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**trosifol™**  
world of interlayers

TROSIFOL  
**NEWSLETTER**



April 2018

**Trosifol® Structural Bulletin - SentryGlas®  
Translucent White 60-mil Tvis 65"**



SentryGlas® Translucent White offers designers and architects greater choice in the glazing sector. Architects are given much more design freedom and also the improved structural properties of SentryGlas®, e.g. outstanding post-breakage strength coupled with excellent long-term strength and edge stability, even in extreme weather conditions.

Our new Trosifol® SentryGlas® Translucent White ionoplast interlayer has the same structural features as clear ionoplast interlayer. The stiffness and strength of the interlayer helps to create lighter and safer structural glazing that withstands more severe stressing and tougher conditions.

Basically, SentryGlas® Translucent White for laminated safety glass features all the technical advantages and structural features of SentryGlas®, i.e. safer, lighter and heavier-duty architectural glazing solutions, with various translucent color effects for a pleasant esthetic impression and for an unobtrusive sense of privacy. You can download it here:

<https://www.trosifol.com/salesupport/downloads/bulletin/>

## WinSLT Now as App Available

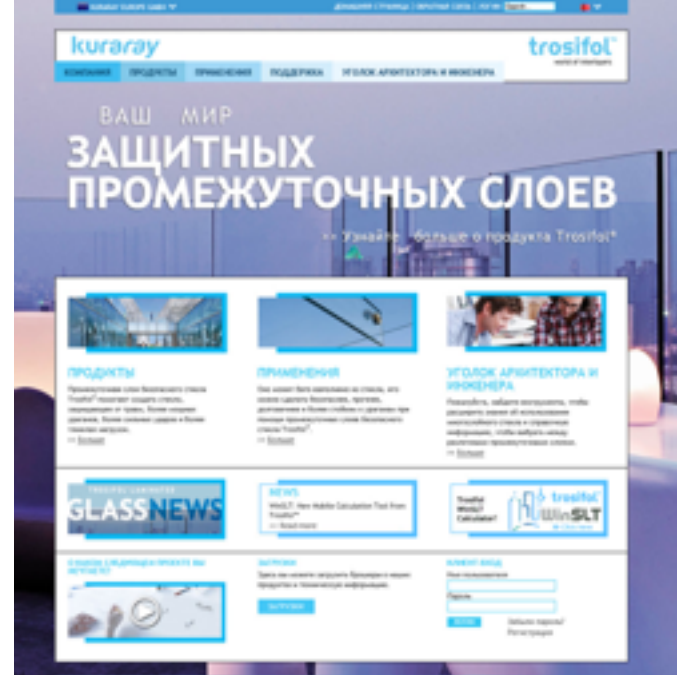


## Trosifol™ Website Soon Available in Further Languages

Trosifol WinSLT is a new app for calculating the light, solar and heat parameters of glazing containing films from the Trosifol™ product range. The calculation of these values has been certified by ift Rosenheim. The app can be downloaded from the Google Play Store or the Apple App Store and is also available online at the Trosifol™ website.

The Trosifol WinSLT software has been developed by Sommer Informatik in Rosenheim on the basis of proven software solutions. What's new about this app is that the characteristics of specific laminated safety glass configurations can now be calculated on the basis of the Trosifol™ product range. From various glass and film thicknesses and compositions, the tool calculates all the relevant data inclusive of the Ug-value of the complete window.

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[Trosifol WinSLT](#)



The Trosifol™ website has become more mobile, i.e. it is more compatible with different types of mobile devices, which also have easier access to it. It is now presented even better on smartphones and tablet computers of different sizes.

It is also being extended to include two new language versions - the Trosifol™ website will soon be available in Russian and Portuguese.

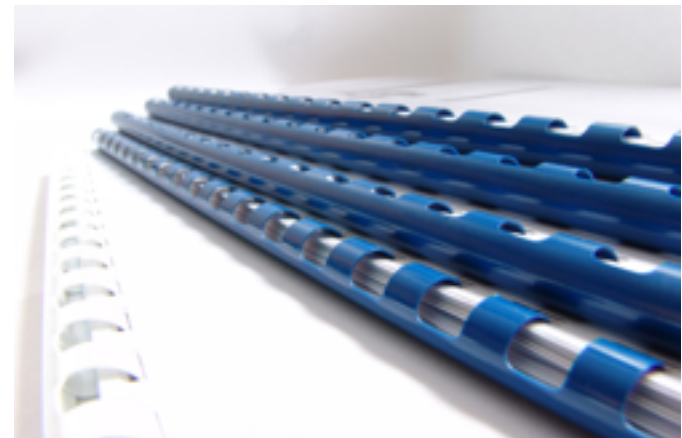
## Trosifol™ Exhibits at Upcoming China Glass



At the upcoming China Glass 2018 in Shanghai, Trosifol will again be exhibiting the world's biggest range of PVB and ionoplast films at its own booth, Booth #006 in Hall E1. The China Glass expo is one of Asia's biggest glass trade shows and one of the foremost international shows for glass production and processing.

Further Events: [Fairs/Events](#)

## Trosifol® Safety Datasheets Updated



The safety datasheets have been updated. So that you stay abreast of developments, we request you to update your safety datasheets. The ISO certificates have been reorganized as well and are now assigned to the various locations.

Please download the new versions here:  
[Customer Login](#)



Trosifol Website



Customer Login



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