always a phone call away at (800) 742-3444.

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