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Solar Gard® Announces Winners Of European Architecture Awards For Energy And Security

[Solar Gard® Announces Winners Of European Architecture Awards For Energy And Security - 09/03/2010](#)[Visit website >>](#)Release type: **News**

Christophe Fremont, President of Bekaert Specialty Films LLC, the manufacturer of Solar Gard window films, has recognised the contributions made by leading European window film dealers at the inaugural Solar Gard® European Architectural Summit in Ghent, Belgium. Seven window film dealers from the UK, France, Belgium, Turkey, Spain and Russia won the prestigious Solar Gard Architectural Award. The award recognises the best examples of energy saving and security installations of architectural window film that were carried out last year. Thirty dealers from more than a dozen countries were shortlisted for this award.

Fremont said: "Window film is being used to address a variety of energy-saving and security needs around the world. The award-winning applications include helping protect crews of oil tankers from Somali pirates, reducing the damage of graffiti on French trams, and protecting visitors and works of art at a museum in Moscow's Red Square from the risks of shattered glass. What all the winners and finalists share is a creative and dedicated approach to solving the diverse energy and security needs of their customers."

The winners of the awards were:

- Best Energy Project: Pentagon Protection UK Ltd
- Most Prestigious Installation: Solar Gard Russia
- Most Challenging Installation: Proglass, Belgium
- Most Complex Safety Film Project: A-G Limited, Turkey
- Most Unique Graffitigard Project: Innovglass, France
- Largest LX70 Project: Pentagon Protection UK Ltd
- Most Innovative Security Film Project: GP Systems Ltd, UK
- Largest Sentinel Installation: Grupo DTI, Spain

Fremont concluded: "Solar Gard has been a committed participant in the energy saving movement for more than three decades. By recognising the contributions made by key Architectural Leaders with their energy saving window installations, the organisation is reaffirming its commitment to be more active than ever with innovation and carbon footprint reduction."

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