

kuraray

Trosifol®

SentryGlas®

Laminated Glass News



October 2024

Advanced Interlayer Solutions Division Introducing our new Carbon Reduce AI tool



Our new free Carbon Reduce AI tool uses the power of artificial intelligence to help you determine the carbon footprint of glass structures such as laminated safety glass and insulating glass.

EPD documents relating to specific Kuraray interlayers are used to calculate the CO₂ footprint of the glass super-structures.

The values of the selected individual glass types and the energy consumption for the processing procedures at the glass processor are based on the average values of the glass industry determined by the Bundesverband Flachglas, in cooperation with IFT Rosenheim.

R3 use duce cycle



- Trosifol® R3 offers up to a 90% carbon emissions reduction*.
- The performance and quality you expect, minus the emissions.
- Built on a foundation of Kuraray's global commitment to sustainability.


*compared to a standard PVB clear interlayer



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