

Saflex® FlySafe™ 3D

PVB interlayer

**Bird friendly
made beautiful**





High-performance PVB interlayers

- More than 80 years on the market
- Safety and security
- Continuous innovation leading to other functions
 - Acoustic
 - Solar/UV
 - Structural
 - Colors with Vanceva®



Meet the new solution in
bird-friendly glazing.

Saflex FlySafe 3D PVB interlayer

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Introducing Saflex® FlySafe™ 3D



introducing
Saflex® FlySafe™ 3D





Why Saflex® FlySafe™ 3D ?

Saflex FlySafe 3D PVB interlayer

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Saflex® FlySafe™ 3D — *See the difference.*



**Highly
effective**



**Visually
discreet**



Durable



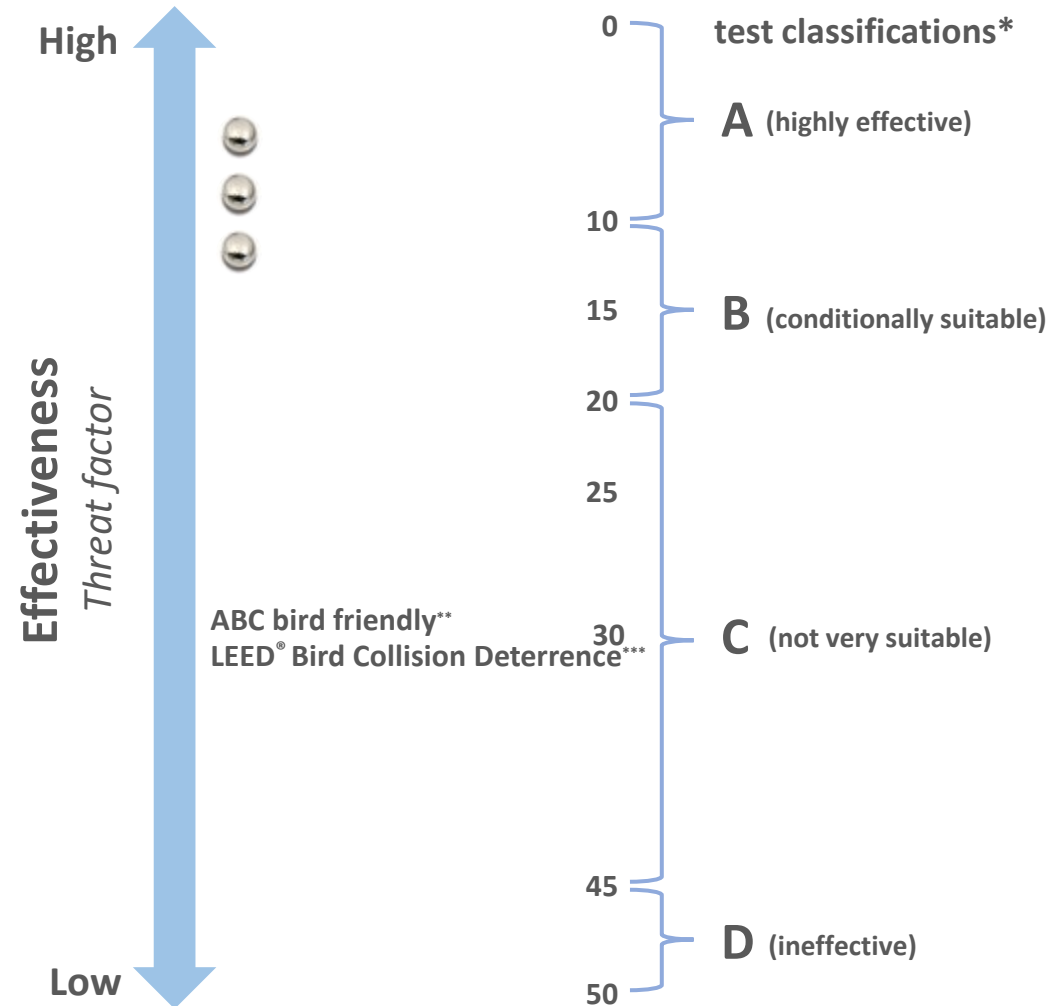
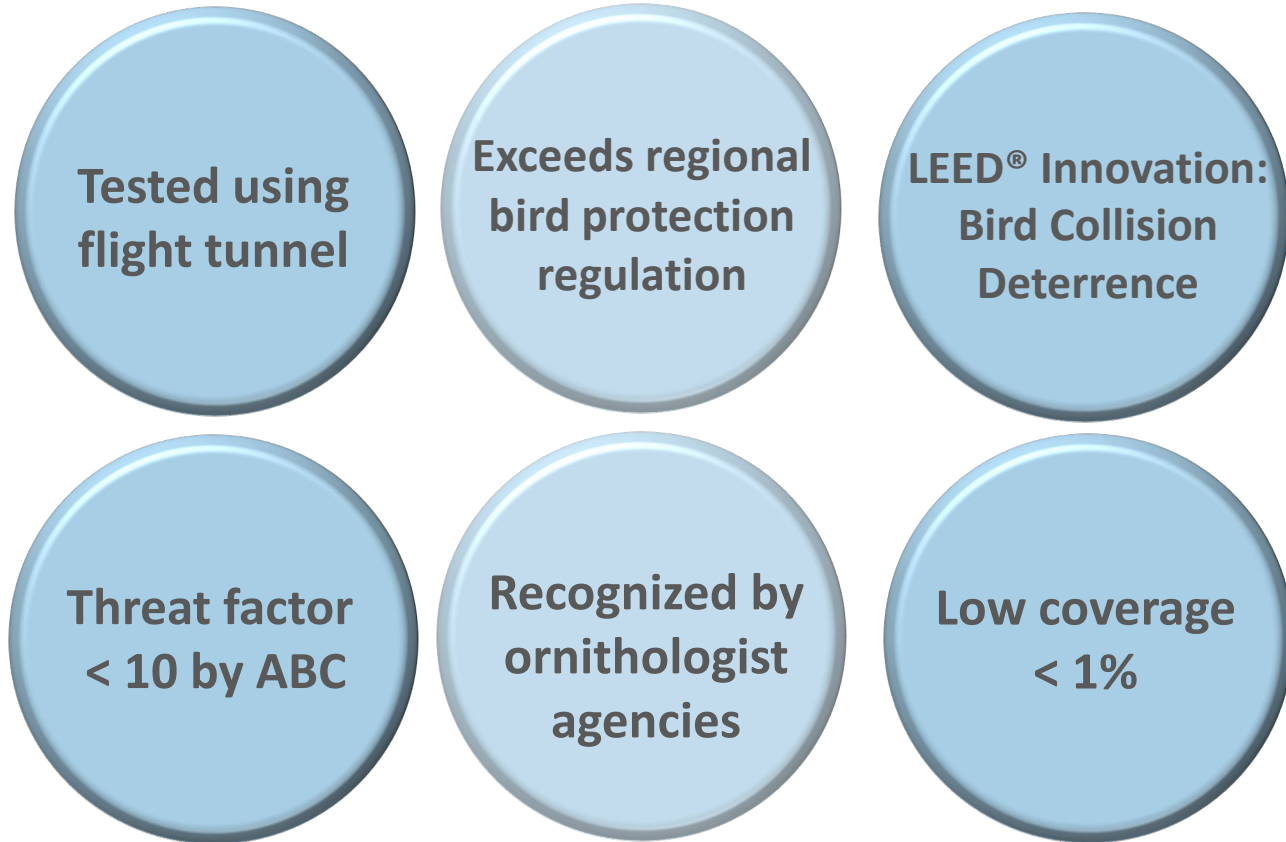
**Design
freedom**

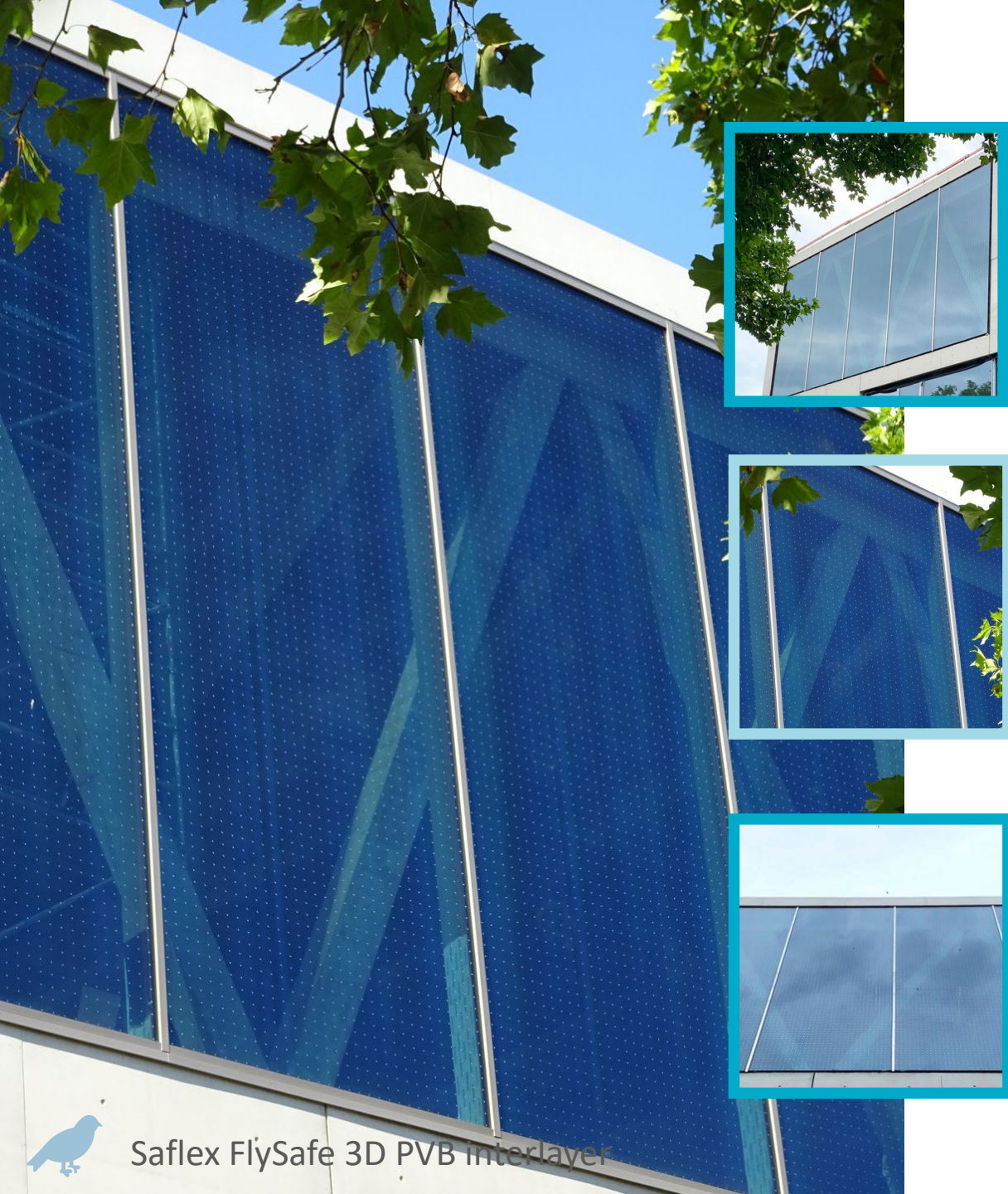


**Comfort
and protection**



Highly effective bird-friendly solution.





The Helios School

- Location: Cologne, Germany
- Architects: Schilling Architects
- Glass laminator: Thiele Glas
- Featured products:
 - Saflex® FlySafe™ 3D PVB interlayers
 - Saflex® Acoustic PVB interlayers

Photo credit: © M. Haller



Saflex FlySafe 3D PVB interlayer

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How is Saflex FlySafe 3D different?

Saflex FlySafe 3D PVB interlayer



What do you prefer from the outside?



Black dots
25% coverage



Saflex FlySafe 3D
1% coverage



Vertical stripes
12% coverage





Connect with us at
www.saflex.com/flysafe

- Product information
- Video
- Technical data sheets
- Request a sample

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For more information on Vanceva® and Saflex® interlayers:
[saflex.com](https://www.saflex.com) – [vanceva.com](https://www.vanceva.com)

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