

PRESS RELEASE

OKAWOOD with new slat alignment

Creativity through verticality



The new arrangement of wooden slats opens up creative design possibilities. Photo: Okalux Glastechnik

Munich, January 2025. OKAWOOD is a popular daylight system used in architectural projects worldwide. This insulating glass, with wooden slats in the cavity, provides directional sun and glare protection, ensuring even illumination of interior spaces and creating a warm, inviting atmosphere.

The latest product innovation from Okalux Glastechnik GmbH now introduces a new OKAWOOD variant, enhancing the possibilities for modern daylight design. This version features vertically aligned wooden slats, allowing for a customised layout of the wooden grid and enabling unique design ideas. Both technical and aesthetic requirements can be individually tailored, further optimising the functional properties of the product.

The delicate wooden slats, held in place by horizontal spacers, integrate seamlessly into the glass structure and are suitable for both façades and interior design applications. Whether used for privacy screening, sun protection, or as a design element, OKAWOOD now offers even greater versatility, inviting architects to explore sophisticated design options.

Additional images:



Photo: Okalux Glastechnik



.LIGHT LOVES GLASS

More information:

Andreas Scheib | Glas Trösch Holding AG
Leiter Kommunikation / CCO
Industriestrasse 29 | CH-4922 Bützberg
press@glastroesch.com

Press queries:

Matthias Mai | mai public relations GmbH
Leuschnerdamm 13 | D-10999 Berlin
+49 (0) 30 66 40 40 563 | okalux@maipr.com