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**kuraray**

**trosifol™**  
world of interlayers



February 2021

## **NEW TROSIFOL® TRANSLUCENT WHITE PVB FILM WITH HIGH ADHESION**

**Specially designed for the requirements of medium-sized customers**

Trosifol continues to pursue its strategy of supplying different customer groups with customized products tailored to their specific needs.

However, medium-sized customers usually process heat strengthened or fully tempered glass. Highly adhesive products with excellent optics are more advantageous here, as this reduces the risk of delamination; and very high-quality glass can be combined with optically superior products.

As a result of this customer-centric approach, especially for its medium-sized customers, Trosifol is expanding its product portfolio, in the area of decorative colored films, with a high-adhesion translucent white PVB film. Produced at the Czech Trosifol site in Holešov, the product has the same optical properties as Trosifol's



The new Trosifol® Translucent White is available in numerous customer-friendly roll widths

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existing Translucent White, but with increased adhesion.

[» Read more](#)

## WEB SEMINAR



The graphic features a dark blue background with a circular inset showing a man with glasses and a beard. To the right is a photograph of the Musée Atelier Audemars Piguet, a modern building with a spiral glass facade and a green roof. The text is in white and light blue. A red circular button with a white arrow and the text 'Please subscribe here' is positioned at the bottom right.

**kuraray**  
Trosifol web seminar

Laminated glass with structural interlayers:  
**A key feature in the new "Musée Atelier Audemars Piguet"**

Speaker:  
Philippe Willareth  
*Dr. Lüchinger+Meyer/Zürich*

24th Feb 2021  
10:30 am, CET

→ Please subscribe here

On February 24th Philippe Willareth, a Partner at Lüchinger+Meyer Bauingenieure AG and head of company's façade engineering team, will join us for a web seminar, where he will share his thoughts on the design and deployment of laminated glass with structural interlayers. To illustrate its capabilities, he will explain how it proved pivotal for both functional and aesthetic performance at the new "Musée Atelier Audemars Piguet", the Swiss watch manufacturer's museum, which twists up in a spiral that emerges from the ground. Laminated glass with SentryGlas® is a key structural element for the realization of this project. The web seminar will focus on materials and surfaces as well as the project's façade and glass tectonics, which act as load-bearing structures, despite the severe loading and weather conditions.

Please click the link below to register for what will be a fascinating 60-minute insight into the thought processes of a modern structural engineer allied to contemporary glazing technology.

**Duration: 1 hour**

**Date/Time: Wednesday, February 24, 2021 10:30 am Europe Time (Berlin, GMT+01:00)**

[» Registration \(required\)](#)

## TROSIFOL® ULTRACLEAR STANDARDIZATION FOR IMPROVED SUPPLY RELIABILITY

In order to improve our delivery performance, we have been offering Trosifol® UltraClear B200 NR as a stock product in defined standard widths since the beginning of this year. For other dimensions we kindly ask you to consider longer delivery time, defined minimum order quantities and binding purchase commitments. At the beginning of this year, we sent all customers a list of these standard widths available at our warehouse.

Please contact your Customer Service or Sales representative for more information.

>> Trosifol® UltraClear B200 Interleaved

>> Trosifol® UltraClear B200 Refrigerated

## NEW SECURITY GLAZING BROCHURE



Architects are using more and more glass in the building envelope. This is for a variety of reasons, but, aesthetics are often at the forefront.

At the same time, however, glass is also one of the most vulnerable components of the building envelope when it comes to unwelcome intruders. Laminated safety glass made from laminates such as Trosifol® PVB or SentryGlas® ionoplast interlayers not only offer effective protection against attempted break-ins and destruction, but also offer static properties and superior durability compared to alternative combinations of glass and other plastics.

In order to differentiate the advantages of individual solutions using Trosifol® and SentryGlas® films, Trosifol has published a new “Security Glazing” brochure. This deals exclusively with the topic of security, burglary protection and resistance to mechanical impacts and ballistic-protection classes.

## NEW PRODUCT FLYER ULTRACLEAR



For applications in which transparency is primarily required and white glass is the minimum requirement, architects and planners worldwide have been using Trosifol's UltraClear product range for years. SentryGlas® ionoplast and Trosifol® UltraClear PVB glass interlayers have the lowest Yellowness Index in a global industry comparison. In order to make it easier for you to find the right product, Trosifol is publishing a new “UltraClear” flyer to visualize the advantages of the product in a more transparent way. Because: The thicker the composite glass is and the higher the quality, the greater the product advantages of using Trosifol® UltraClear's special applications will be.

>> [Download flyer](#)

## KEEPING IT IN THE FAMILY... BUT FOR ALL THE BEST REASONS

Inside and out, interlayers from Trosifol prove their capabilities in structural and aesthetic applications ... both sides of the Atlantic



MonoSol, a leading global supplier of water-soluble films for applications as diverse as detergents, healthcare and agriculture, has specified interlayer technology from Trosifol for two very different and geographically separated glazing applications.

Both companies share Kuraray as a common parent, but in both instances, the Trosifol interlayers were specified by MonoSol for their market-leading performance and excellent aesthetic characteristics.

The first project, MonoSol's new manufacturing plant in Poland, saw the deployment of SentryGlas® Xtra™ in the building's exterior façade. Located in the Zimna Wódka, Ujazd Commune, in the Katowice Special Economic Zone, the new plant will begin commercial production in 2021.

Ray Nakada, Director PVB Commercial & Marketing, at Trosifol: "This is a distinct strength of Kuraray Group - global teamwork and collaboration with team diversity across the regions and the business units for the best solutions. The latest generation SentryGlas® Xtra™ (SGX™) is installed in glazing units of the state-of-art brand new production facility of MonoSol in Poland, for everybody's safety, and for the building structure and aesthetic. Trosifol® Diamond White provides aesthetic and comfortable working place for MonoSol's new office in Lebanon Indiana/USA. In both sites, unique and advanced interlayer solutions were chosen. We are very proud to be part of the success story of MonoSol."

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