



Privacy Window Films: Refences Case

Enhancing school glazing security in compliance with PPMS requirements

Sentinel Plus Silver 20 - This one-way mirror film allows people inside to see out while remaining unseen, thereby enhancing the safety of our children.

PROJECT INFORMATION

Building & Localisation:

Jacques Toutain preschool,
Jouy-en-Josas, France

Problem: Reduced interior visibility to meet Safety School Plan requirements

Solutions:

Solar Gard® Sentinel Plus Silver 20

Solar Gard Premium Partner:

Wonderglass
Visit www.wonderglass.fr

Year of installation:
2026

Since 2023, French schools have been required to comply with PPMS standards, including securing their glazing by 2028.

This regulation mandates reducing outside visibility in the event of a lockdown.

For local authorities, the challenge lies in meeting school safety requirements while choosing a cost-effective solution.

Jérémy Régalado, Solar Gard Premium Partner, explains:

www.solargard.com

Saint-Gobain Solar Gard
European Regional Headquarters
Karweg 18, 9870 Zulte, Belgium
E: solargard.eu@saint-gobain.com
T: +32 9 240 95 66

“The project aimed to ensure that children could be safely confined in the event of an intrusion while reducing their visibility from the street.

We recommended installing the Sentinel Plus Silver 20 one-way mirror film, which allows occupants to see outside without being seen.

Unlike frosted films, which block visibility in both directions, this solution preserves outward visibility while protecting privacy.”

PDFRefPrivacyJacquesTouSilver20 03/26
© 2026, Saint-Gobain Performance Plastics
All Rights Reserved
♻️ Please recycle