



aluminum & solar facades



Don't miss out on your future



DV GROUP



HQ in Warsaw, Poland

Factory in Lublin, Poland

Hub in Úherce, Czech Republic

Office in Breda, the Netherlands

Showroom in Veenendaal, the Netherlands

Office in London, UK

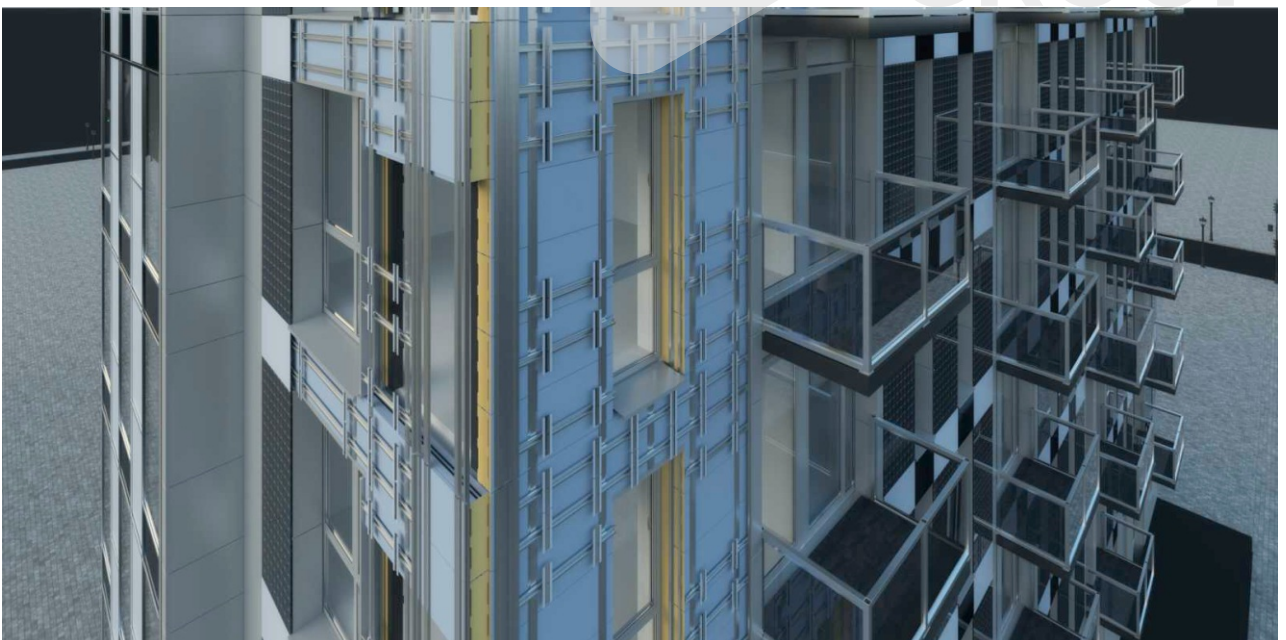


The **DV GROUP** is an innovating aluminum system company which does outstanding projects through the world.

We develop, produce and install all types of facades made of different materials (including all sorts of glass and aluminum) worldwide.

We are ready to manage your project of any complexity worldwide.

- **245** SPECIALISTS IN THE TEAM
- **17** YEARS ON THE MARKET
- **150** COMPLETED PROJECTS



DV GROUP

■ ABOUT US

We are a dynamically developing international group of companies.

Since 2020, our team has focused its efforts on achieving sustainability and energy efficiency.

Since this year, the group of companies has been developing the direction of energy-efficient facades. We are working on a turnkey basis.

Our services:

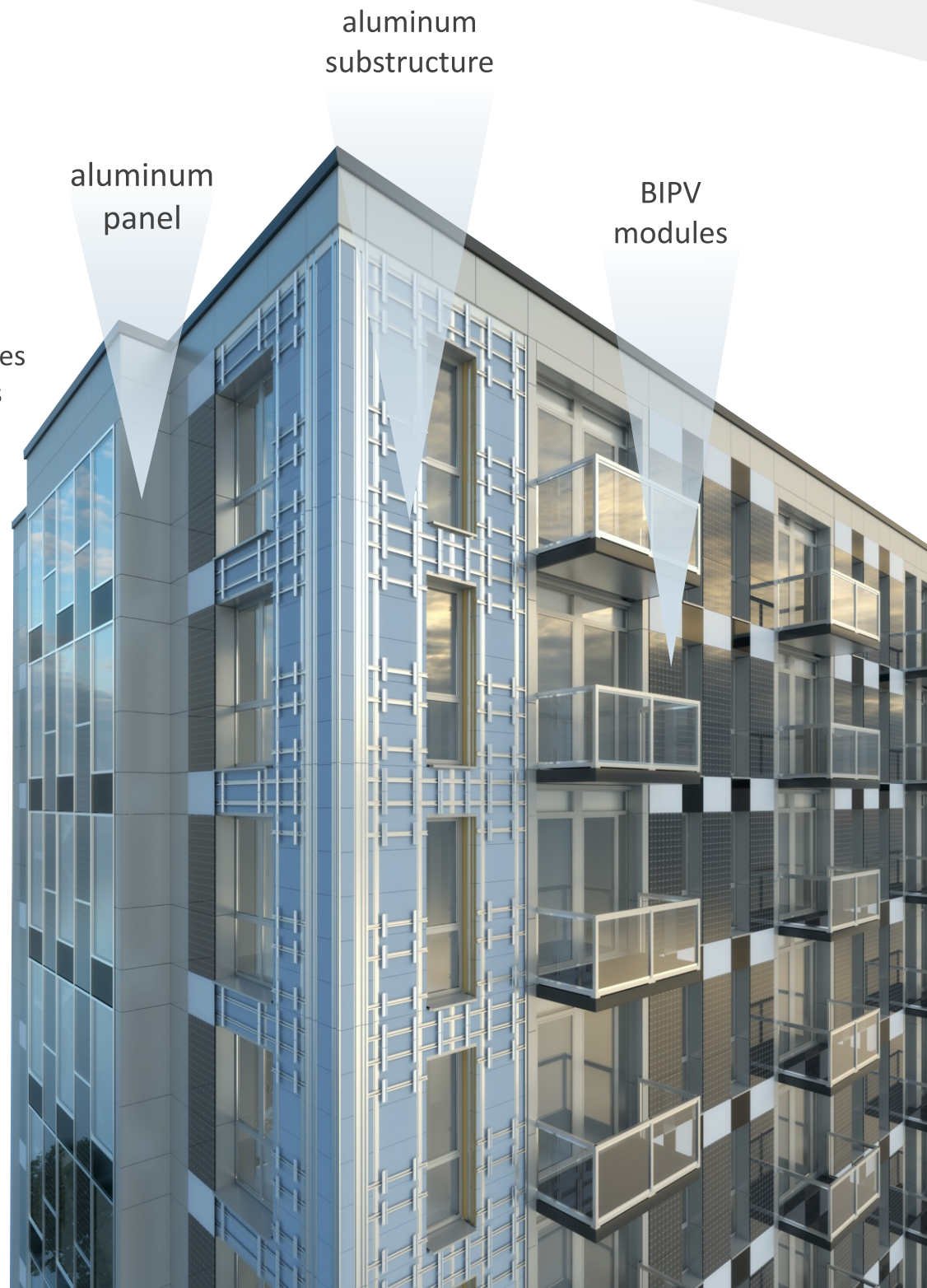
- Development
- Production
- Installation
- After-sales service

Our offers:

- Solar Facade Systems
- Solar Facade Walls
- Energy-efficient facades
- Energy-saving facades

Our materials:

- Glass
- Aluminum
- Steel
- Composite materials
- Premium wood
- PVC
- BIPV modules



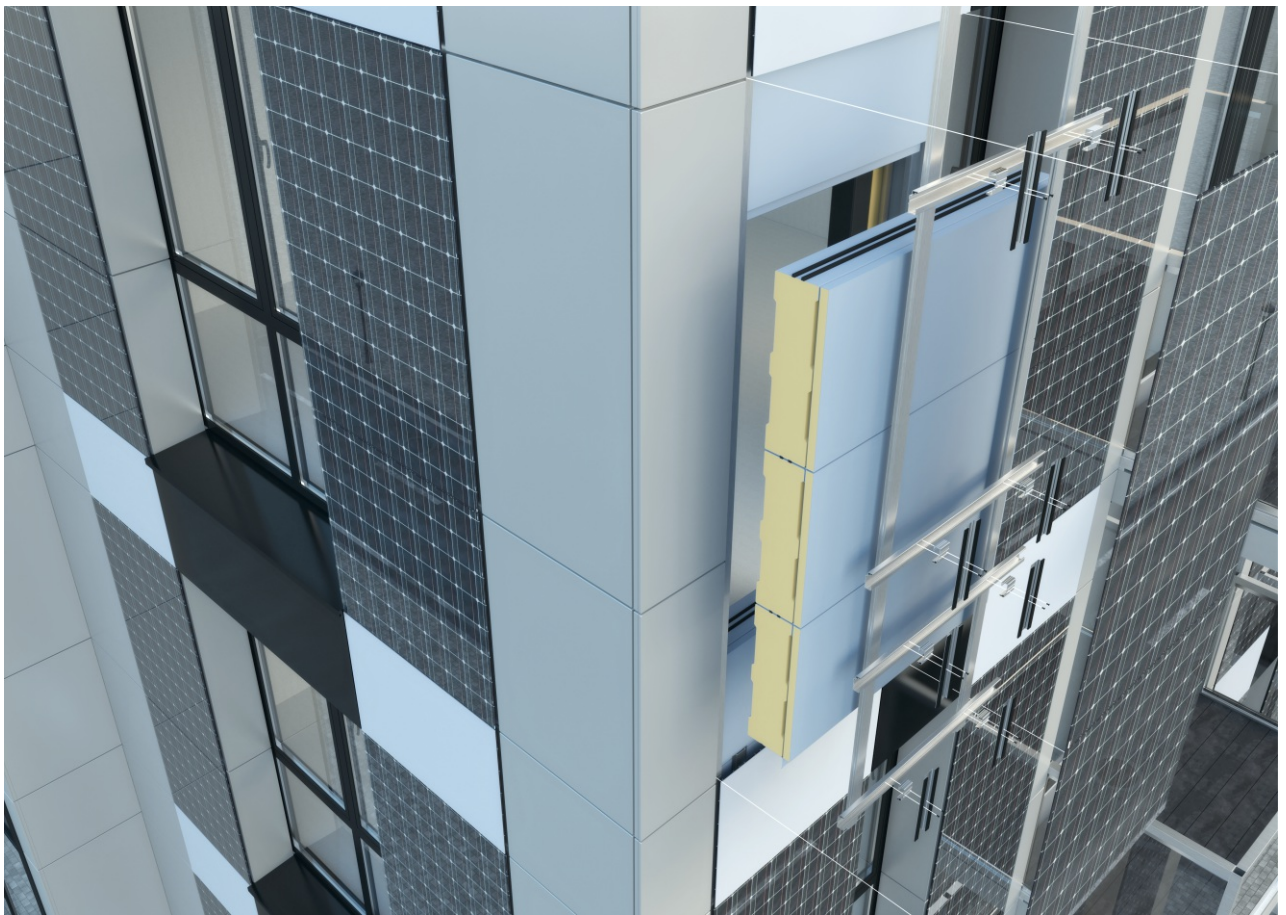
DV GROUP

■ OUR SERVICES

Facade engineering

We are ready to manage your project of any complexity worldwide. Together we create new projects with unique and modern characteristics and give a new life to the architecture of past generations.

Taking into account all the technical, financial, and other requirements of the client, our team selects the necessary systems to implement the project. For each client, we form a team of architects and engineers. As a result, the client receives a visual image of his project with a detailed drawing of all the key elements.



We provide a full range of design and engineering options including:

- Project management
- 3D Modeling
- Fabrication drawings
- Design drawings and general drafting
- Pre-construction stage drawings
- Technical drawings, material and glass orders
- Installation drawing
- Structural calculations



DV GROUP

■ PRODUCTION CAPABILITIES



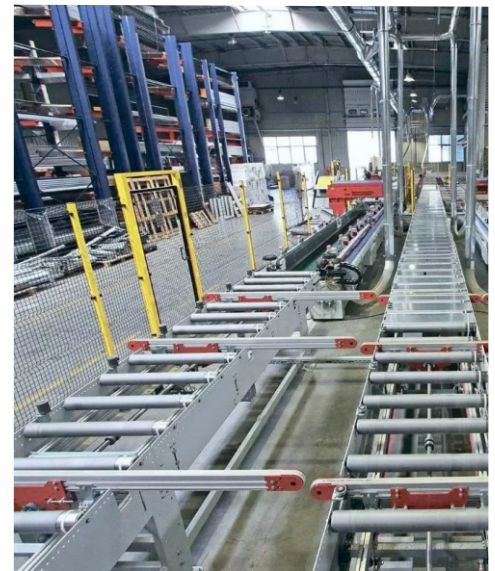
Availability of our own production complexes, full automation of production processes, use of equipment from leading European suppliers, careful quality control.



To eliminate the possibility of defects, products are tested at all stages of the production process — from input quality control of purchased raw materials in our own laboratories to checking finished products in operation at test sites.

DV GROUP

■ PRODUCTION CAPABILITIES



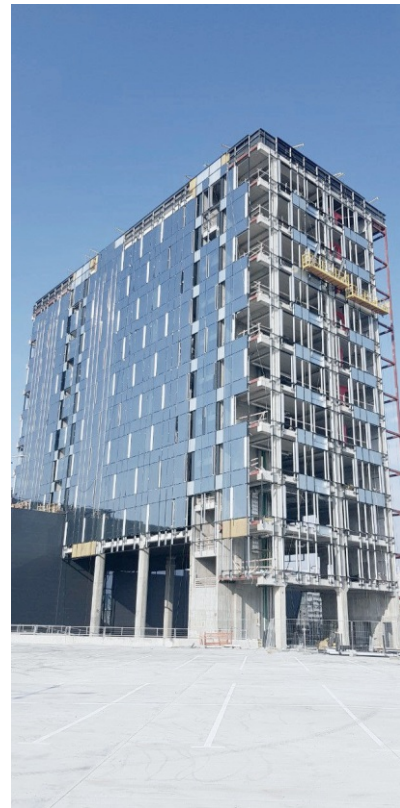
The production capacity of DV GROUP allows us to produce any necessary structures for your facades. The group of companies manufactures aluminum facades, windows and doors, galvanized and stainless steel substructure and a large range of finishing panels, including hinged metal elements and modern automatic access control systems of entrance areas and integration with ventilation and fire suppression systems.



DV GROUP

■ INSTALLATION

We install all our products and provide our services after the installation.
Our installation team consists of professionals in their field. We implement the most sophisticated technical solutions for all types of building facades.



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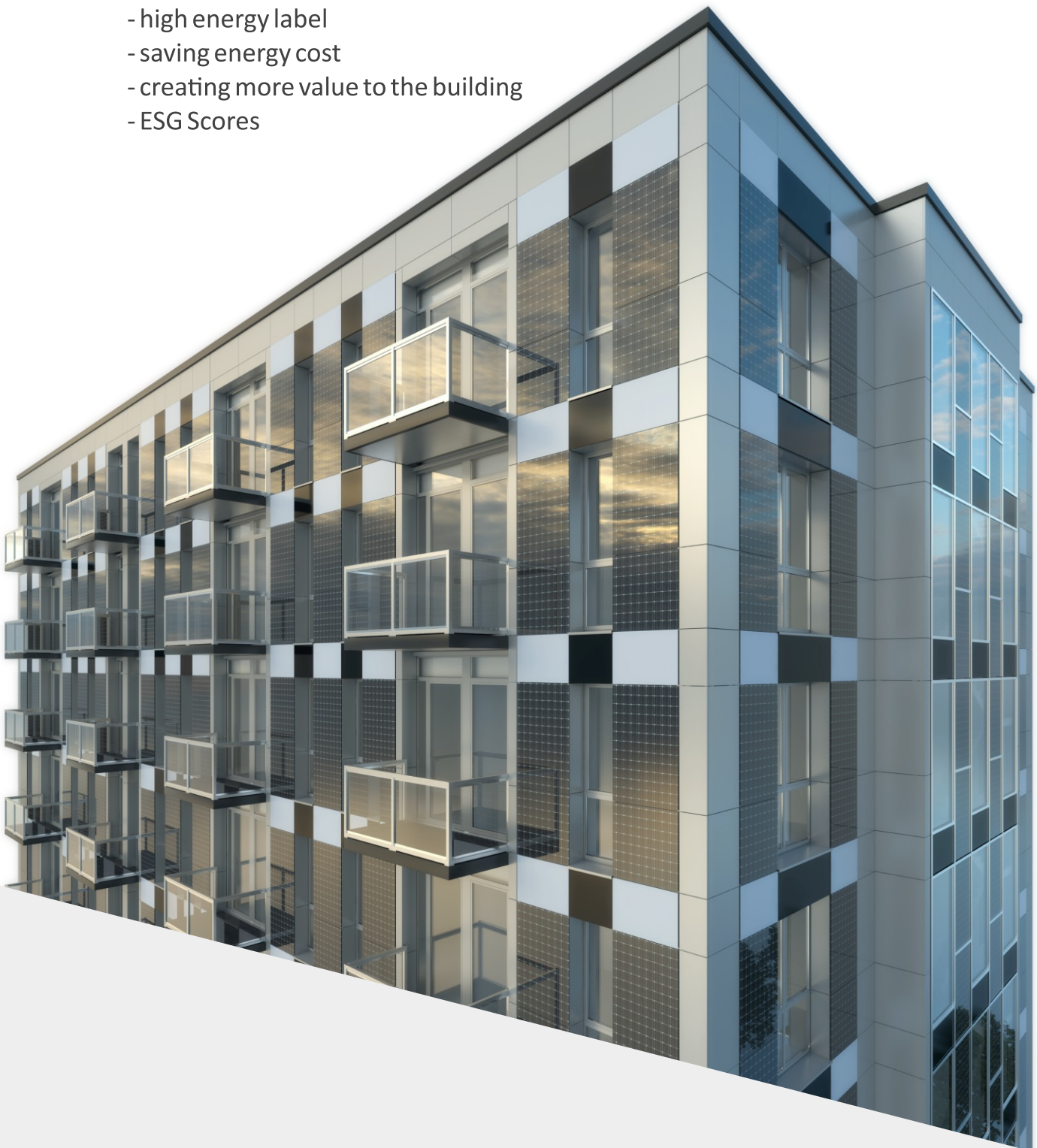
■ SOLAR FACADE SYSTEMS

We are presenting a new integrated facade system which gives the possibility to energize your new building or renovate existing building.

Solar Facade System is a complete building Facade solution with integration Building Integrated Photo Voltaic and Vacuum Glass.

Hereby we create more possibilities to your building such as:

- producing energy
- using renewable energy
- high insulation value
- high energy label
- saving energy cost
- creating more value to the building
- ESG Scores



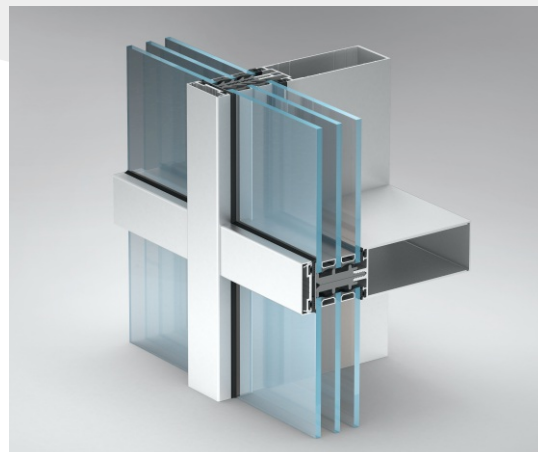
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The Solar Facade System by DV GROUP includes:

■ ALUTECH SYSTEM

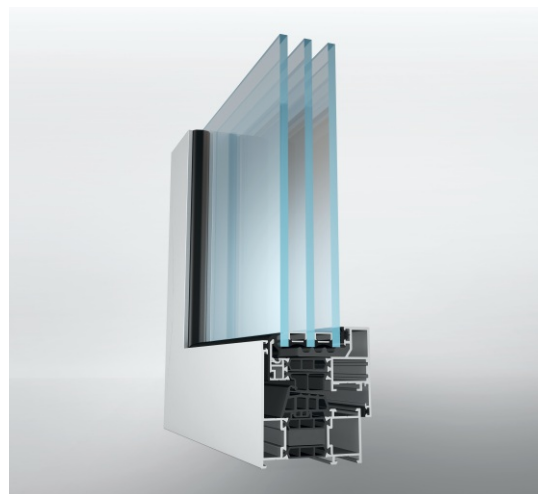
ALT F50/F60

The system of integrated facade windows is designed with a focus on technological effectiveness, thermal insulation and performance. A variety of infill fixation solutions will help to realize any architectural project.



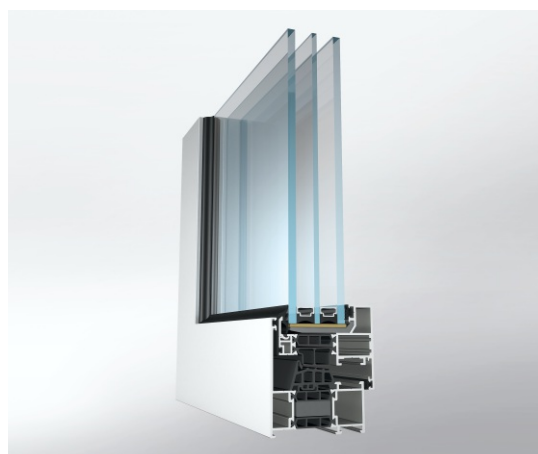
ALT W72

This is a window system with multiple design options, high level of thermal insulation, safety and technological effectiveness.



ALT W72 HS

Hidden sash windows create the unified design for both fixed lights and opening parts of the facade making it look neat and modern.



DV GROUP

■ ALUTECH SYSTEM

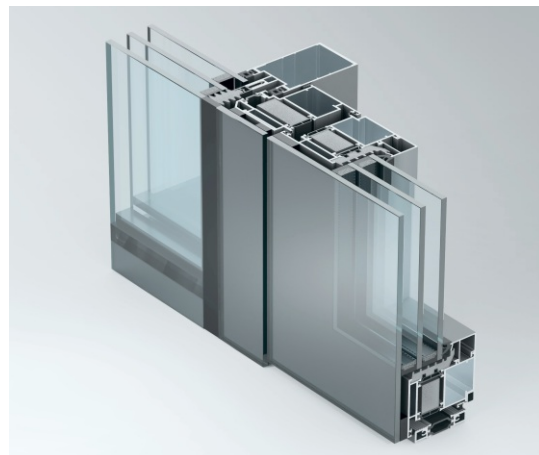
ALT W72 VS

Energy efficient solution for ventilation of the premises. It works as an alternative to standard windows within ALT W72 ribbon window design, ALT EF65 unitized facades, ALT F50 curtain walling.



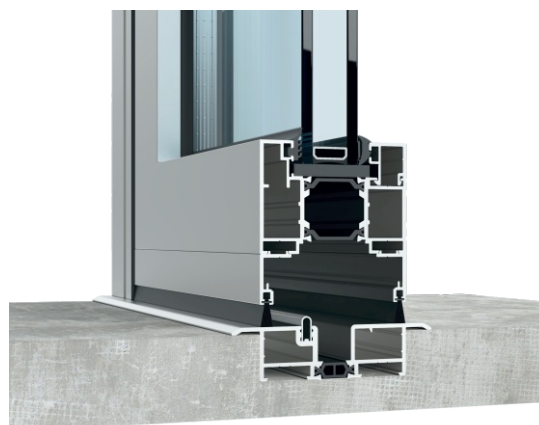
ALT W72 SGD

The structural door system for seamless integration of the entrance group into the structural facade area. Bonded glass serves as the outer part of the door leaf.



ALT BF73

Bi-folding door system is a modern, exclusive solutions for residential and commercial buildings. Designed with contemporary and ultra-slim sightlines, BF73 will span the largest openings, combining advanced thermal performance and weather sealing.



DV GROUP

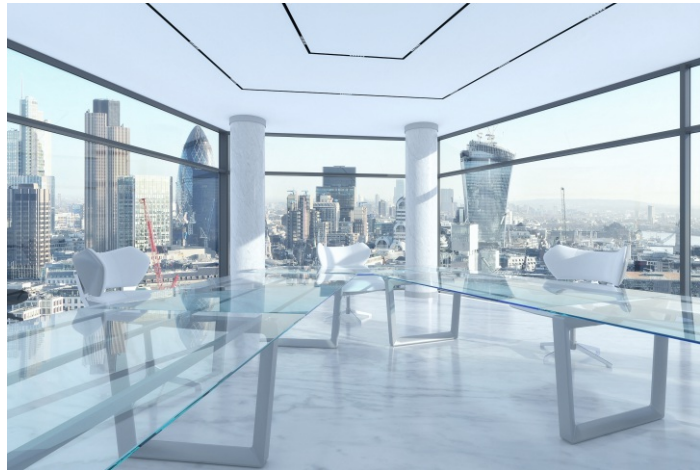
■ BENGglas vacuum glass

The best insulating glass (0,4 W/m²K) in the world.

In order to make buildings more sustainable DV GROUP integrate BENGglas into facades as alternative for regular double and triple insulated glass. As a result the u-value can be as low as 0,4 W/m²K!

Renovation

BENGglas is a perfect product for the renovation market. Unlike traditional insulating glass, vacuum glass is extremely thin (from 6.3 mm) and will therefore always fit into existing window frames. Replacing a window frame is therefore not necessary.



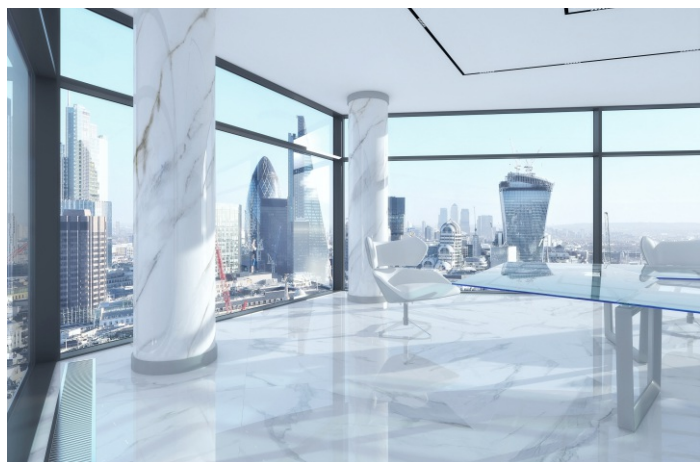
New constructions

Nowadays, noise reduction is also increasingly important in modern living and working. This can be realized immediately by using BENGglas (dB>=36).



Industry

Industries in which BENGglas is widely applied include the automotive industry, appliance construction (refrigerated display cases, wine coolers, refrigerators), greenhouse construction, window frame construction and modular construction.



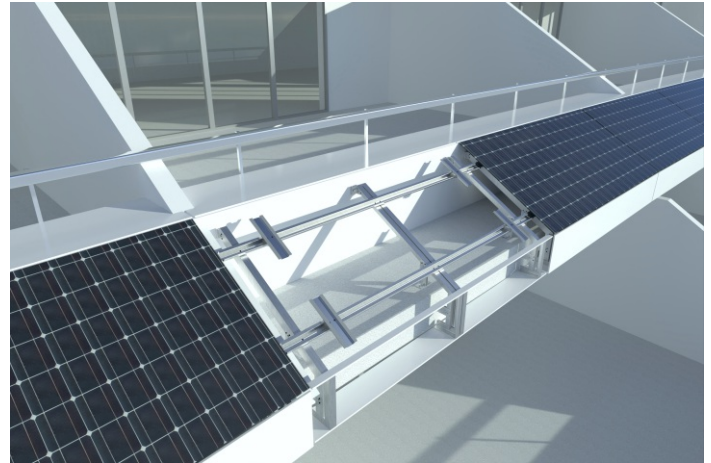
DV GROUP

■ SOLAR-MODULES

The company transforms conventional buildings into sustainable power plants. These modules activate the facade by beautifully generating climate-friendly solar power, leading to a vertical revolution that makes a powerful architectural statement for carbon neutrality.

Technology

The innovative system integrates high-quality photovoltaic modules into a beautiful, durable, and application-flexible glass facade. This means that almost any building can generate solar power.



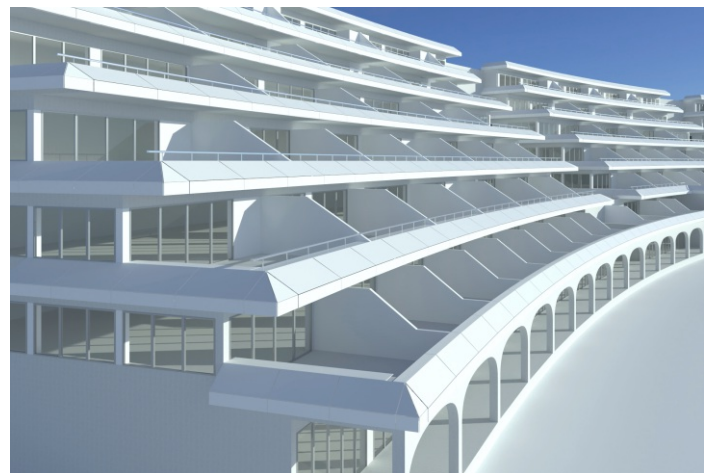
Service and performance

We can't guarantee the sun will always shine. But thanks to our comprehensive advice and service orientation, our customers are never left in the dark when planning, installing and operating our system.



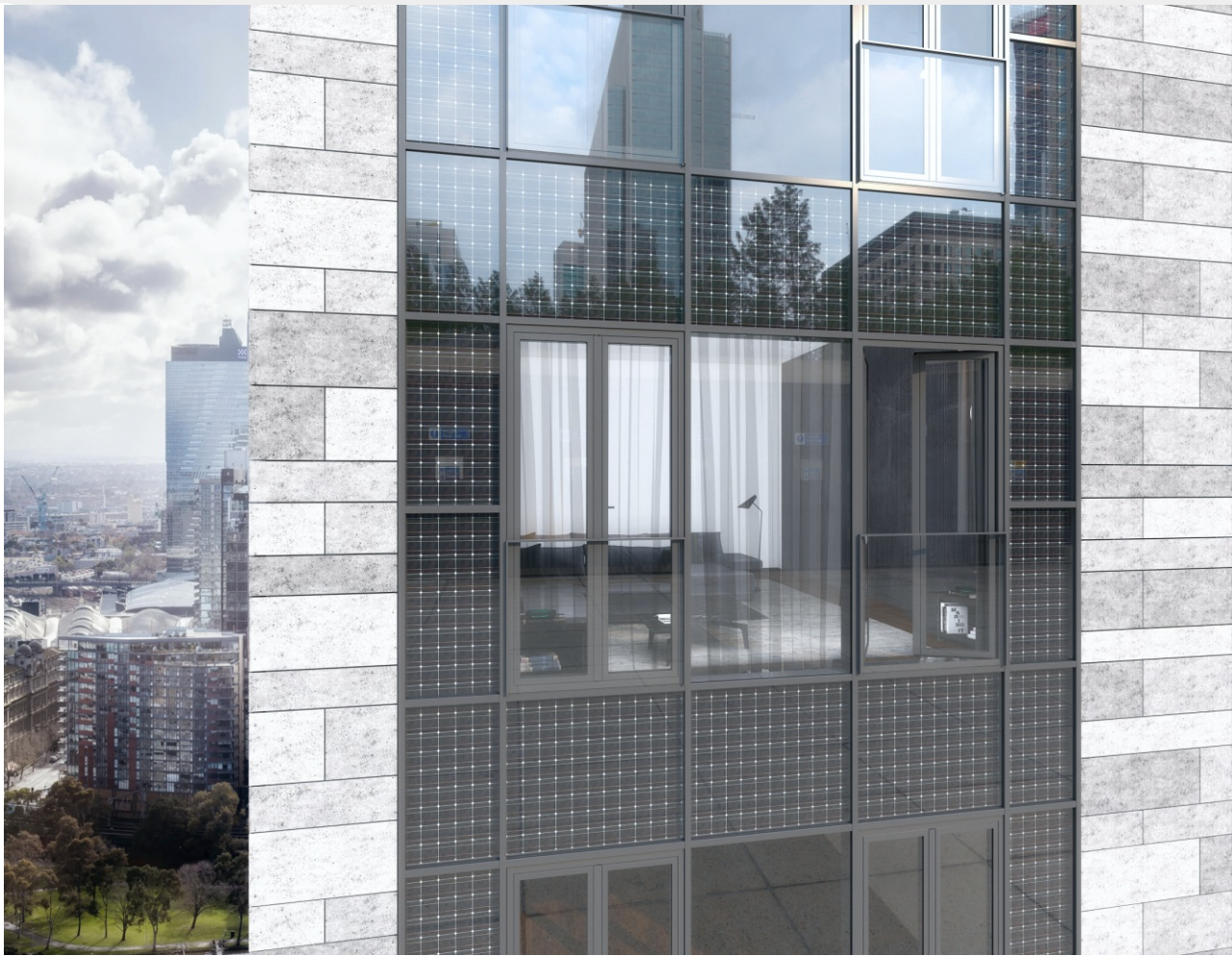
Aesthetic and architecture

Whether residential or commercial properties, multi-floor car parks, public buildings or specialist stores - buildings are everywhere. They surround us and shape our lives. The system brings architectural beauty and solar energy together for a more beautiful and sustainable world.



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■ EXAMPLES

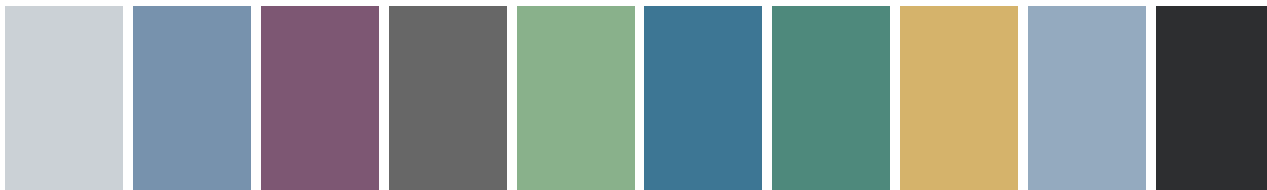


Solar Facade Systems allows to use renewable energy sources and save the financial resources of owners as well as meeting current environmental requirements in the modern world.

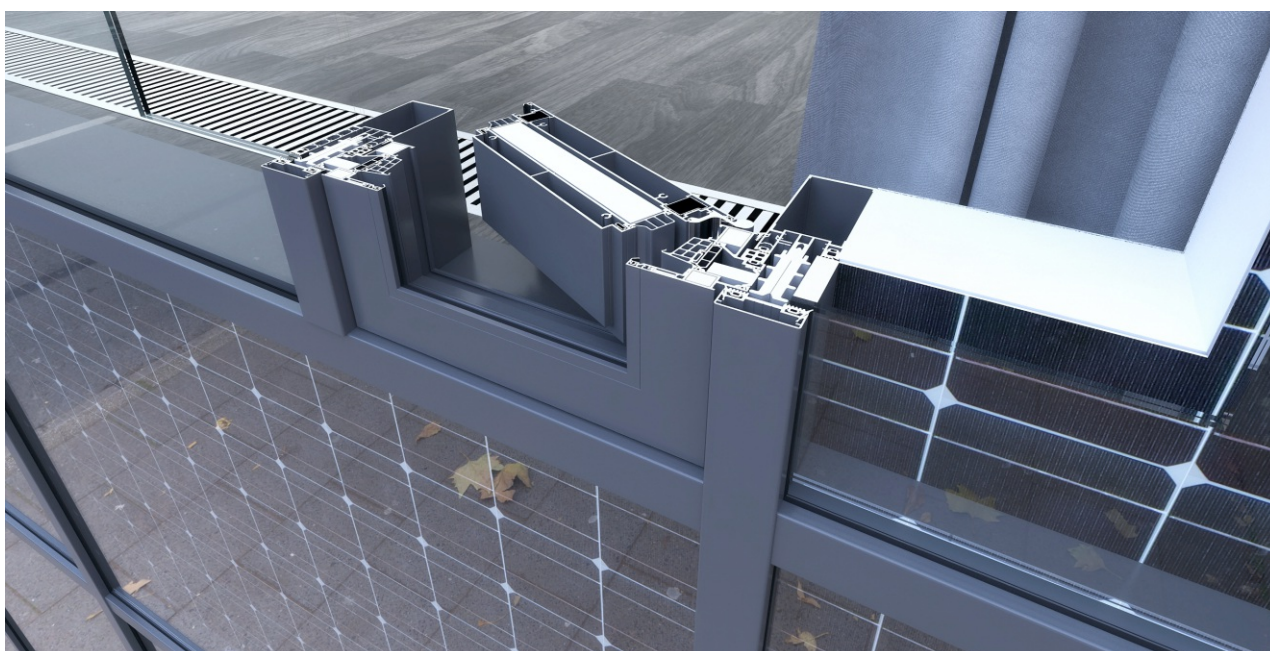


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The color variation of Solar Facade Systems is our prerogative. You can choose for your project different colors for both - glass and profile. These images show only a few examples of color variety.

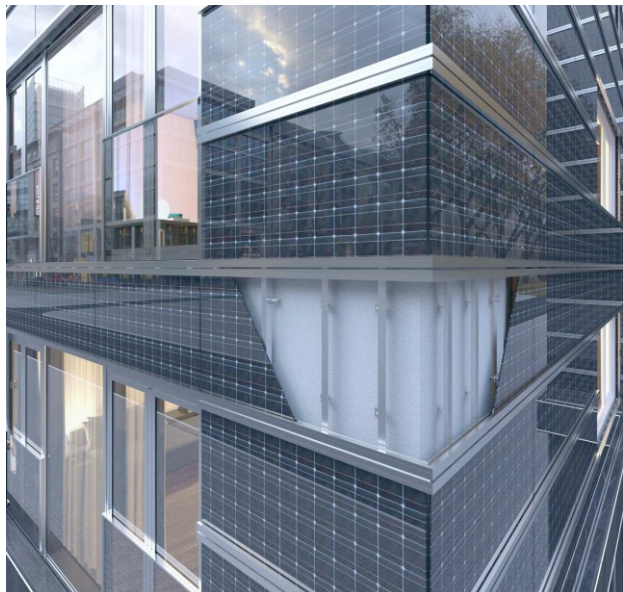
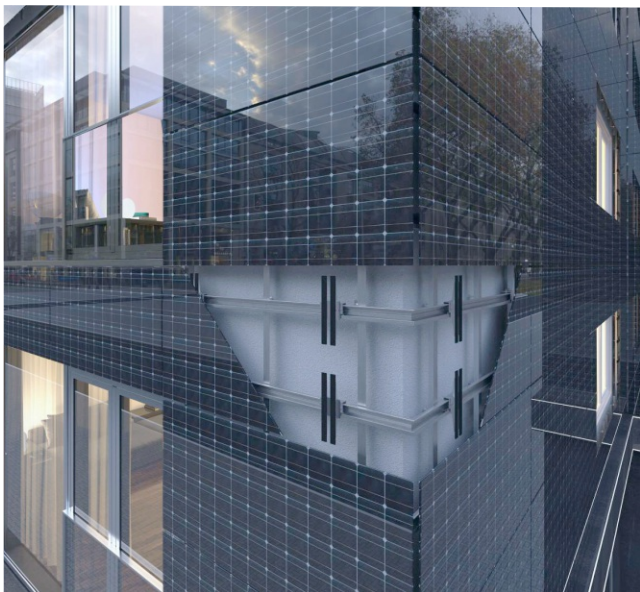


Solar Facade Systems includes also useful and modern type (multiple) of windows - Sash side windows. It could be installed for office buildings as well as for private houses.



DV GROUP

Solar Facade Systems are complete building facade solutions that generate electricity, significantly reduce heat loss.



The system includes:

- Aluminum facade profiles
- Vacuum Insulated Glass
- BIPV (Building-integrated Photovoltaic)
- Insulation
- Ventilated aluminum cladding
- Cabling for BIPV and inverter(s)
- Battery system for energy storage
- Doors and windows



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Solar Facade Systems can be installed on office and residential buildings, as well as on existing logistic centers and hubs.



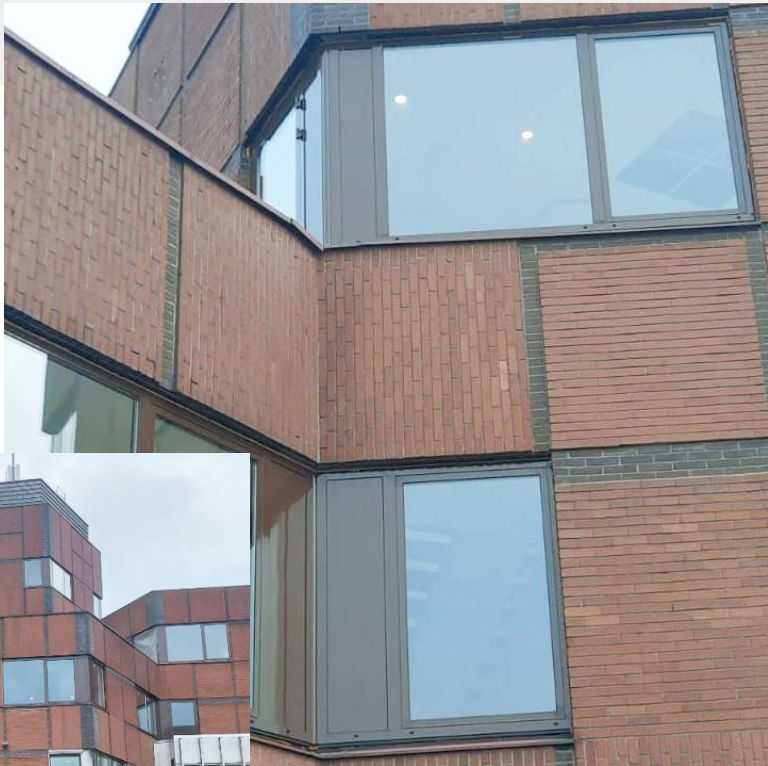
DV GROUP

■ COMPLETED PROJECTS

Nieuwegein, the Netherlands

windows 800 m²

aluminum fences 200 m²



Bergen-op-Zoom, the Netherlands

windows 800 m²

balconies 150 m²



DV GROUP

■ COMPLETED PROJECTS

Valkenburg, the Netherlands
windows 2200 m²



Prague, Czech Republic
windows 255 m²



DV GROUP

■ IN PROGRESS

The Hague, the Netherlands

windows
1890 m²

ventilated facade
1961 m²

Solar Facade System
by DV GROUP
850 m²



DV GROUP

■ IN PROGRESS

Lelystad, the Netherlands

windows
1509 m²

balconies
938 m²



DV GROUP

■ IN PROGRESS

Renovation of building facades of existing projects in the Netherlands with the integration of Solar Facade Systems.

windows
2995 m²

ventilated facade
3200 m²

Solar Facade System
by DV GROUP
2770 m²



DV GROUP

■ PROJECTS (completed)

Bergen-op-Zoom, the Netherlands
windows 800 m²
balconies 150 m²

Lelystad, the Netherlands
windows 600 m²
aluminum fences 160 m²
ventilate facade 1200 m²

Nieuwegein, the Netherlands
windows 800 m²
aluminum fences 200 m²

Arnhem, the Netherlands
aluminum fences 480 m²

NY, Brooklyn, the USA
aluminum fences 960 m²

NY, Bronx, the USA
windows - 2092 m²

Prague, Czech Republic
windows 255 m²

Paris, France
windows 220 m²

Valkenburg, the Netherlands
windows 2200 m²

■ PROJECTS (in progress)

Rotterdam, the Netherlands
windows 984 m²
ventilated facade 1538 m²

The Hague, the Netherlands
windows 1890 m²
ventilated facade 1961 m²
Solar Facade System by
DV GROUP 850 m²

Leiden, the Netherlands
windows 1493 m²
ventilated facade 1845 m²

Lelystad, the Netherlands
windows 1509 m²
balconies 938 m²

The Hague, the Netherlands
windows 1212 m²
ventilated facade 1550 m²

■ OUR CERTIFICATES





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Partners:

