

sedak

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sedak launches newsletter:

Information at First Hand

Insights into the production, innovation in finishing flat glass, and current projects are the exclusive contents of sedak's new newsletter. Lots of information will be released for the first time or rather at first in the newsletter. Subscribers become thus "sedak insiders". The German specialist for oversize glass offers the information in German and English three times a year. Subscription for the newsletter is possible on sedak's website: www.sedak.com/en/company/newsletter

approx. 500 characters

Picture:

[18-03 sedak-Newsletter]



Informative und exclusive: sedak's new Newsletter is released three times a year. Photo: sedak GmbH & Co. KG

For further press information please visit www.pr-nord.de

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sedak GmbH & Co. KG

Leading glass

sedak, the glass manufacturer in Gersthofen, Germany, was founded in 2007. The company and its 170 employees have developed into the world's technology and innovation leader for large insulating and safety glass. With a ten-year experience of manufacturing oversize glass and after having increased the level of automation continuously, sedak is regarded as a specialist in this know-how intensive segment. The glass units reach dimensions up to 3.2 m x 16.5 m - processed, tempered, laminated, printed, coated, and cold bent. The core capabilities are the lamination of glass, edging, and the company's special knowledge of producing glass components with additional functional and decorative elements. sedak's production has been optimized for extraordinary glass sizes and weights; all finishing steps are highly automated and handled in-house. As a full supplier for glass up to 16.5 m, sedak sees itself as a partner for architects, designers, and façade constructors. Outstanding references are for example the House of European History in Brussels, the Faculty of Medicine in Montpellier, the Torre Europa in Madrid, Brookfield Place in New York City, the United Nations Office at Geneva, the Apple Cube in New York City, the Apple Park in Cupertino, the science center experimenta in Heilbronn, as well as numerous premium flagship stores worldwide.

Applications

- glass façades
- glass roofs
- glass stairs
- glass balustrades
- ship building

- safety glazing
- all-glass constructions
- · interior design
- custom-made glass units