



Privacy: Refences Case

Enhance workplace security and comfort with one solution

Silver 20 - Silver 20 delivers heat reduction, privacy and clear outward visibility

PROJECT INFORMATION

Building & Localisation:

CPAM Vacluse,
Avignon, France

Problem: Public building subject to user protection and energy performance requirements, requiring a reduction in solar heat gain

Solution:

Solar Gard® Silver 20

Solar Gard Premium Partner:

Confort Film
Website : www.confortfilm.fr

Year of installation:

2026

Areas welcoming the public and employees are subject to high standards in terms of safety, comfort, and confidentiality.

The challenge of this renovation was to maintain a level of brightness in line with workplace quality recommendations, namely between 300 and 500 lux, while improving the building's energy performance.

Comfort Film, a Solar Gard Premium Partner, carried out this project with a dual objective: optimizing occupant comfort and reducing energy consumption.

Sabine Cosimi, Head of Quality of Work Life (QWL), CSR, and Ecological Transition Lead, 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

"As an establishment with a status similar to that of a public institution, we have a responsibility to ensure the safety and protection of our employees and users, in compliance with the requirements of the Vigipirate security plan.

At the same time, we are committed to improving the energy performance of our facilities. Solar Gard Silver 20 film perfectly met this dual ambition by providing both better control of solar heat gain and preserved visibility to the outside."

This reflective film, with no edge effect, limits heat gain by rejecting up to 80% of solar energy while maintaining an excellent level of natural daylight.

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