

REFERENCE BOOK

R
REYNAERS
aluminium

Almost everything starts with a dream, a vision. With imagination, enthusiasm and a little help from Reynaers, your dream becomes a project that will soon become reality.

Reynaers has developed a leading position in the aluminium industry in Belgium and in the rest of the world. We have achieved this position through reliable partnerships with every one of our stakeholders. Whether it's the investors, engineers, architects, suppliers, sales people or project developers... we all work closely together to reinforce our position as a best in class provider of standard systems or matching solutions for the needs of your projects.

Our team strives to keep expanding its knowledge and dynamism by staying in close contact with all our stakeholders. We are convinced that these close partnerships allow us to keep responding to our partners' needs and that it supports us in strengthening our position as a reliable and inspirational partner.

Some breathtaking projects that we have done together with our partners can be found in this reference book and are proof of our superb technical quality and our dedication to keep meeting the highest demands in architectural excellence.

You can rest assured that with Reynaers, your project is in the right hands from start to finish. Not only today, but also in the future we will keep working...

TOGETHER FOR BETTER!

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RESIDENTIAL

TOGETHER FOR BETTER

Our success is the result of a close collaboration with our partners. Our projects are living proof of the synergies we have created with investors, suppliers, project developers, architects and fabricators all over the world. We want our clients to know that they can count on us, today and in the future. As long as we work together, we will continue to improve our designs and systems. So let's work together. **Together for Better.**

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OFFICE BUILDINGS

THE REYNAERS INSTITUTE

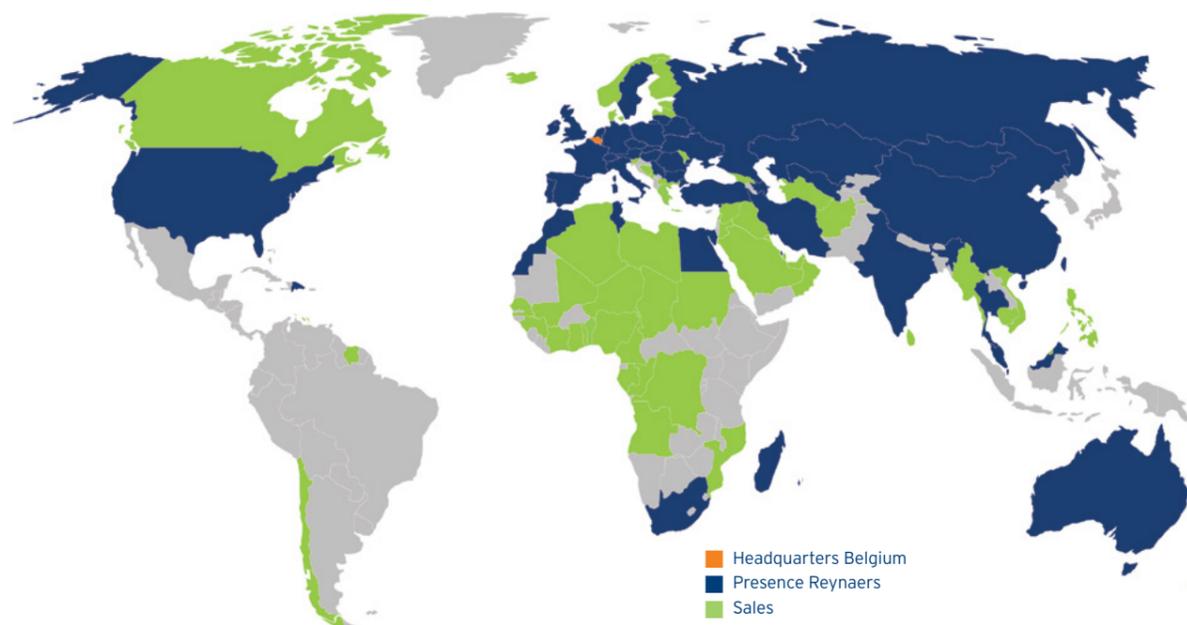
To support the internal and external exchange of knowledge and information amongst all stakeholders, we have created the Reynaers Institute. It is an international meeting place and source of inspiration that motivates us to join forces and work on the building vision of the future. The Reynaers Institute houses one of the largest private test centers with dedicated installations for all relevant official tests according to European standards. You can visit the Reynaers Institute for trainings and seminars, general company visits, demonstrations of machines and testing.

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PUBLIC BUILDINGS

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AIRPORTS



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HOSPITALS

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HOTELS

FACTS & FIGURES

Reynaers Aluminium, established in 1965 is currently present in more than 30 countries and exports to more than 60 countries worldwide. Reynaers is considered by all players in the industry as one of the leaders in its business. In 2013 the Reynaers group achieved a turnover of 315 million euros (26 000 tons of aluminium) and has 1500 employees throughout the world.

104

EDUCATION

120

LEISURE

Reynaers systems :

CR 120, CW 50,
CP 50, ES 50

BIO-INSPIRED PRIVATE HOUSE

Architect : Arquitráço

(Luís Rebelo de Andrade,
Tiago Rebelo de Andrade,
Manuel Cachão Tojal)

Location : Portugal, Lisbon

This house with a 'vertical garden' is a good example of sustainability in the heart of the city.

RESIDENTIAL-PRIVATE

Investor: SIGMAPAX INVESTIMENTOS S.A., Promoter: BWA - Buildings With Art www.bwa.com.pt

RESIDENTIAL

OFFICE BUILDINGS

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EDUCATION

LEISURE



Reynaers systems :
CW 50-SC, CS 77

PRIVATE HOUSE FLYNN MEWS

Architect : Lorcan O'Herlihy Architects
Location : Ireland, Dublin

The glass façade reflects the original façade of this renovated mews, holding a mirror to itself in a playful way.





LAKE WAKATIPU HOUSE

Architect : Koia Architects
Location : New Zealand, Queenstown

This house makes the most of its location in terms of views and light.

Reynaers systems :

CS 77, CP 96,
CP 155, CF 77





VILLA BOULMANE

Architect : Hervé Marcel
Location : Morocco, Marrakech

The different stacked volumes with a large sliding door give the sheltered private home a light and transparent appearance.

Reynaers systems :

CS 59Pa,
CP 45Pa



PRIVATE HOUSE HOLSBEEK

Architect : DMOA Architecten
Location : Belgium, Holsbeek

Characteristic of this residence is the feeling of enclosure created by the partially submerged walled patio. At the same time it welcomes in a maximum of light, thanks to the skylights and large expanses of glass on opposing walls, and offers an unobstructed view of the hills and forest.

Reynaers systems :

CS 77,
CP 155

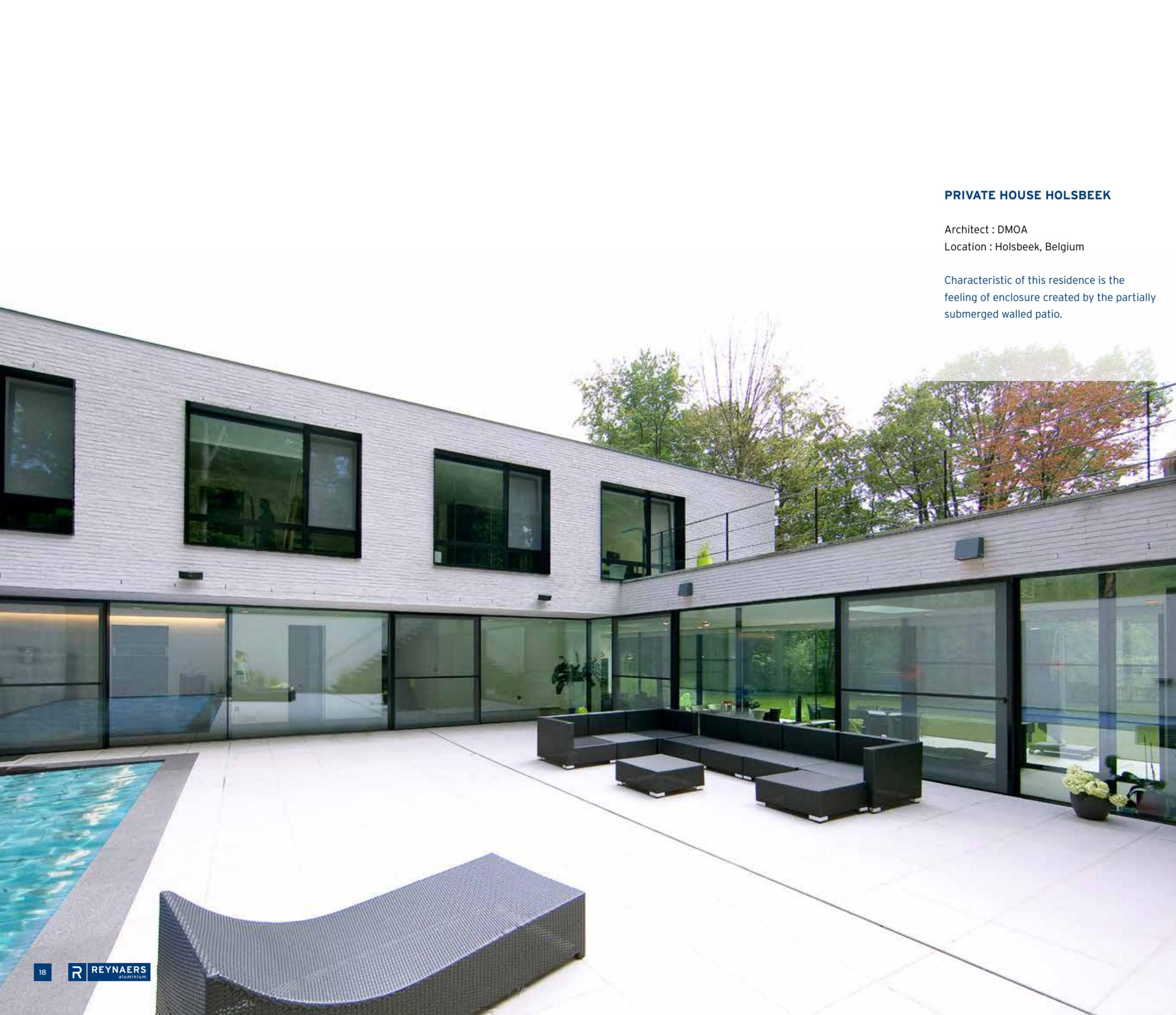


Reynaers systems :
CS 77,
CF 77

YACHT HOUSE

Architect : Robin Monotti Architects
Location : Ukraine, Foros, Crimea

The Concept Folding 77 door in this white stacked holiday home and yacht house offers unobstructed views of the Black Sea.



PRIVATE HOUSE HOLSBEEK

Architect : DMOA

Location : Holsbeek, Belgium

Characteristic of this residence is the feeling of enclosure created by the partially submerged walled patio.



Reynaers systems :

CS 77,
CP 155-LS



Reynaers systems :
CF 77

PRIVATE HOUSE LUZARCHES

Location : France, Luzarches

The large CF 77 folding door creates a transparent and direct link between the interior and the exterior.

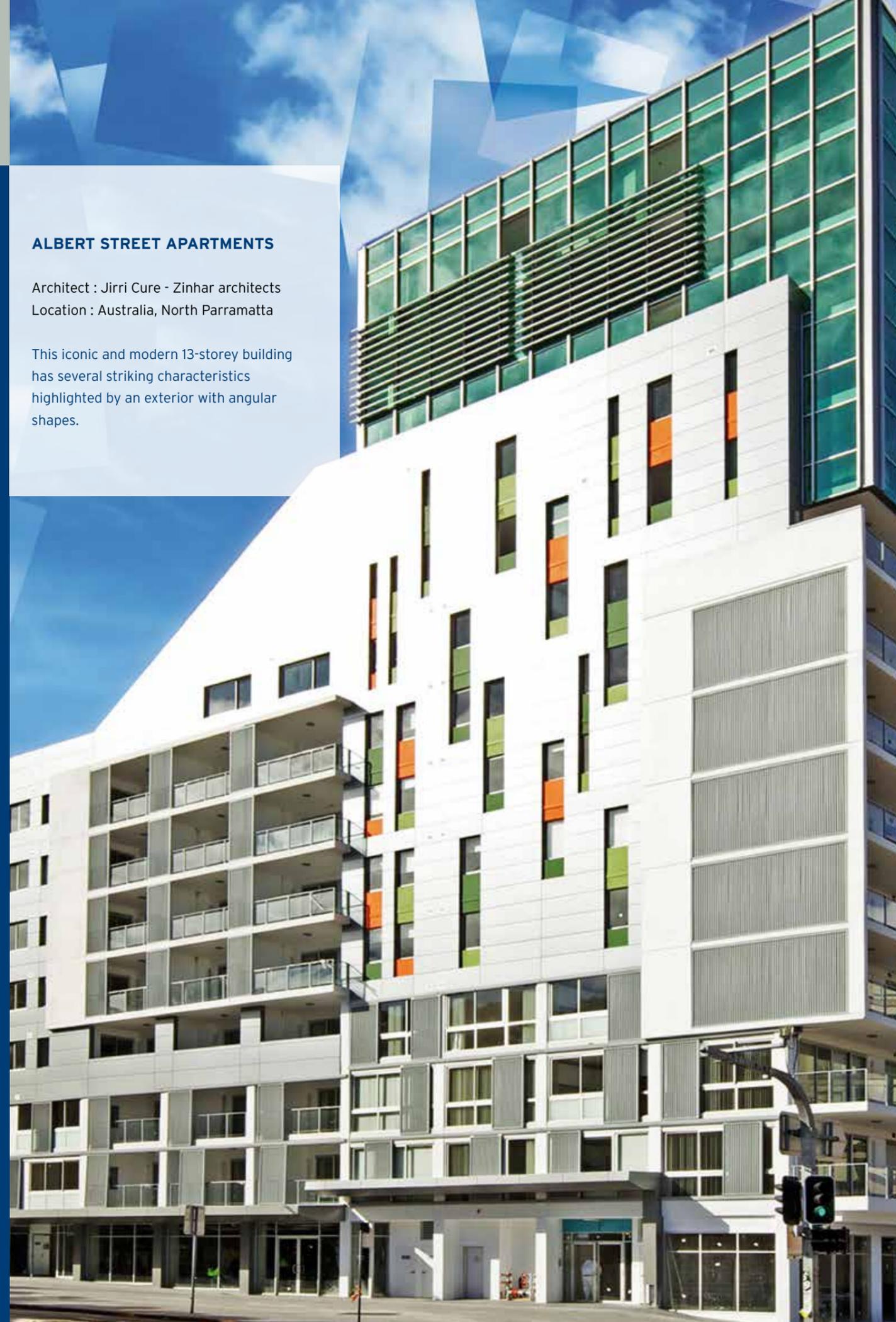
Reynaers systems :
CW 50-HA, BS 100,
CP 50, CS 59Pa

ALBERT STREET APARTMENTS

Architect : Jirri Cure - Zinhar architects
Location : Australia, North Parramatta

This iconic and modern 13-storey building has several striking characteristics highlighted by an exterior with angular shapes.

RESIDENTIAL-PROJECTS



RESIDENTIAL
OFFICE BUILDINGS
PUBLIC BUILDINGS
AIRPORTS
HOSPITALS
HOTELS
EDUCATION
LEISURE

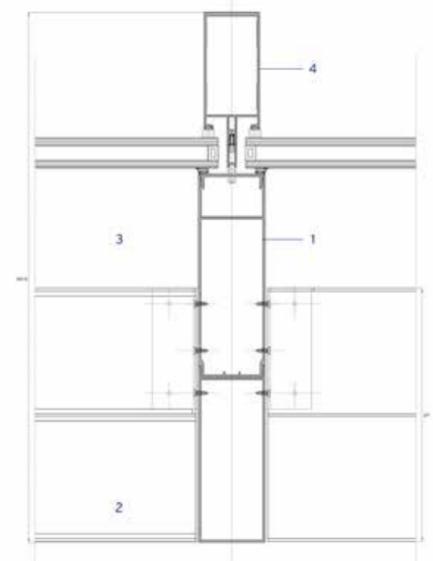
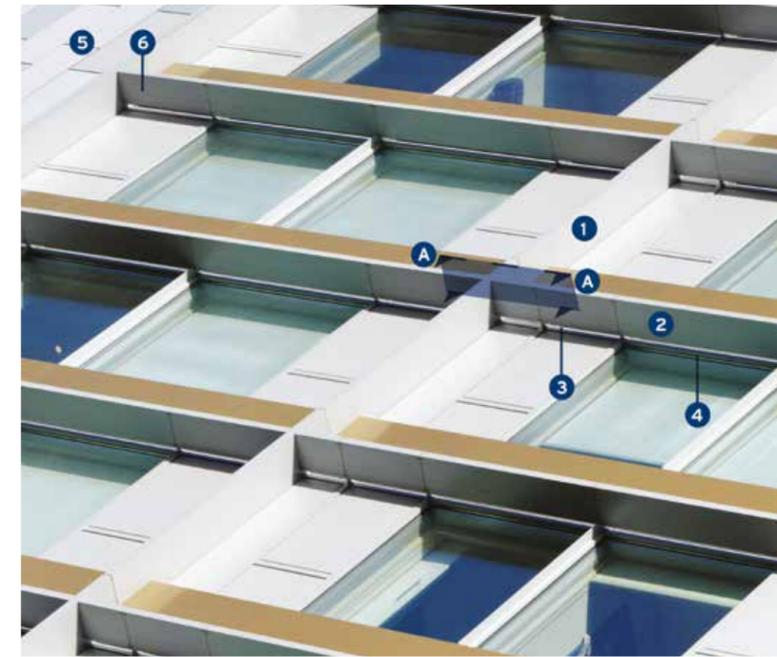


Reynaers systems :
 CW 50, CW 60, CS 68,
 ES 50, Vision 50

**STUDENT ACCOMODATION
 1 GREAT MARLBOROUGH STREET**

Architect : Hodder + Partners
 Location : United Kingdom, Manchester

Architects Hodder & Partners have sculpted an elegant solution which is strong and confident and at the same time carefully stated.



A-A: Horizontal profile section transom

- 1. Bespoke solution face cap transom
- 2. Bespoke solution face cap mullion
- 3. Cavity
- 4. Transom
- 5. Terracotta tile rain screen
- 6. Flush effect



Reynaers system :
CS 68

GINKGO DE BERGBEEK APARTMENTS

Architect : Casanova + Hernandez Architects
Location : The Netherlands, Beekbergen

One building is clad in an organic-look 'coat of vegetation' that communicates with its environment.



Reynaers systems :

ES 50, CS 68,
CS 68-HV, CS 77,
CP 96,
CP 130-LS

OLYMPIC VILLAGE

Architects : Denton Corker Marshall Ltd, Lifschutz Davidson Sandilands, Glenn Howells Architects, Panter Hudspith Architects, PRP Architects, Eric Parry Architects, CF Miller Architects UK Ltd, De Rijke Marsh Morgan Architects
Location : United Kingdom, London

The Olympic Village which accommodated the athletes for the 2012 Olympics in London consists of seven buildings. A great many architects collaborated on the design. Reynaers provided various window, door and sliding door systems.



CORNEMUSE APARTMENTS

Architect : Hartmann & Schüpbach
Architekten GmbH

Location : Switzerland, Vinelz Bei Biel

Exposed concrete and lots of glass
characterise these apartment buildings with
a stunning view of the lake.

Reynaers systems :

CP 155-LS,
CS 77-HV

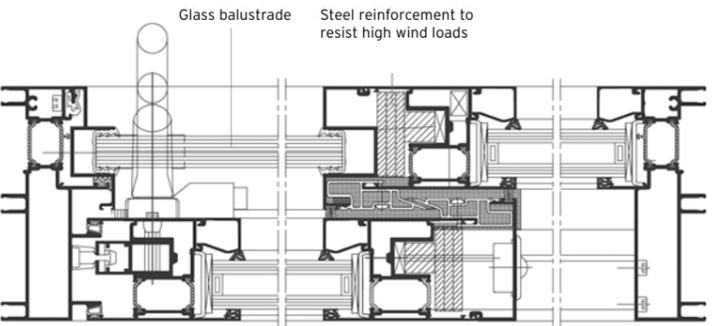
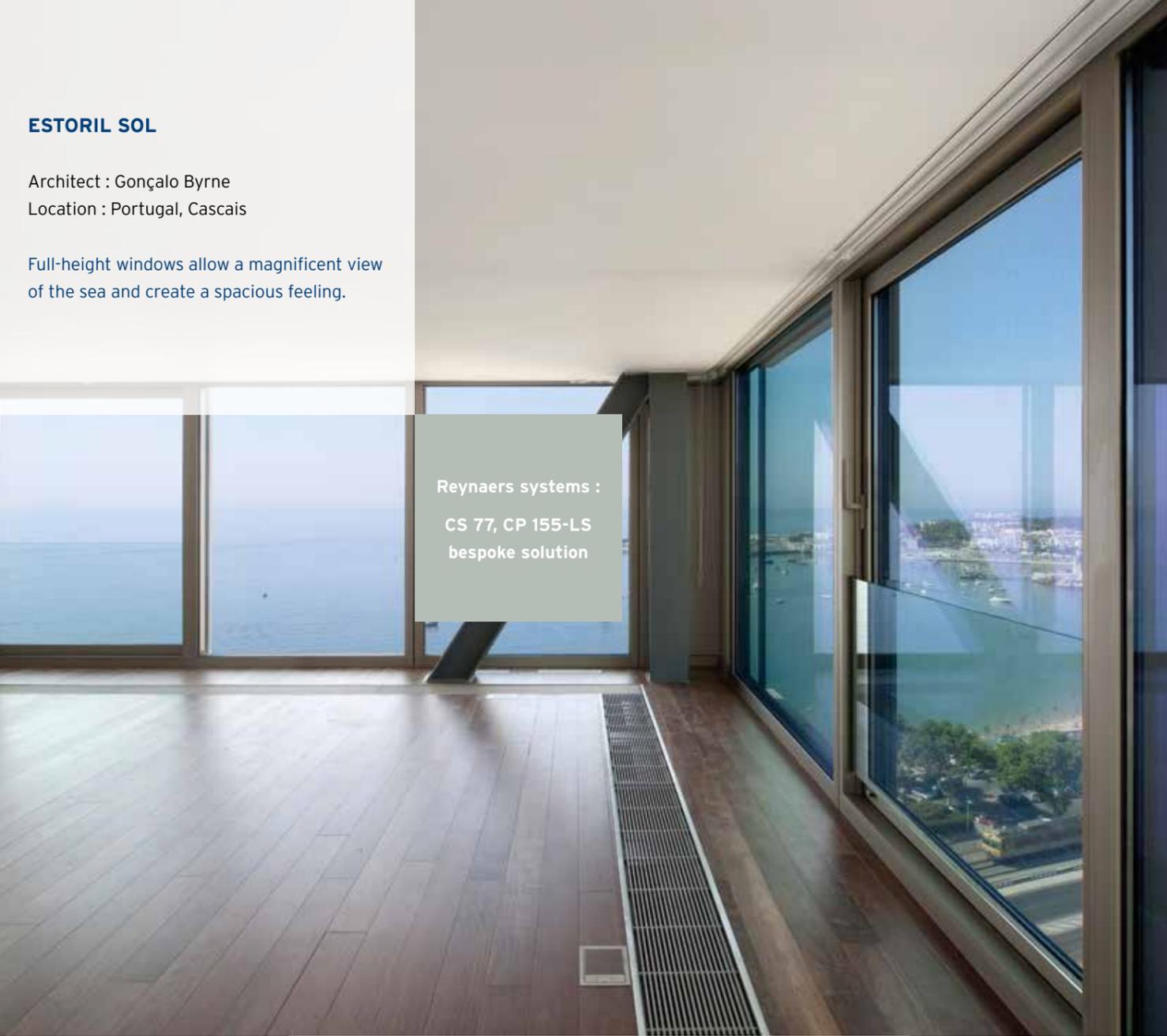


ESTORIL SOL

Architect : Gonçalo Byrne
Location : Portugal, Cascais

Full-height windows allow a magnificent view of the sea and create a spacious feeling.

Reynaers systems :
CS 77, CP 155-LS
bespoke solution



CP 155-LS monorail : horizontal section

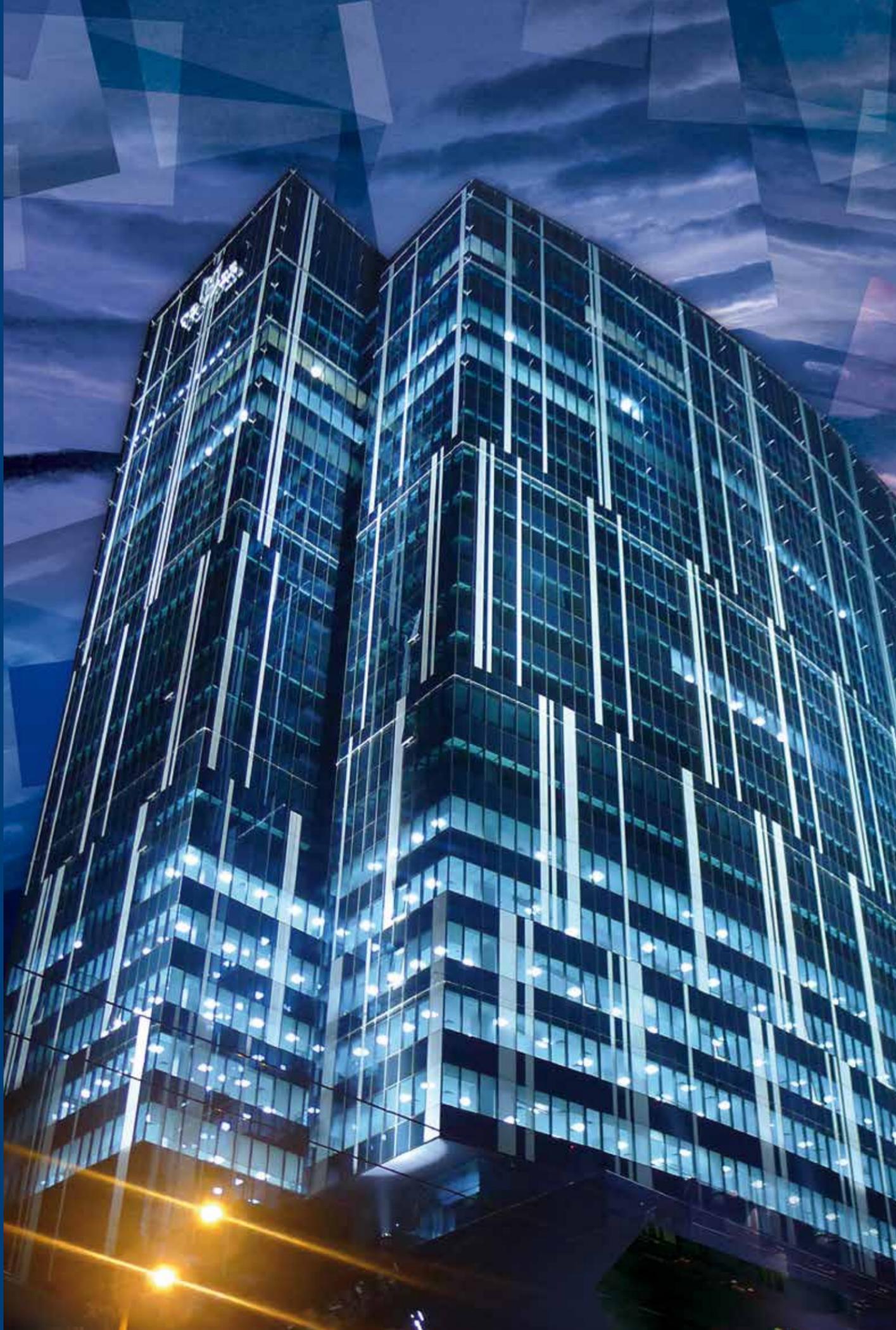
101 TOWER

Architect : Architecture Office A. Koval,
architecture group, Archimatika
Location : Ukraine, Kiev

A typical office building is turned into an
outstanding architectural landmark of the
Ukrainian capital.

Reynaers systems :
CW 50, CS 77

OFFICE BUILDINGS



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- OFFICE BUILDINGS
- PUBLIC BUILDINGS
- AIRPORTS
- HOSPITALS
- HOTELS
- EDUCATION
- LEISURE



Reynaers systems :

CW 50,
CW 50-SC

PARAGON TOWER

Architect : Gökhan Aksoy Mimarlik
Location : Turkey, Ankara

At night Paragon Tower lights up as a striking landmark.



BUSINESS CENTER AQUAMARINE

Architect : Speech
Location : Russia, Moscow

The four buildings of different shapes and heights are arrayed along a slightly curved road and are characterised by modern grid façades, panoramic windows, and - unusual for Moscow - terraces.

Reynaers systems :

CW 50,
CS 77




DET FAGLIGE HUS

DET FAGLIGE HUS

Architect : Arkitema
Location : Denmark, Esbjerg

Seen from above, the Y-shaped building nearby Esbjerg Airport is somewhat reminiscent of an aeroplane.

Reynaers systems :
CW 50-HI, CS 104,
BS 100



**AMBAR ENGINEERING AND
INNOVATION CENTRE**

Architect : Sobrellano Arquitectos
Façade Engineer: Strain Engineering S.L.
Location : Spain, Santander

Each frame and glass surface is of a
different size, creating the building's unique
appearance.

Reynaers systems :
CW 60-SC, CS 77

AMBAR



Reynaers system :
CW 86-VEC

FITECO

Architect : Colboc Franzen & Associés
Location : France, Changé

The mirror-polished stainless steel cladding and glass reflect the surrounding nature and everchanging light so that the building and surroundings, architecture and city dissolve into each other.



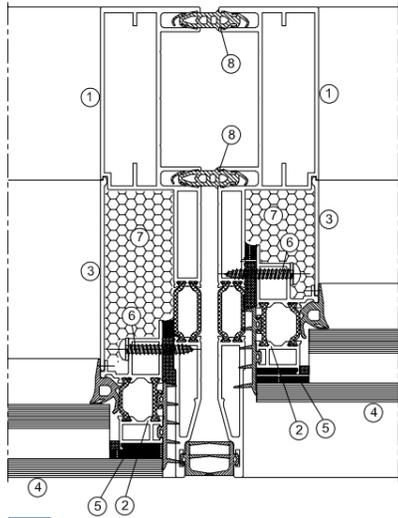
Reynaers systems :
Double skin element
breathing façade
and CS 86-HI

SOPHARMA LITEX BUSINESS TOWERS

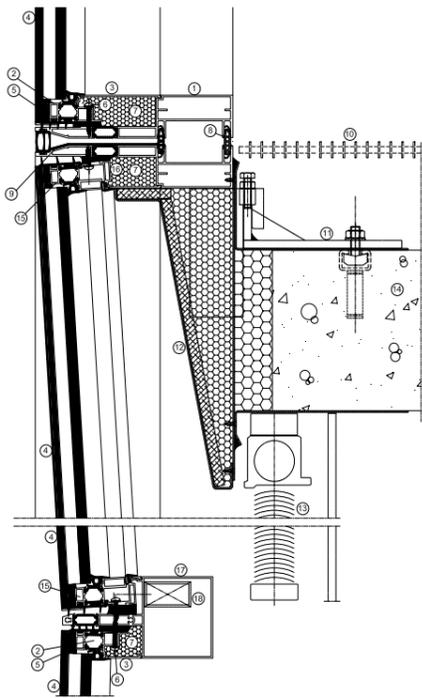
Architect : Architectonika studio
Location : Bulgaria, Sofia

For this highly energy-efficient landmark in the centre of Sofia, Reynaers developed a unique bespoke solution that combines a double skin breathing façade based on CW 86-EF, CS 86-HI and the French technology for "façades respirantes" in one.

Photo: Kiril Konstantinov



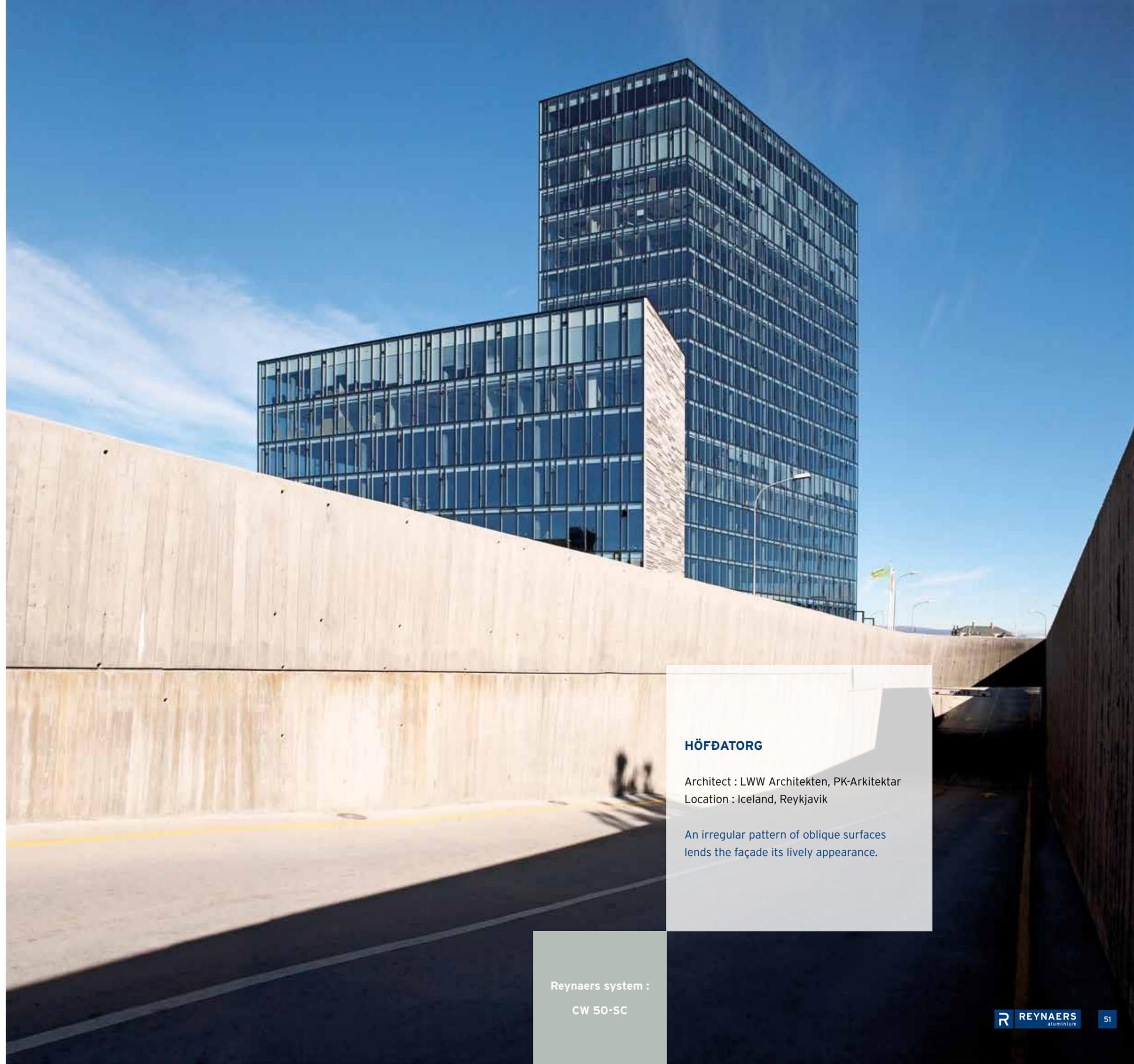
a



b-b'

a : horizontal section sloped glass parts
b-b' : vertical section with sloped glass parts

1. Outer frame
2. Thermal broken glass frame
3. Clips profile
4. Vision glass
5. Structural silicone sealant
6. Screw fixation
7. Insulation
8. EPDM linking gasket
9. Continuous gasket
10. Ventilation grid
11. Brackets
12. Fire screen
13. Sun blind
14. Concrete floor
15. Thermal broken vent
16. Outer frame for vent
17. T-profile
18. Motor for vent



HÖFÐATORG

Architect : LWW Architektan, PK-Arkitektar
Location : Iceland, Reykjavik

An irregular pattern of oblique surfaces lends the façade its lively appearance.

Reynaers system :
CW 50-SC



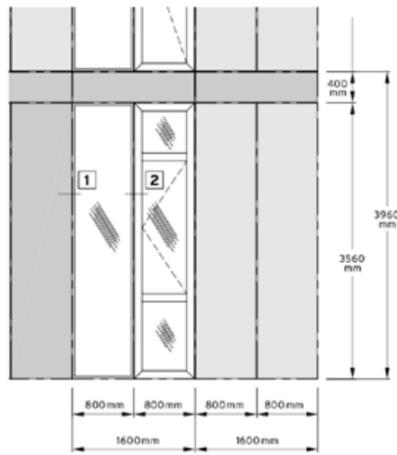
Reynaers systems :
 Bespoke solution
 based on
 CW 65-EF, CW 50-SC,
 CS 77, CS 68-HV

ETOPIA

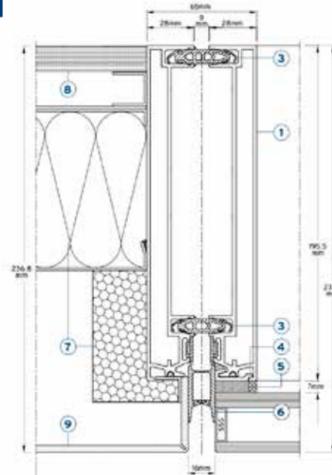
Architect : MCBAD /Colomer Dumont
 Location : Spain, Zaragoza

Etopia, Center for Art and Technology, is an open space where artists, engineers, and the general public can come together.

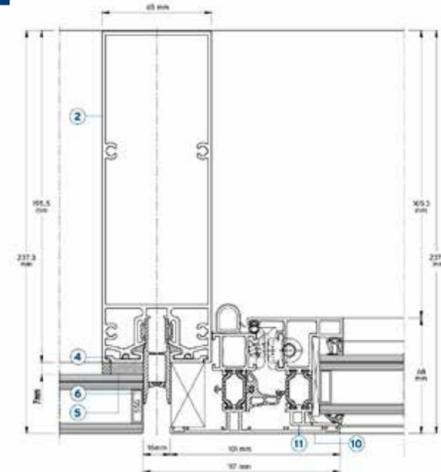
A



B



C

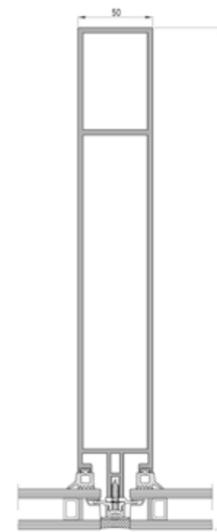


A: CW 65-EF-SG bespoke façade solution
 B: Section 1: horizontal section frame
 C: Section 2: horizontal section transom with CS 68-HV

- 1. Outer frame
- 2. Vertical transom
- 3. Connection gasket
- 4. Bonding profile
- 5. Structural silicone sealant
- 6. Weather gasket
- 7. Insulation
- 8. Gypsum board
- 9. Aluminium panels
- 10. Outer frame CS 68
- 11. Vent CS 68



PUBLIC BUILDINGS



CW 50-SC mullion with ix of 2690 cm²

Reynaers systems :

CW 50-SC,
CS 77

LAZIKA MUNICIPALITY

Architect : Architects of Invention
Location : Georgia, Lazika

The municipality building is the only building in the city of Lazika and is constructed on stilts, in connection to its natural environment, the wetlands.

MUNICIPALITY OOSTKAMP

Architect : Carlos Arroyo

Location : Belgium, Oostkamp

In the whimsical design of this 'cloudshaped' town hall, dome-shaped components provide the clouds.

Reynaers systems :

CW 50 (curved),
CS 68, CP 130-LS

PROSECUTOR'S OFFICE TBILISI

Architect : Architects of Invention
Location : Georgia, Tbilisi

The black frame with elegantly stacked transparent boxes acts as a landmark at the entrance of the city.

Reynaers systems :
CW 50-SG, CS 77

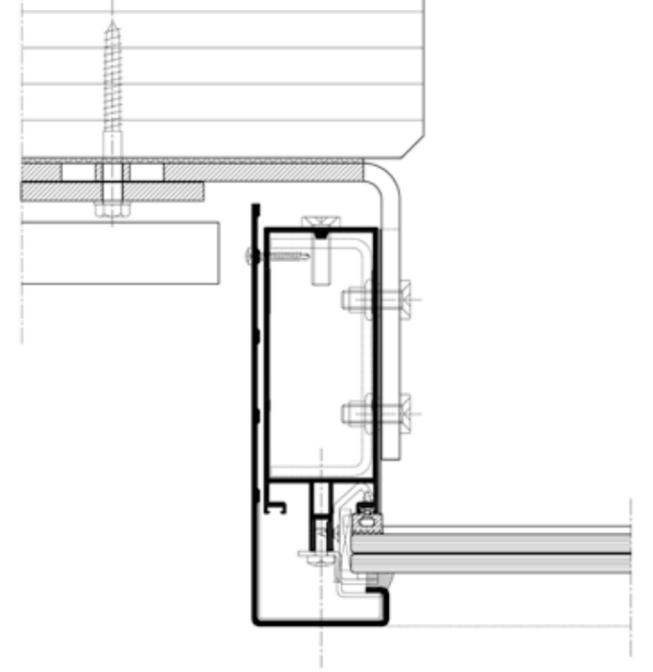
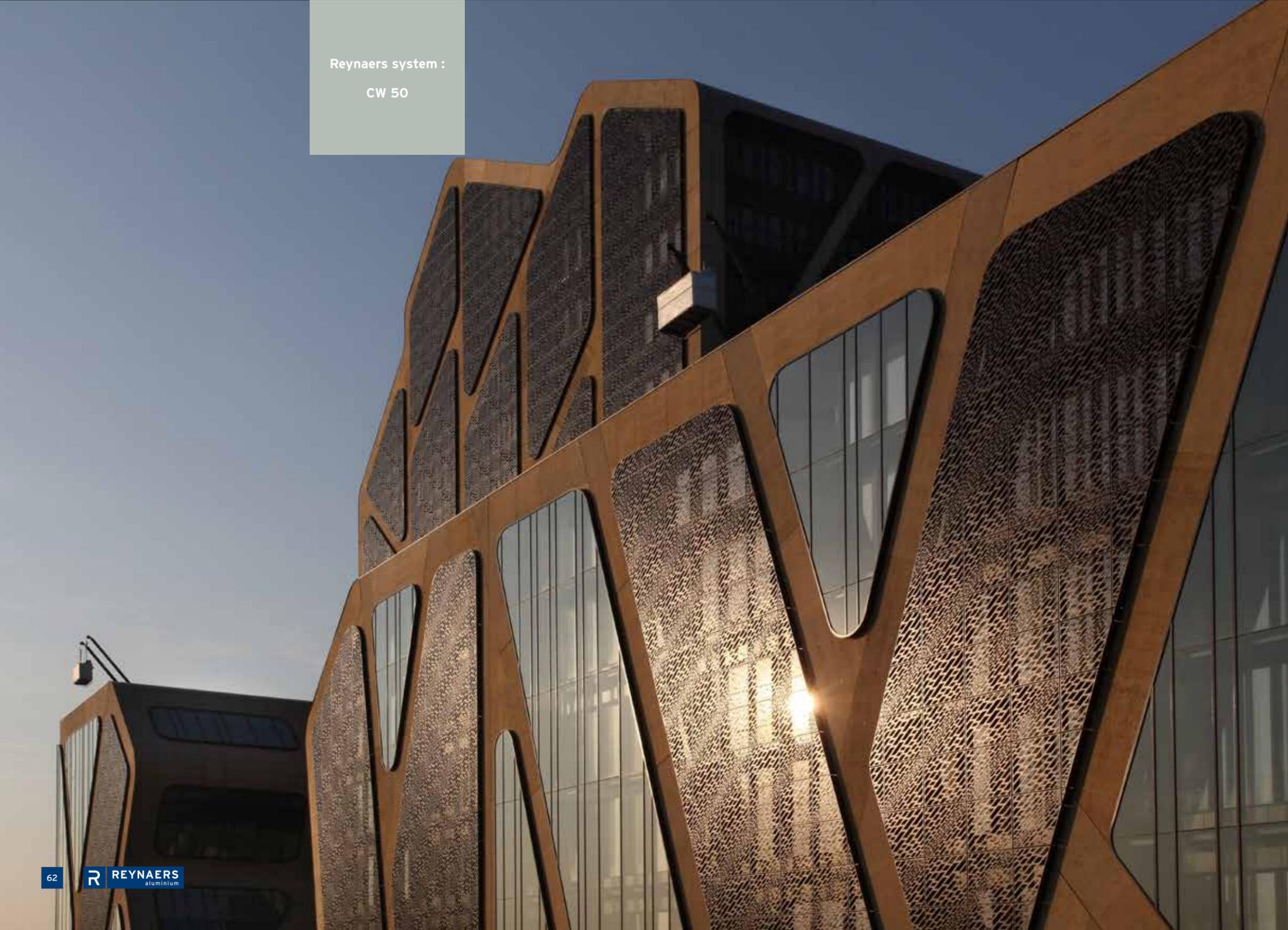
**COURT OF JUSTICE
'THE HASSELAAR'**

Architects : TWINS (J. Mayer H./ a2o
architecten/ Lens°ass
architecten)

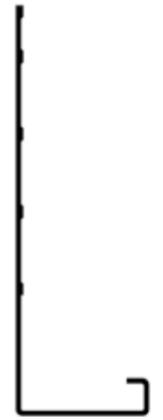
Location : Belgium, Hasselt

The Hasselaar has a tree-like structure and
forms an icon to the skyline of Hasselt.

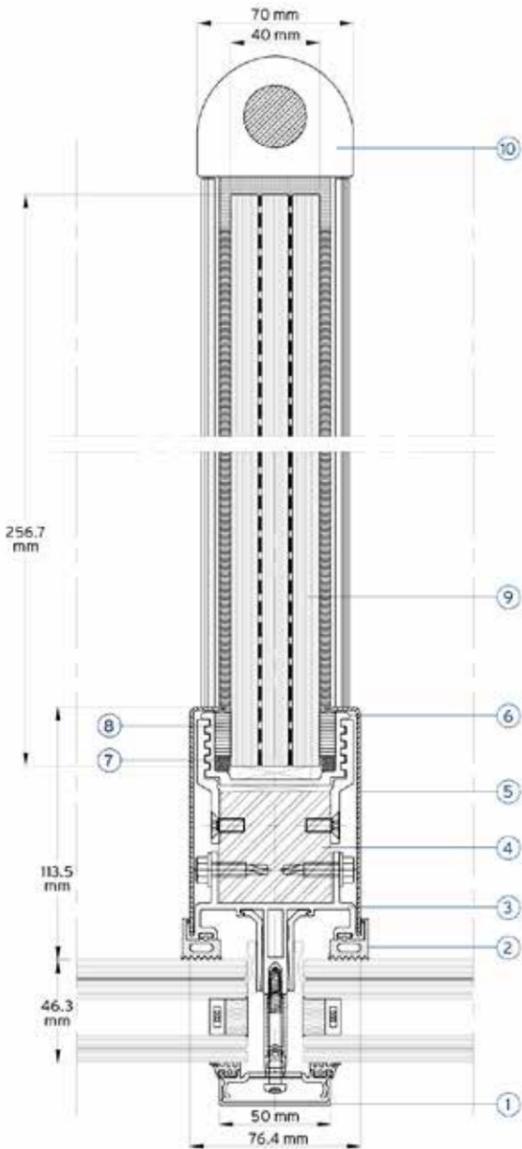
Reynaers system :
CW 50



CW 50 horizontal section of upper slanted façade



A special edge profile was developed for the curved elements

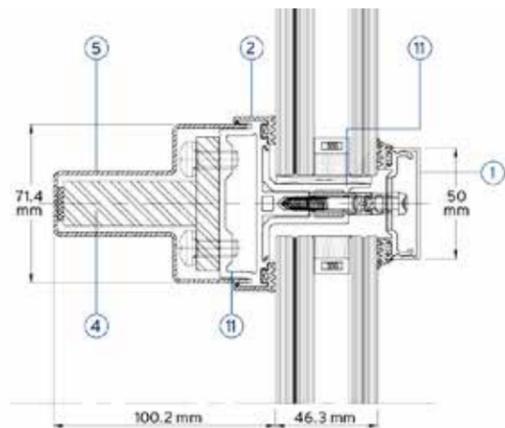


CW 50 Horizontal section mullion

1. Aluminium face cap
2. EPDM gasket
3. Aluminium mullion profile
4. Steel support profile
5. Stainless steel cover cap
6. Glue profile
7. Norton tape
8. Silicon seal
9. Glass fin
10. Stainless steel glass socket
11. Aluminium transom profile



Reynaers systems :
 CW 50, CW 50
 bespoke solution,
 CW 50-Ra,
 CS 59-Pa, CS 68



CW 50 Vertical section transom

QATAR NATIONAL CONVENTION CENTRE

Architect : Arata Isozaki
 Location : Qatar, Doha

The glass façade with a span of 250 metres wide and 15 metres high forms this multi-functional meeting place.

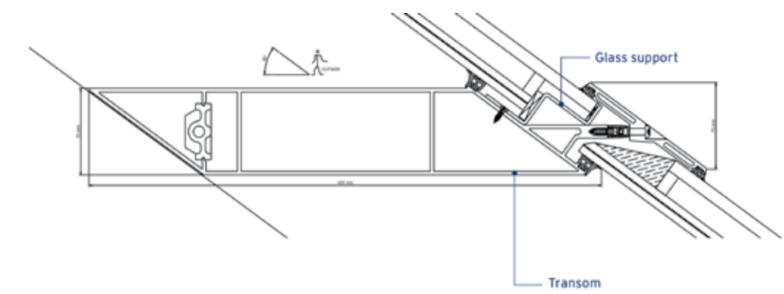


PIERRES VIVES

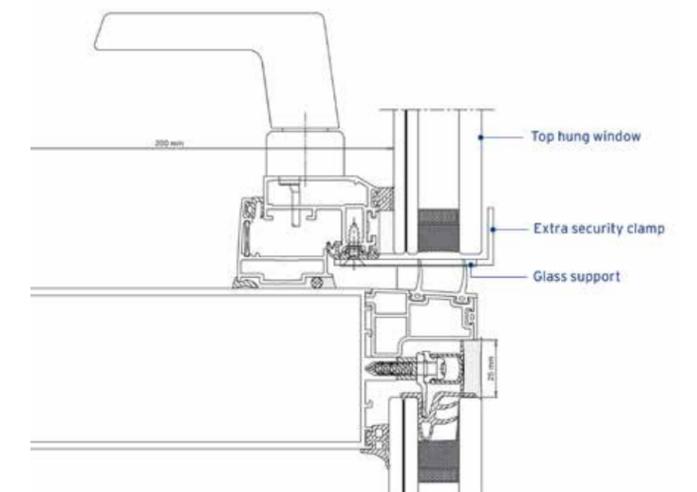
Design architect: Zaha Hadid
 Project architect: Stephane Hof
 Local architect: Chabanne et Partenaires
 Location : France, Montpellier

Ribbed glass and contoured surfaces add to the dynamic appearance of the buildings's exterior.

Reynaers systems :
 CW 70, bespoke solution based on CW 50-SC



Vertical section CW 70 inclined transom



Vertical section CW 70 with vent

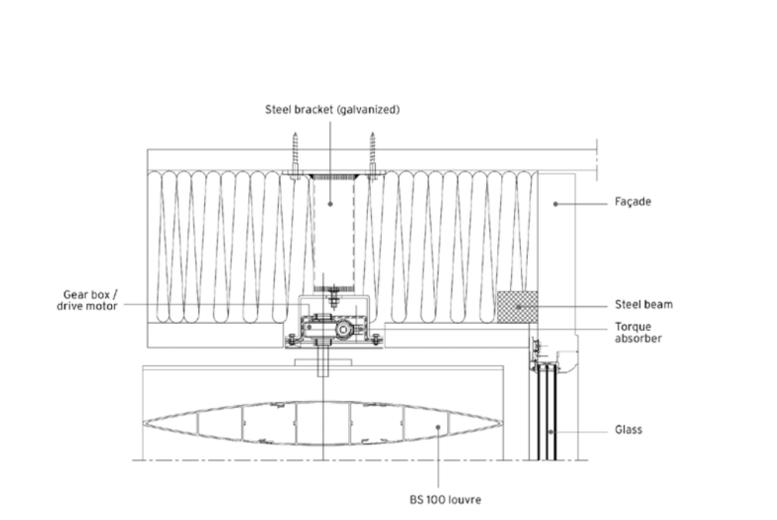


**BREINTENWANG
COMMUNITY CENTRE**

Architect : Barbist Architektur
Location : Austria, Breitenwang

A high-tech construction with a remarkable energy concept and plenty of comfort.

Reynaers system :
BS 100





Reynaers systems :
CW 50, CS 77,
CW 86-EF

GERMAN EMBASSY

Architect: Slim Jbir
Location : Tunisia, Tunis

Different bespoke solutions were developed to meet the stringent safety standards of the embassy. Parallel opening windows in the façade guarantee fresh air whilst keeping a high level of security.



Reynaers systems :
CS 77-HV, CW 50

COMMUNITY PALACE IN TUMEN'
Architect : Alexander Sonin, Adom Ltd.
Location : Russia, Tumen'

A monumental community centre with an ecclesiastic ambience.

AIRPORTS

Reynaers system :
CW 86-EF-HI

SOFIA AIRPORT CENTRE

Architect : Cigler Marani Architects
Location : Bulgaria, Sofia

A business centre with an environmentally-friendly concept and stylish design.



RESIDENTIAL

OFFICE BUILDINGS

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HOSPITALS

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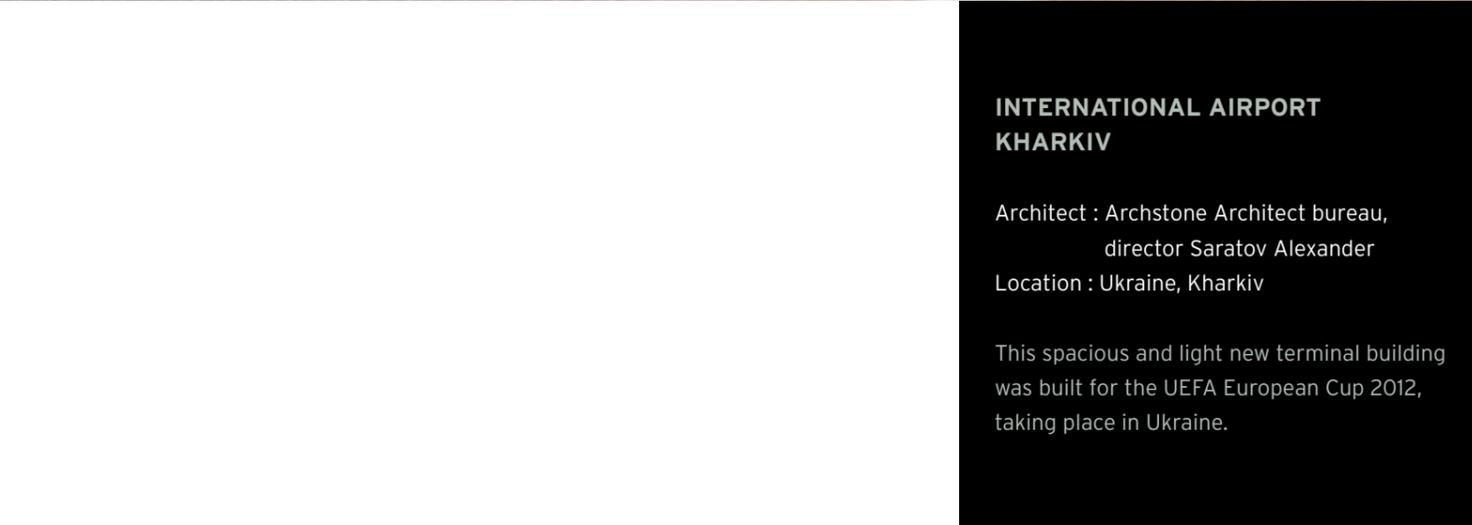


Reynaers systems :
CW 50-HI, CS 77

DONETSK SERGEY PROKOFIEV INTERNATIONAL AIRPORT

Architect : Viktor Romanchikov
Location : Ukraine, Donetsk

A new seven-storey, 23 metres high terminal of 50.000 m² was constructed for EURO 2012 together with a new control tower.



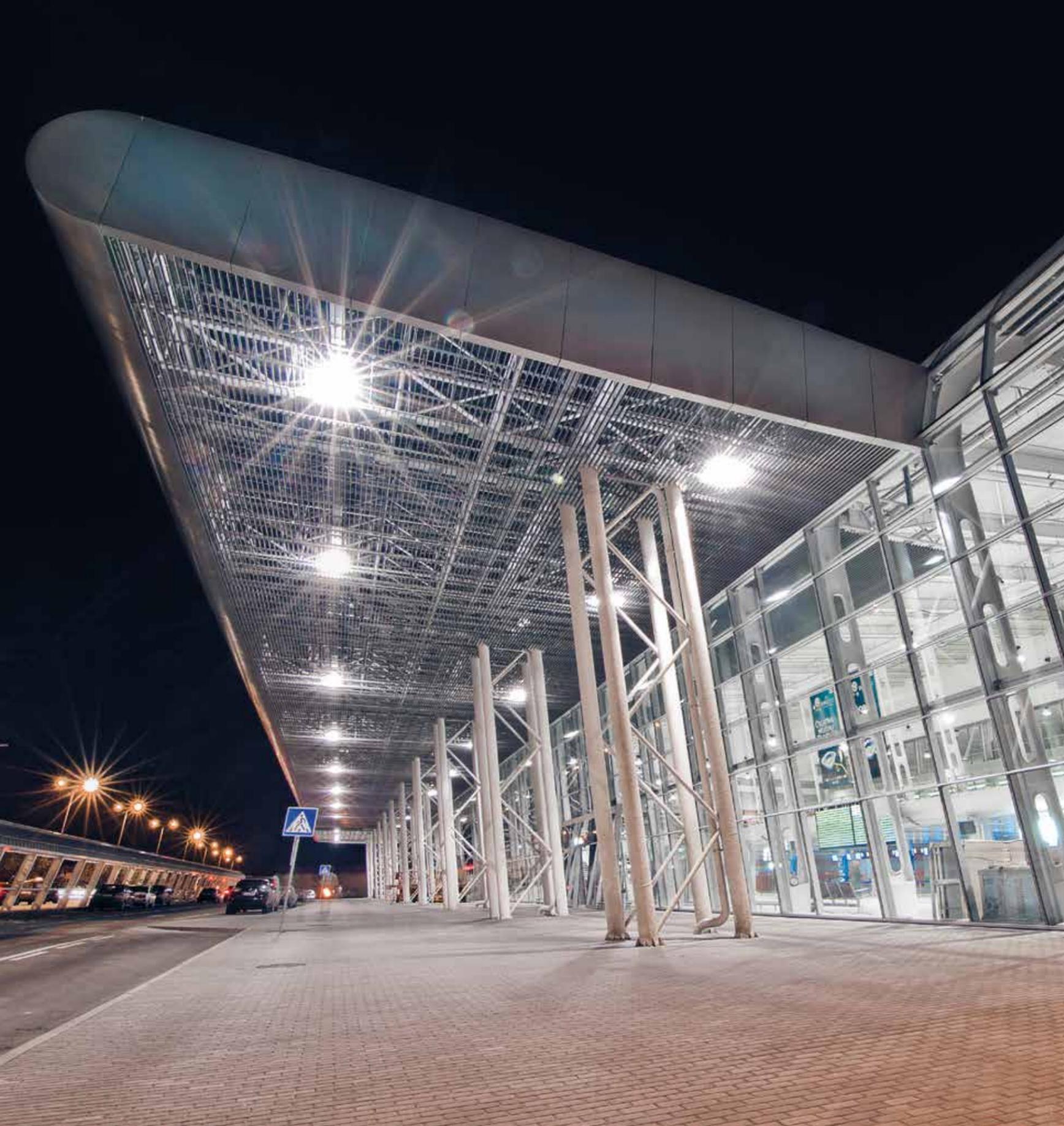
INTERNATIONAL AIRPORT KHARKIV

Architect : Archstone Architect bureau,
director Saratov Alexander
Location : Ukraine, Kharkiv

This spacious and light new terminal building was built for the UEFA European Cup 2012, taking place in Ukraine.

Reynaers system :
CW 50-SC





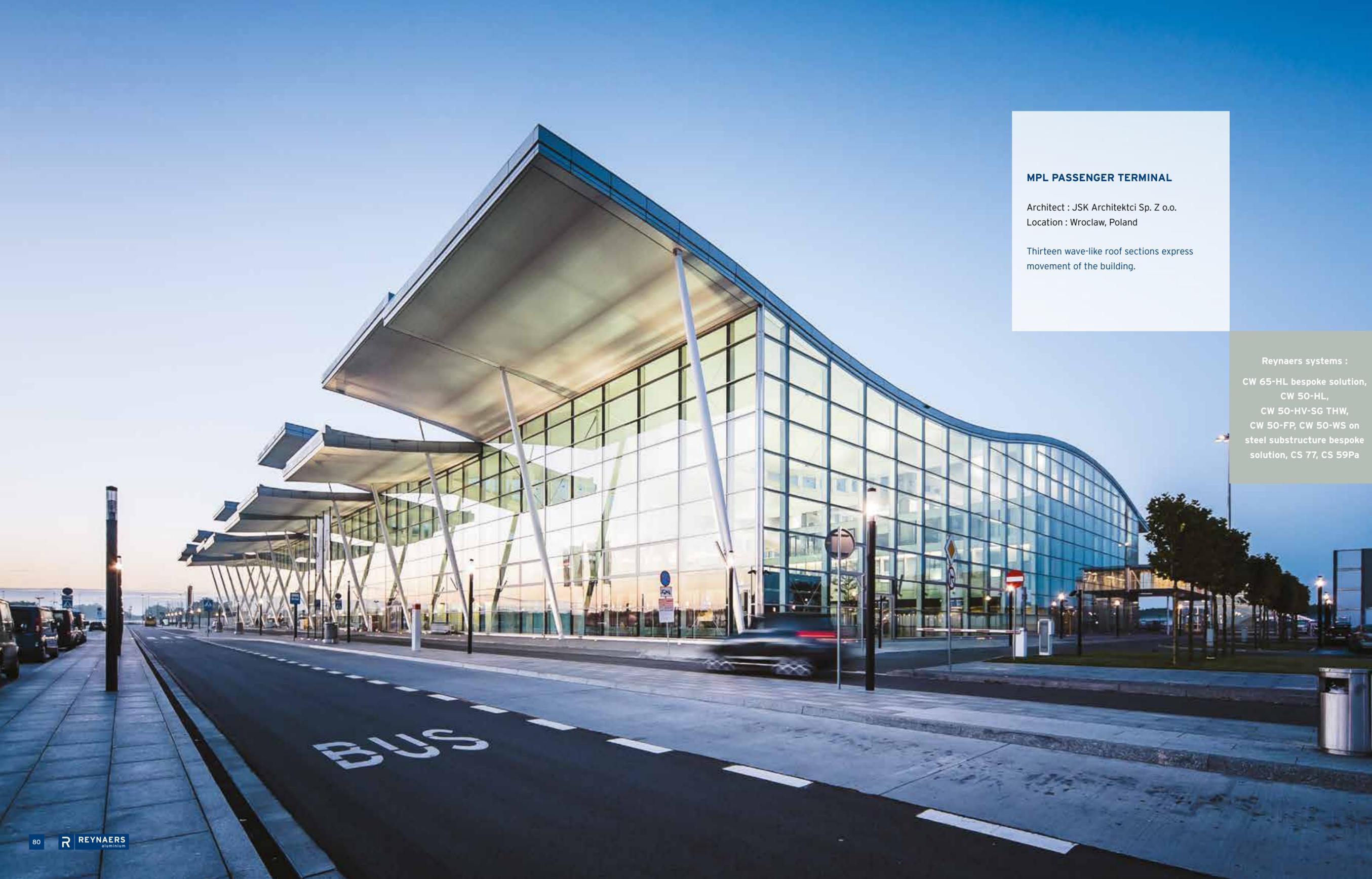
Reynaers systems :
CW 50, CS 77

LVIV DANYLO HALYTSKYI INTERNATIONAL AIRPORT

Architect : Tebodin Ukraine
Location : Ukraine, Lviv

In preparation of EURO 2012, an entirely new
terminal of 34.000 m² was built.



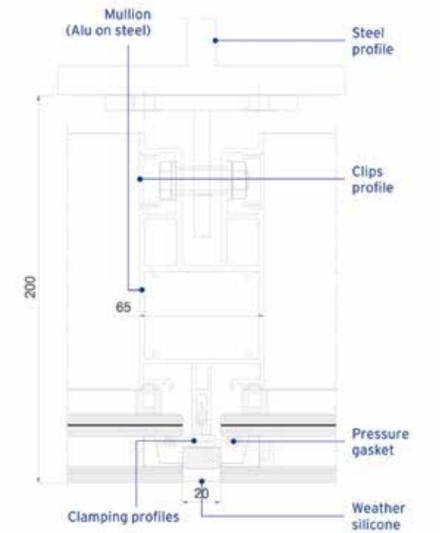


MPL PASSENGER TERMINAL

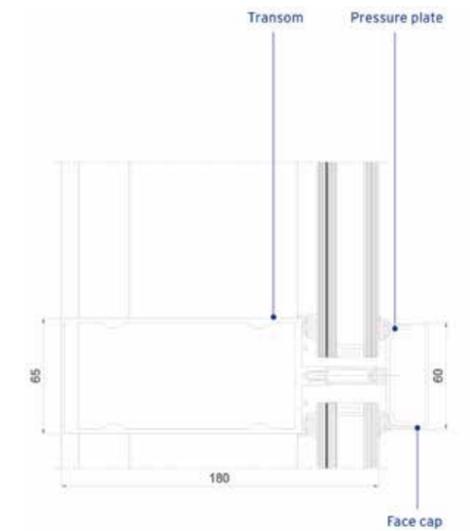
Architect : JSK Architektci Sp. Z o.o.
Location : Wroclaw, Poland

Thirteen wave-like roof sections express movement of the building.

Reynaers systems :
CW 65-HL bespoke solution,
CW 50-HL,
CW 50-HV-SG THW,
CW 50-FP, CW 50-WS on steel substructure bespoke solution, CS 77, CS 59Pa



CW 65-EF horizontal section mullion



CW 65-EF vertical section transom



Reynaers systems :
CS 68, CW 50

BRNO TURANY TERMINAL

Architect : Petr Parolek
Location : Czech Republic, Brno

A friendly alien has landed at BRNO airport.
The form of the building reminds of the
aesthetics of an airship.



EINDHOVEN AIRPORT

Architect : De Bever Architecten,
KCAP, NACO
Location : The Netherlands, Eindhoven

The architects created a very efficient
building constructed mainly of glass, with an
aluminium façade that integrates perfectly
into the architecture.

Reynaers system :
CW 50

Reynaers systems :

CS 86-HI,
CW 50-HI

PLZEŇ UNIVERSITY HOSPITAL

Architect : Jan Lacina

Location : Czech Republic, Plzeň

A new oncology ward for the Plzeň University Hospital with a clearly arranged layout.

HOSPITALS



RESIDENTIAL

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HOSPITALS

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LEISURE



Photo: Ramos Catarino

Reynaers system :
CW 50

HOSPITAL DE FIGUEIRA DA FOZ

Architect : Luís S. Neto Arquitecto &
Associados

Location : Portugal, Figueira da Foz

The emergency division of this hospital is foreseen with the latest energy- and safety control management systems.





Reynaers system :
BS 100

SAMITIVEJ SUKHUMVIT HOSPITAL

Architect : Teac Co.
Location : Thailand, Bangkok

A new wing was added to the existing building, with a design that matches that of the main hospital while adding a more modern, stylish touch.

Reynaers system :
CW 50-SC

DERBY CITY HOSPITAL

Location : United Kingdom, Derby

The BS 100 sunshading system provides extra comfort for the residents of this hospital.



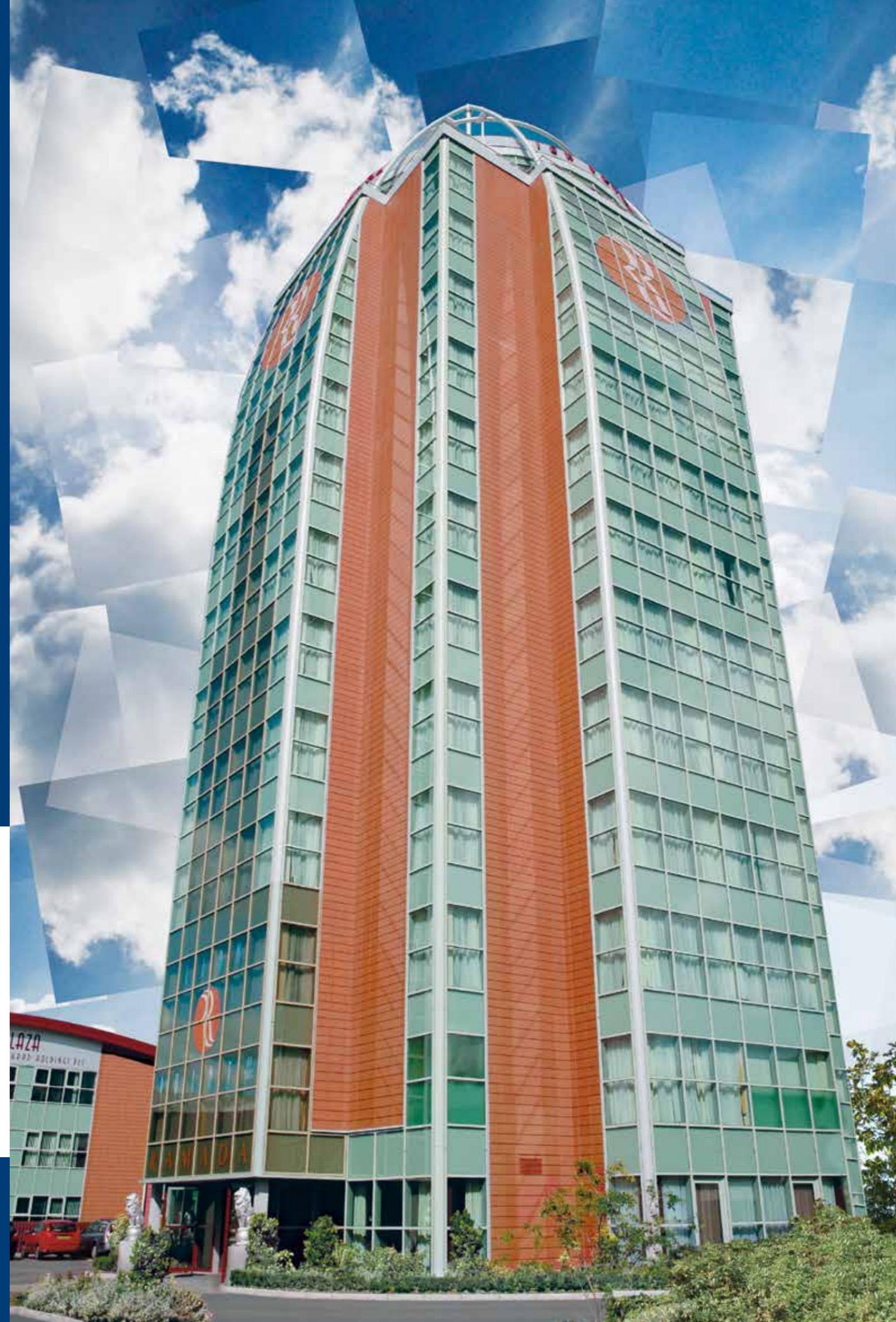
HOTELS

RAMADA HOTEL

Architect : The Pritchard Group
Location : United Kingdom, Cannock

A landmark hotel in Cannock with a modern décor and clean lines.

Reynaers system :
CW 60





Reynaers systems :
CW 50, CW 50-SC,
CS 77, CS 59Pa,
CP 155-LS

HOTEL NARVIL

Architect : KM Rubaszkievicz Sp. Z o. o.
Location : Poland, Warsaw

The geometric texture of the façade was
inspired by tree branches.



Reynaers systems :

CP 45Pa,
CS 59Pa

**GRAND PACIFIC SOVEREIGN
RESORT & SPA**

Architect : Tigon Design Group
Location : Thailand, Cha-Am

A five-star hotel at the Cha-Am beach:
energy-efficient, and in a contemporary
Thai style.



Reynaers systems :
CW 50, CW 86

ASPIRE TOWER

Architect : Hadi Simaan
Location : Qatar, Doha

A concrete core surrounded by a double skin façade.

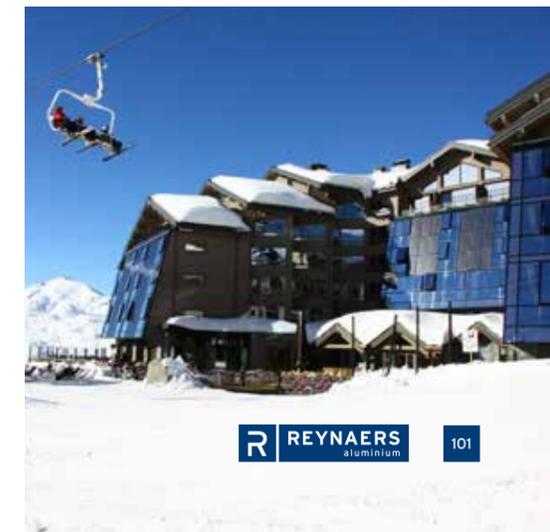


Reynaers system :
CW 60 Solar

HOTEL ALTAPURA

Architect : Studio Arch
Location : France, Val Thorens

The CW 60 façade system with integrated photovoltaic panels reflects the beautiful countryside of Val Thorens.



Reynaers systems :

CS 59-CD, CS 68,
CS 68-HV,
CW 50-HL

RENAISSANCE HOTEL

Architect : Cuatrefolio

Location : Spain, Barcelona

Effervescent elegance in a new hotel close
to Barcelona airport.

E D U C A T I O N

VILNIUS UNIVERSITY LIBRARY

Architect : Paleko ARCH Studija
Location : Lithuania, Vilnius

The building is designed to facilitate the modern approach to learning and research and forms the first building block of a future knowledge complex on the outskirts of the city.

Reynaers systems :
CW 50, CW 50 Flush
Roof Vents, CS 68



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EDUCATION

LEISURE

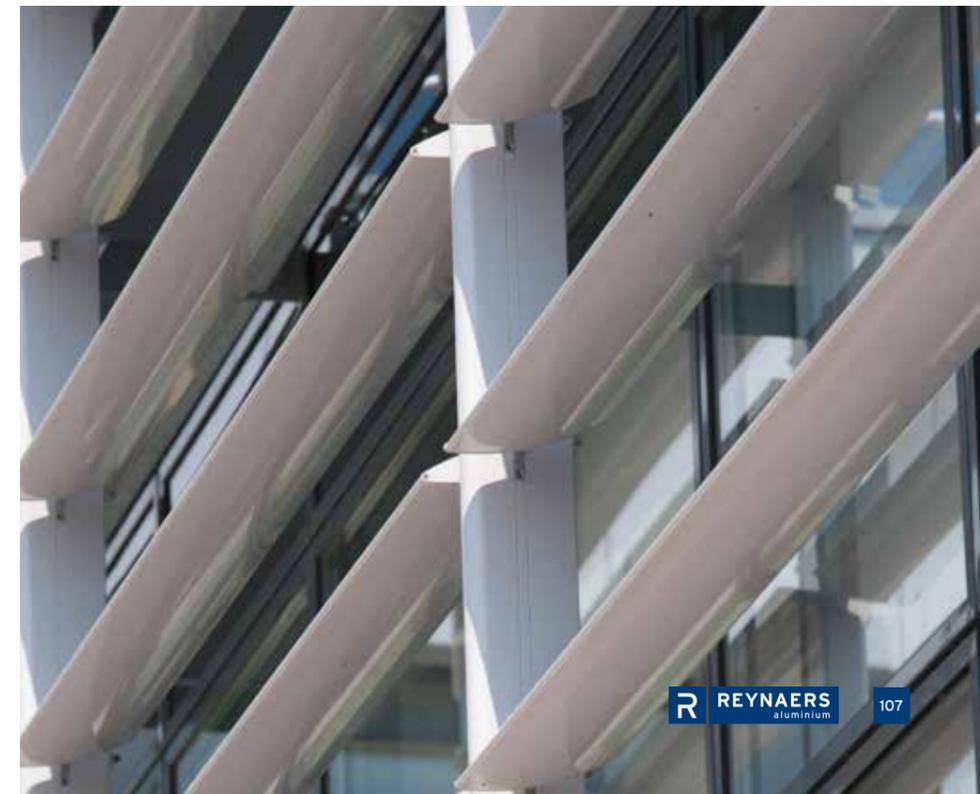


Reynaers systems :
CW 86-VEP, XS 50,
CD 50, BS 100

**LYCÉE AGRICOLE DE LAVAL
(BOARDING SCHOOL)**

Architect : Pellegrino Gilbert,
Pièces Montées Architecture
Location : France, Laval

The modern board school is given a friendly, pleasant appearance by the application of a façade cladding consisting of square blocks in soft shades of green and yellow.



Reynaers systems :

CW 50, ES 50,
CS 59-CD

EUREKA RESEARCH BUILDING AT UAB RESEARCH PARK

Architect : GECSA Ingeniería y Obras
Location : Spain, Barcelona

Brightly coloured glass and the pedestrian
bridge make Eureka stand out between the
other buildings on the campus.



ACADEMY OF FINE ARTS

Architect : Pracownia Architektury Głowacki
Location : Poland, Wrocław

The dynamic street scenes are reflected in the expressive glass volume.

Reynaers systems :
CW 60-HI, CW 50-HI,
CW 50-FP, CS 86-HI,
CS 68



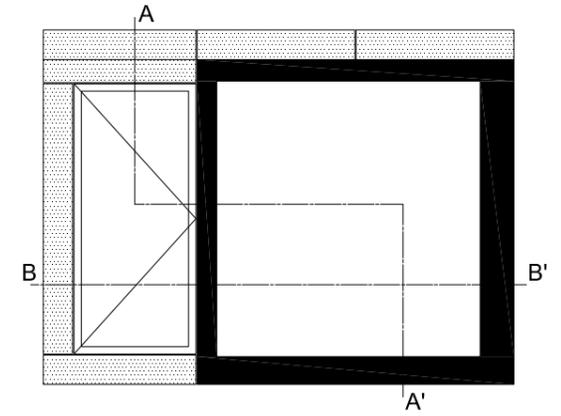


UNIVERSITY LUCERNE

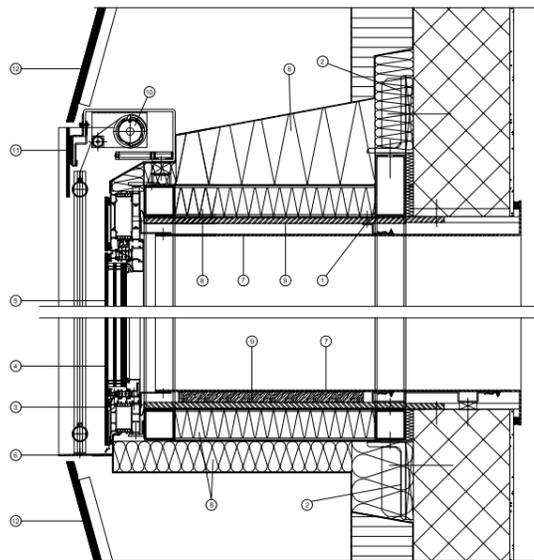
Architect : Enzmann & Fischer AG
 Location : Switzerland, Lucerne

A striking complete makeover of a former post office building.

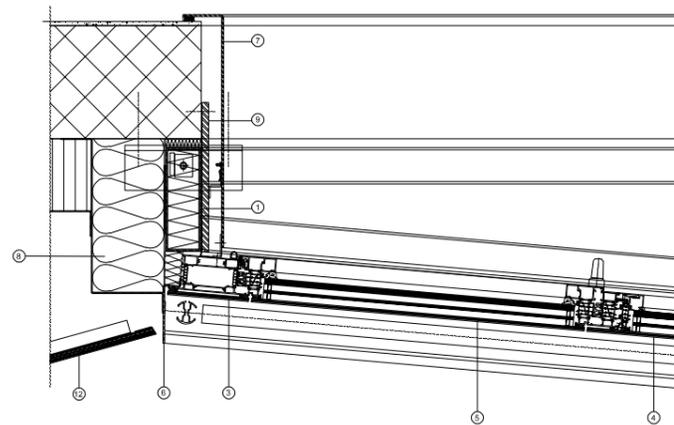
Reynaers system :
 CS 86-HI
 bespoke solution



Sections window element



A-A': Vertical section opening and fixed element



B-B': Horizontal section opening elements

1. Steel sub structure,
2. Steel anchors,
3. Alu frames,
4. Structural Sealed Glazing,
5. SSG Vent,
6. Finishing profile aluminium plate of 3 mm,
7. Finishing profile in alu 4 mm,
8. Fire retarding insulation,
9. Gypsum board,
10. Sunscreens,
11. Sunscreen covering profile of ESG safety glass (SSG glazing),
12. Flat panel for façade cladding



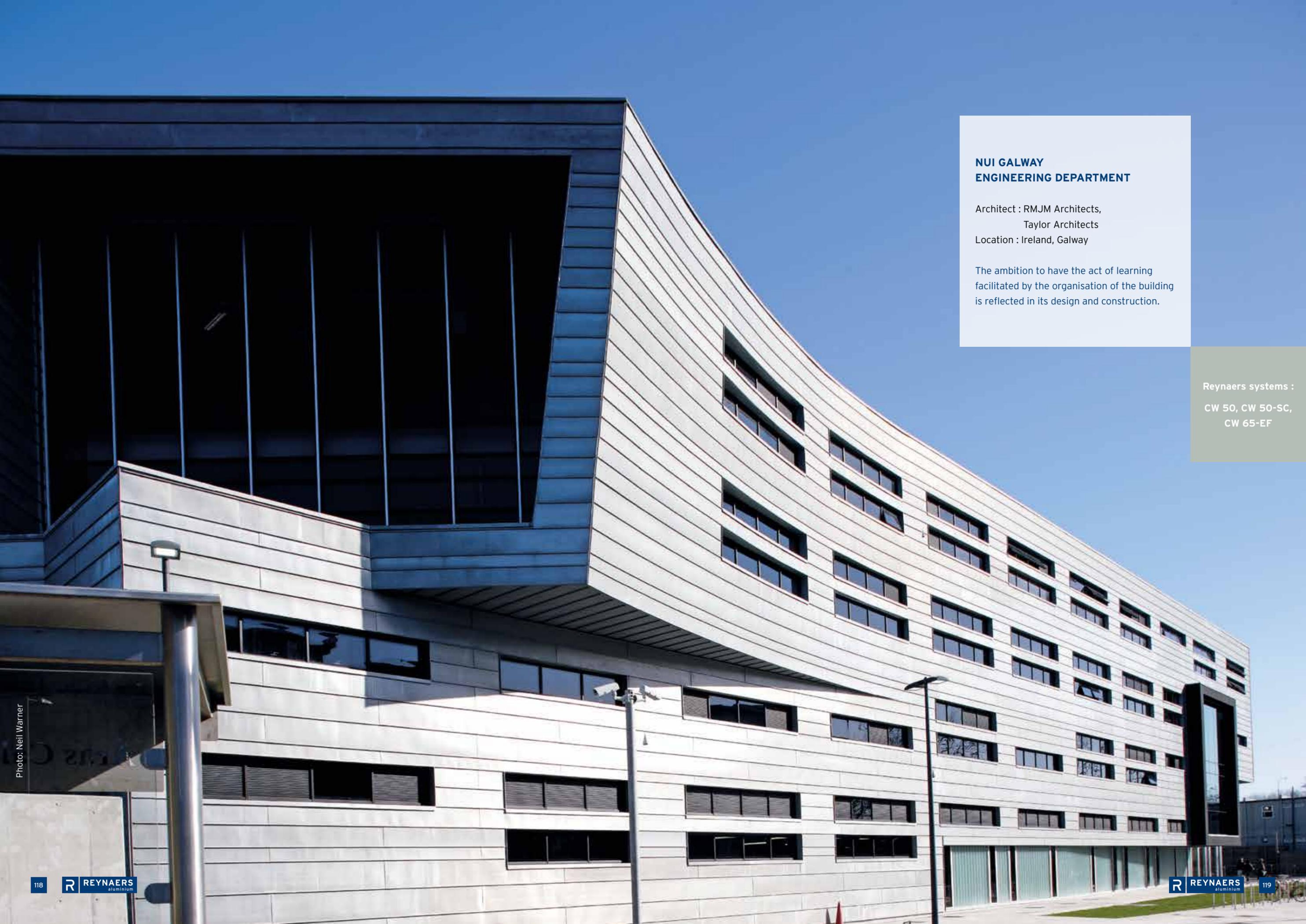


CENTRE FOR LIFE SCIENCES

Architect : Rudy Uytenhaak Architectenbureau
Location : The Netherlands, Groningen

The most characteristic detail of the building is its green façades which cover the steel construction.

Reynaers systems :
ES 50, CW 50



**NUI GALWAY
ENGINEERING DEPARTMENT**

Architect : RMJM Architects,
Taylor Architects
Location : Ireland, Galway

The ambition to have the act of learning
facilitated by the organisation of the building
is reflected in its design and construction.

Reynaers systems :
CW 50, CW 50-SC,
CW 65-EF

LEISURE

Reynaers system :
CW 86-EF

FERRARI WORLD ABU DHABI

Architect : Benoy Architects
Location : United Arab Emirates, Abu Dhabi

Reynaers designed nearly thirty new profiles, twelve new gaskets and countless fittings for this spectacular project in Abu Dhabi. For the enormous funnel in the middle of the 210.000 m² roof surface, a bespoke façade solution was developed that, due to the special shape of the funnel, was mounted on a 3D steel support system.



RESIDENTIAL

OFFICE BUILDINGS

PUBLIC BUILDINGS

AIRPORTS

HOSPITALS

HOTELS

EDUCATION

LEISURE

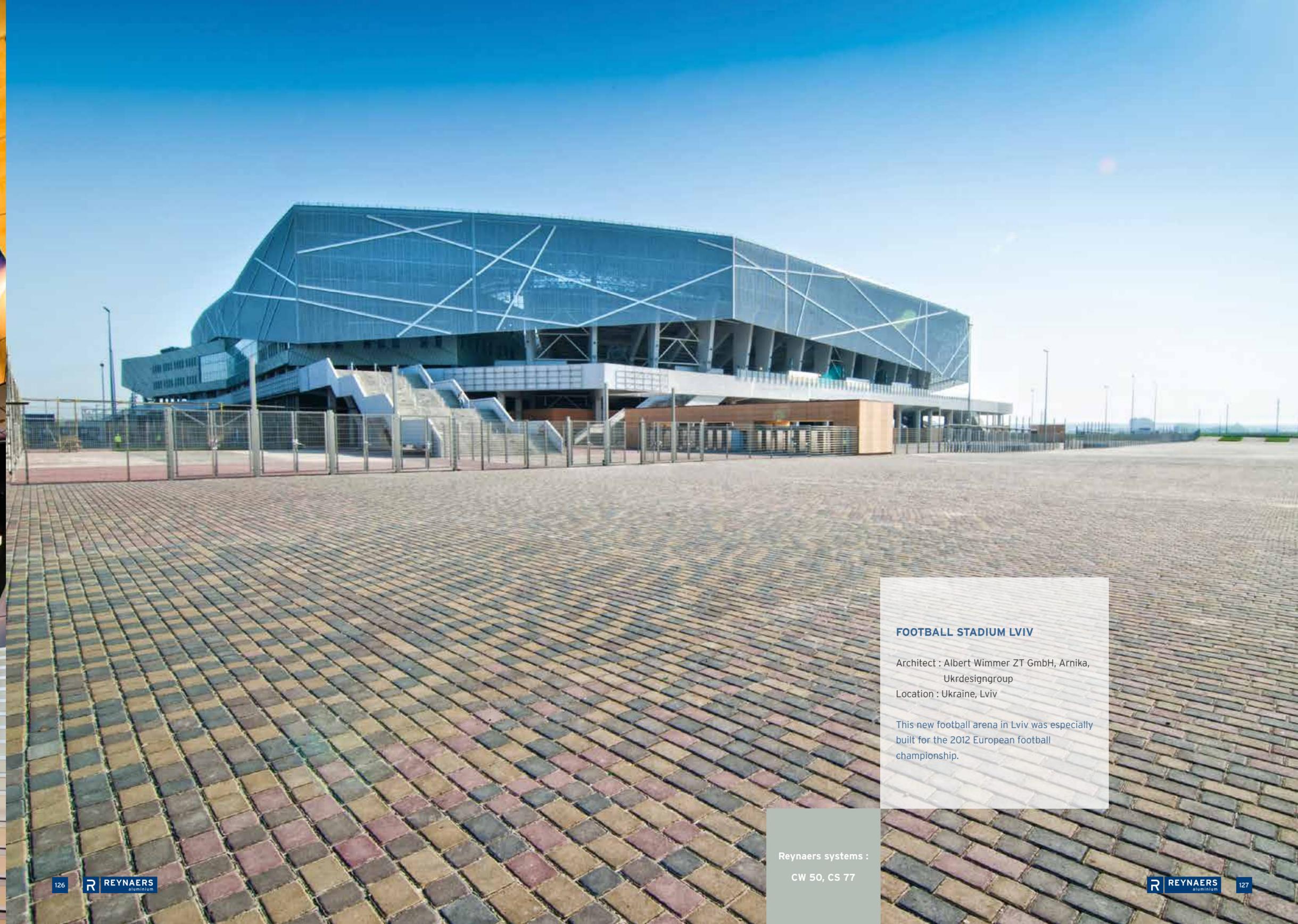
Reynaers system :
bespoke solution
based on CW 50-SC

RECREATION/ENTERTAINMENT CENTRE PERTH ARENA

Architect : ARM Architecture,
Cameron Chisholm Nicol
Location : Australia, Perth

The architects designed an impressive,
flexible concert venue and sporting events
stadium. It is a piece of architecture that
resembles a giant and complex jigsaw puzzle.



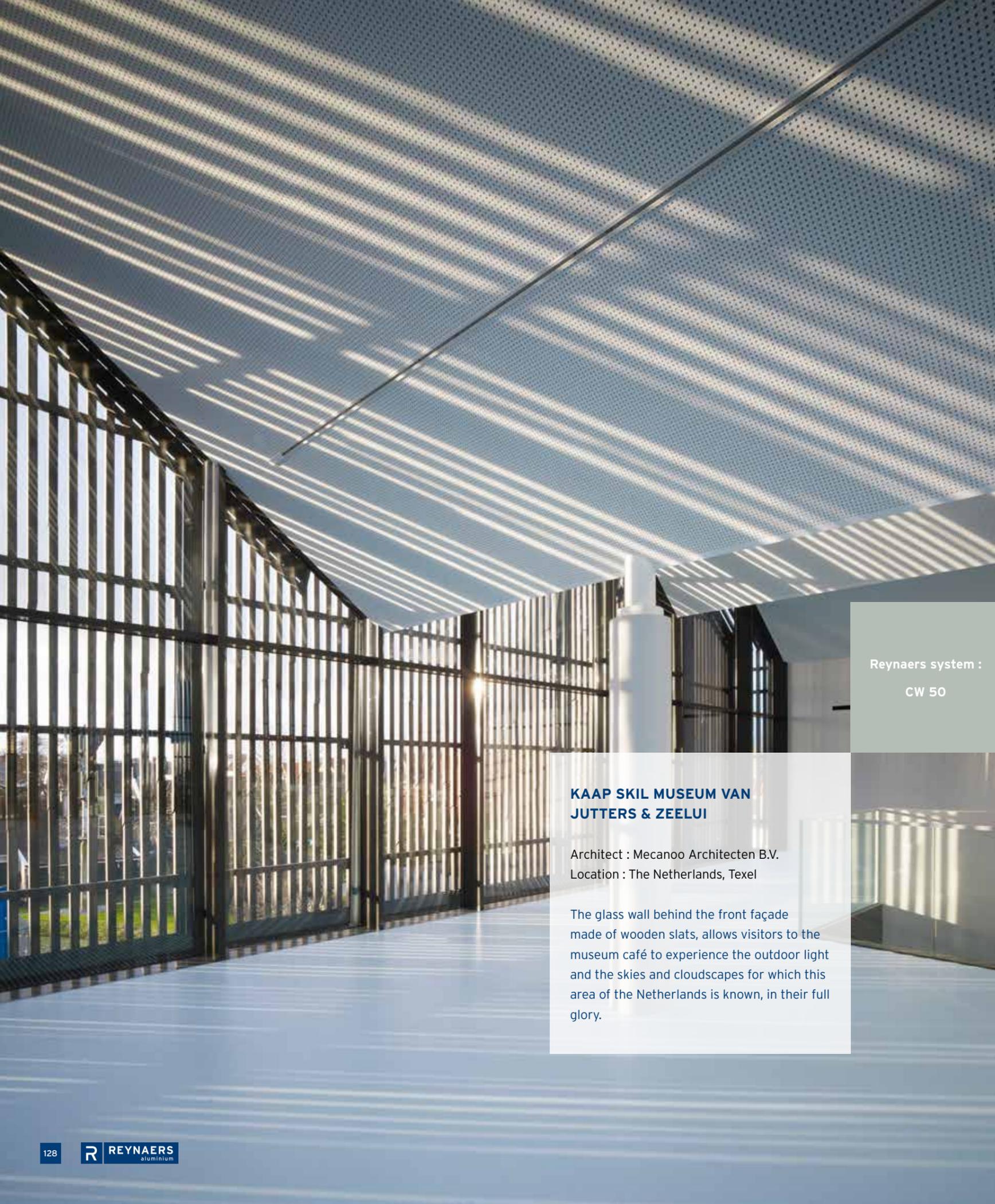


FOOTBALL STADIUM LVIV

Architect : Albert Wimmer ZT GmbH, Arnika,
Ukrdesigngroup
Location : Ukraine, Lviv

This new football arena in Lviv was especially
built for the 2012 European football
championship.

Reynaers systems :
CW 50, CS 77



Reynaers system :
CW 50

**KAAP SKIL MUSEUM VAN
JUTTERS & ZEELUI**

Architect : Mecanoo Architecten B.V.
Location : The Netherlands, Texel

The glass wall behind the front façade made of wooden slats, allows visitors to the museum café to experience the outdoor light and the skies and cloudscapes for which this area of the Netherlands is known, in their full glory.

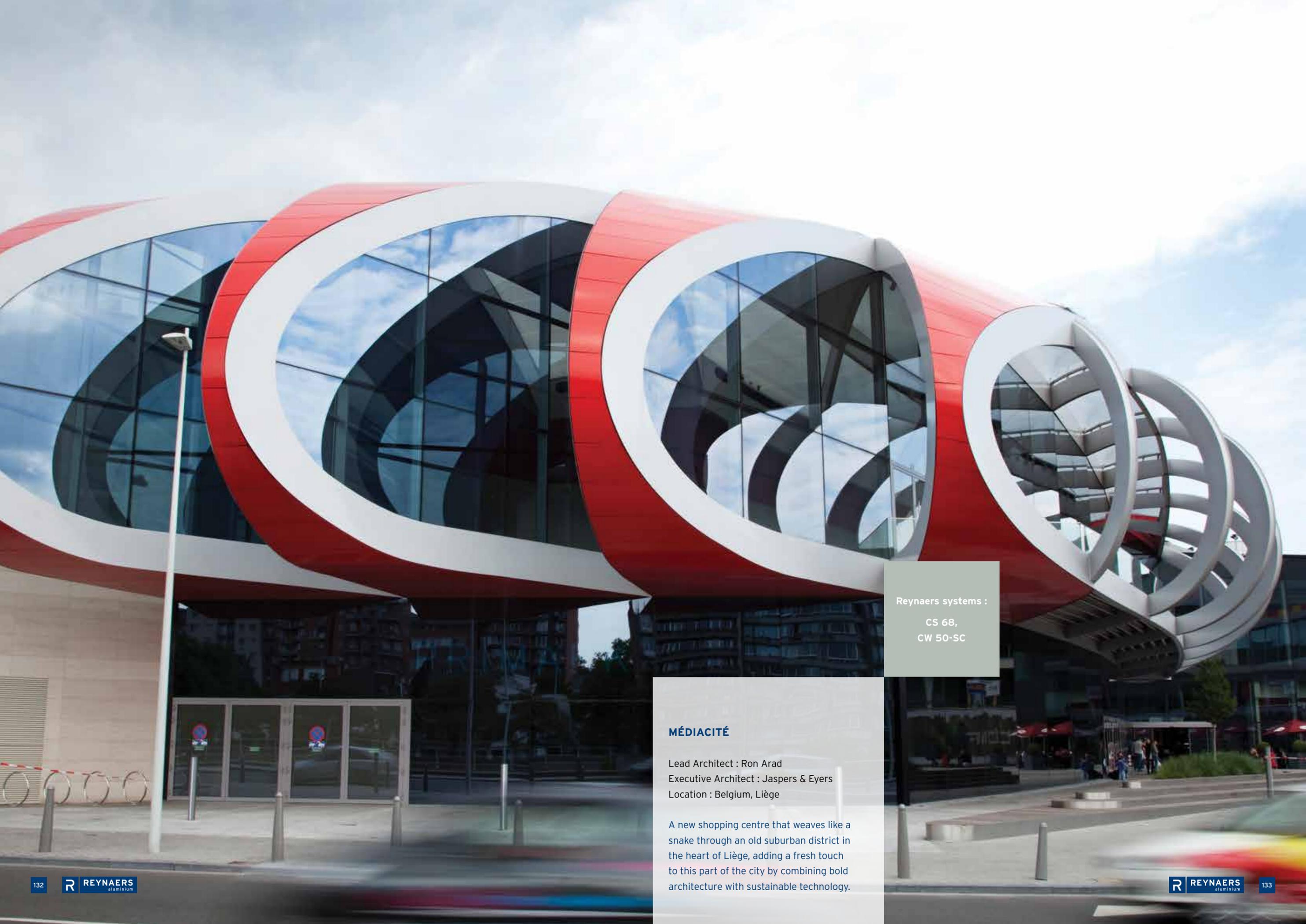


SPORTS CENTRE SOK KAMCHIA

Architect : Ivan Todorov
Location : Bulgaria, Varna

The most striking element of this new sports complex is the roof, which creates a visual image similar to that of two rolling waves.

Reynaers systems :
CW 50, CW 50-RA ,
ES 50, CS 59,
CS 59Pa



Reynaers systems :

CS 68,
CW 50-SC

MÉDIACITÉ

Lead Architect : Ron Arad
Executive Architect : Jaspers & Evers
Location : Belgium, Liège

A new shopping centre that weaves like a snake through an old suburban district in the heart of Liège, adding a fresh touch to this part of the city by combining bold architecture with sustainable technology.



Reynaers system :
CW 50-SC

MUSEUM EXTENSION BERN

Architect : :mlzd
Location : Switzerland, Bern

There is a dialogue between the old and the new in terms of materials and surface structure.





**HISTORIAL DE LA VENDÉE
MUSEUM**

Architect : Plan01
Location : France, Les Lucs-sur-Blogne

The building plan revealed an evident wish
to merge the Historial into the landscape.

Reynaers system :
CW 50





TOGETHER FOR BETTER

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