

CASE STUDY

ADVANCED INTERLAYER SOLUTIONS

German Aerospace Center, Dresden

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Trosifol® SentryGlas®



German Aerospace Center (DLR) in Dresden

At the German Aerospace Center (DLR) in Dresden, cutting-edge research is paired with responsible, forward-thinking design. The project integrates bird-friendly glazing solutions into a contemporary architectural setting, supporting both innovation and environmental stewardship.

Laminated glass incorporating Trosifol® BirdSecure® Pro 90/6 interlayers helps reduce bird collisions while maintaining a high level of transparency and visual clarity. The subtle pattern is visible to birds yet minimally perceptible to the human eye—enhancing safety without compromising the architectural vision. By combining performance, sustainability, and design expression, this project demonstrates how advanced interlayer technologies can contribute to safer, more responsible built environments.





Interlayer

- Trosifol® BirdSecure® Pro 90/6

Glass Processor

- Polartherm Flachglas GmbH

Region

- EMEA

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WORLD OF INTERLAYERS

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