







Solar and Graffiti Control Window Films: Reference Case

# Solar & graffiti protection in public elevators

Solar Gard® Silver 50 HC added a sleek look maintaining the views and the graffiti solution added an "extremely strong layer of protection for the glass." Kris Vroman, Proglass

# PROJECT INFORMATION

Building & Location:

Brussels European Commission Quarters, Belgium

#### **Problems:**

Protection against vandalism and summer solar heat

## Solutions:

Solar Gard® 4 mil Graffitigard and Solar Gard® Silver 50

**Solar Gard Premium Partner:** Proglass - www.proglass.be

Year of installation: 2016

34 brand new public elevators were installed around the Berlaymont building, home of the European Commission and at the Schuman train station, Brussels main transportation hub.

The architect used glass as the main building material for the elevators and he wanted them to look clean and yet let the natural light in.

Kris Vroman, founder of Proglass Belgium: "We installed Solar Gard Silver 50 HC to give the glass a neat and sleek look maintaining the view inside and out. Also, the glass had to be protected on the outside against vandalism; graffiti paint, scratches and acid "etch" attacks. Therefore we installed Solar Gard 4 mil Graffitigard."

This polyester film is extremely strong and offers a layer of protection for the glass. Vandals cannot damage the glass any longer and the film can easily be replaced. The window panes keep a clean look at all times.

## www.solargard.com

Saint-Gobain Solar Gard European Regional Headquarters Karreweg 18, 9870 Zulte, Belgium E: info.emea@solargard.com T: +32 9 240 95 66 PDF0163GG4S50INT 10/17
© 2017, Saint-Gobain Performance Plastics
All Rights Reserved.

Please recycle

