



**TROSIFOL®**

PRESS RELEASE

**TROSIFOL launches new COLOUR range**  
**Roll width now up to 2,250 millimetres**

TROSIFOL COLOUR is the colour range of TROSIFOL PVB films for laminated safety glass. The 13 standard colours, presented to customers for the first time in mid-May, now offer totally new applications. Their outstanding colour stability permits uses both indoors and outdoors.

Supplied with a PE interlayer, TROSIFOL COLOUR does not need to be cooled. New is the width of 2,250 millimetres, with widths of 1,000 and 1,600 millimetres also being available. All three widths are obtainable with a thickness of 0.38 millimetres. The roll lengths are 30 and 200 metres, with additional widths for 200 metre rolls. Given a purchase of at least 500 square metres per colour type, roll widths of 800, 1,200, 1,400, 1800 and 2,000 millimetres are also available.

Like their predecessors, the outstanding feature of these TROSIFOL COLOUR films is the almost limitless number of possible colour variants. In addition, any desired colour can be produced on request and upward of a certain minimum quantity – an advantage that's particularly helpful in the design of facades or glass elements conforming to an existing Corporate Identity.

Initial information on the new range of COLOURs can be downloaded in five languages from the TROSIFOL website [www.trosifol.com](http://www.trosifol.com)

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This text comprises 1,322 characters in 27 lines. You can also download it from the Internet at: [www.trosifol.com](http://www.trosifol.com)

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#### **Background to TROSIFOL:**

The raw material for all TROSIFOL films is polyvinyl butyral (PVB). PVB has been in use as an interlayer in laminated safety glass since the middle of the Thirties. With added plasticizers, PVB – a resin in powder form – becomes sufficiently elastic for use as a safety glass film. The experience gained from the processing of this raw material since 1953 is one of the main reasons for the technical sophistication of TROSIFOL today. Thanks to ongoing research and development, TROSIFOL has become one of Europe's leading manufacturers of films for structural glazing. Today TROSIFOL operates a worldwide distribution network comprising several subsidiaries, agents and warehouse sites, and markets its products in over 75 countries. Production is carried out at the parent plant in Troisdorf near Cologne, Germany, and in Nizhny Novgorod, Russia. Certified TROSIFOL is to ISO/TS 16949 and DIN EN ISO 9001:2000, the brand is now also making a big impression on the automotive OEM market.

The TROSIFOL brand joined German Kuraray Specialities Europe GmbH (KSE, formerly Clariant), a company of internationally active Kuraray Co. Ltd., on 1st January 2005.