EFP
European Facade Products
by Kömmerling

ARCHITECTURAL ALUMINIUM SYSTEMS

EFP European Facade Products
By koemmerling

EFP By Koemmerling - brings European technology to local suppliers

Building the Future with European Excellence

Transform your architectural vision into reality with EFP by Koemmerling, one of the global leaders in advanced façade systems. With over 45 years of expertise, we blend cutting-edge European technology with precision manufacturing to create façade solutions that define modern architecture.

History

Today EFP by Koemmerling has evolved from a one man brand into a full fledged system supplier with a substantial market share in the Europe, the Middle East, India, Pakistan and Africa. Mr. Bram Hannessen, the founder of the company, started the business with small steps. As business grew rapidly, he created a team of engineers, designers, and salesmen around him, and the company became one of the major players in the GCC countries. EFP by Koemmerling has its headquarters, warehouse, and test & training center at a newly developed industrial area in Marum, The Netherlands. Mr. Bram Hannessen, founder and sole owner of the company, started the business from a wooden cabin in his backyard.

Global Presence, Local Excellence

Operating from strategic locations in the Netherlands, Kingdom of Saudi Arabia, Dubai, and India, we deliver world-class façade solutions across continents. Our international network serves prestigious projects in the UK, Kuwait, Qatar, Bahrain, UAE, Pakistan, Egypt, Nigeria, and beyond.

Comprehensive Product Portfolio

Innovative Curtain Wall Systems

> Stick Curtain Wall Systems
> Unitized Curtain Wall Systems
> Semi Unitized Curtain Wall Systems
> Add on Curtain Wall Systems
> Truss Curtain Wall Systems

Complete Façade Solutions

> Sophisticated Skylight Systems
> Advanced Louver and Sunshade Systems
> Premium Window, Door and Sliding Systems
> Engineered Ventilated Façade Substructures

Part of Global Excellence

Today, EFP by Koemmerling is a part of the profine Group, a worldwide leader in PVC-U window and door profile systems. Headquartered in Pirmasens, Germany, our parent company's legacy of excellence extends across 38 countries through 42 branches, supported by 3,500 dedicated professionals globally.

Reasons to Choose EFP by Koemmerling

> Over 45 years of industry expertise
> European engineering excellence
> Global presence with local support
> Comprehensive product range
> Proven track record in prestigious projects
> Backed by profine Group's global leadership

Headquarters Marum
Groningen, The Netherlands

Sustainability and the Role of Aluminium in Modern Construction

Sustainable

Today's world calls for us all to be more conscious of our environment. In 2015 the world recognized this by signing the Paris Agreement. The Paris Agreement directly affected the construction industry by demanding that buildings become more thermally efficient. With these demands, longevity, thermal efficiency, sustainability, and recyclability are now critical factors in construction.

Why aluminium ?

Today's world calls for us all to be more conscious of our environment. In 2015 the world recognized this by signing the Paris Agreement. The Paris Agreement directly affected the construction industry by demanding that buildings become more thermally efficient. With these demands, longevity, thermal efficiency, sustainability, and recyclability are now critical factors in construction.

Longevity

Unlike some alternative building materials, aluminum offers an almost unlimited life expectancy. A notable example of this is the Statue of Eros in London's Piccadilly Circus, which has only just been cleaned and renovated.

and the Empire State Building, the latter being the first building to use anodized aluminum. Aluminum does not age like other organic materials and needs no protection from ultraviolet light. Aluminum can be polyester powder coated or anodized to a variety of colors, which enhances the material's natural durability. EFP's powder coaters guarantee their finishes for 25 years and

Sustainability

The recycling process now produces high-quality aluminum, which is very cost-effective and can be carried out on an indefinite number of occasions without impairing the quality in any way. It is a very durable material and has very low maintenance requirements, therefore reducing the whole-life cost. It is long-lasting and can withstand the ravages of the most extreme conditions. Aluminum is an excellent material to use in marine and coastal environments, as the effect of sodium chloride is minimal. Sustainability concerns are alleviated by the knowledge that we have at least 300 years of known reserves of the raw material, bauxite, and this does not allow for the fact that 70% of all aluminum used is recycled at the end of its product life.

Thus, with an ever-increasing proportion of recycled material in use, aluminum can be accurately described as the ultimate sustainable material.

Recycling check list

The recyclability of aluminum–one of its unique properties, along with strength, durability, and corrosion resistance–has led to its increased use in construction over recent years. Used aluminum is valuable and is easily and endlessly recycled without quality loss. The material is very rarely 'lost' entirely because of this.

COP21 · CMP11
PARIS 2015
UN CLIMATE CHANGE CONFERENCE

EFP green

Reducing energy consumption to zero was taken into account in the design phase of the newly built EFP headquarters. The roof has been designed in such a way that optimal use can be made of 112 solar panels, which are fully integrated into the roof. In addition, special attention was paid to the optimal insulation of the entire building, and all rooms are equipped with LED lighting. Two heat pumps are used to create an optimal indoor climate and warm water supply.

EFP by Koemmerling Systems

One Stop Solution

- Regular Curtain Walling (Stick build)
- Skylights
- Unitised Curtain Walling
- Louver and Sunshade Blades
- Windows & Doors
- Sliding Windows & Doors
- Lift & Slide Doors
- Folding Doors
- Ventilated Facade Substructures

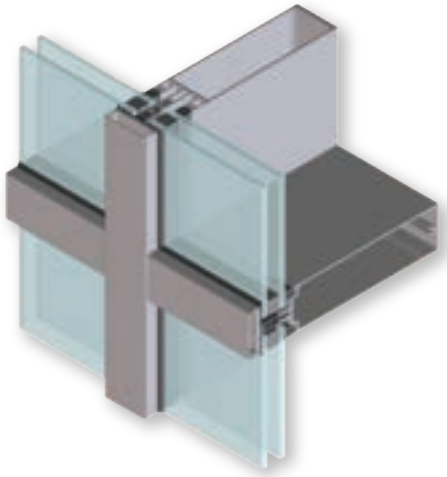
Regular Curtain Walling System

The EFP 50 Regular Curtain Wall Systems are specially designed for the local conditions. The whole system is fully mullion drained and pressure equalized. This means that the EFP 50 Regular Curtain Wall System is designed to allow small amounts of water to enter the system, but specially developed components such as drainage diverters are designed to allow water to drain to the exterior. With an extensive range of profiles and accessories, EFP 50 Regular Curtain Wall Systems is one of the most comprehensive curtain walling ranges on the market today.

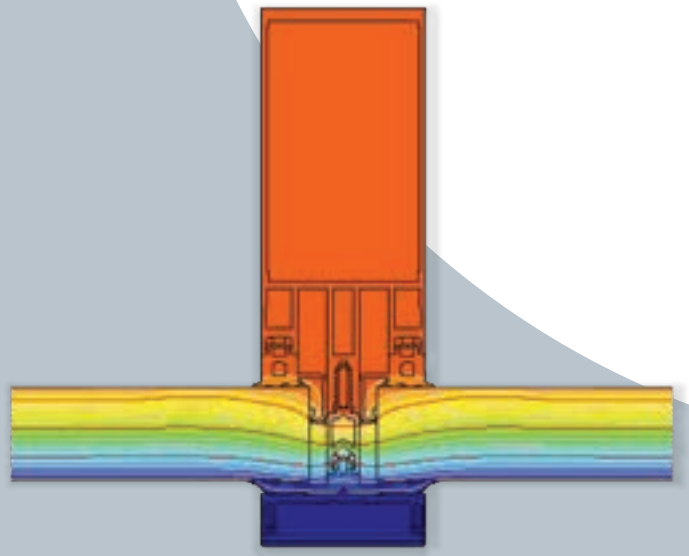
The system is constructed from extruded aluminum profiles, using alloy 6063, complying with the requirements of BS 1474. The thermally broken EFP 50 Regular Curtain Wall Systems help in conserving energy, reducing condensation, and providing a barrier for noise pollution. Noise pollution affects both health and behavior and becomes more and more of a problem. Depending largely upon the glass specification, generally the framing reduces the figure by 2 dB (A).

The thermal transmittance (Uf in W/m2 K) depends on several factors and materials. EFP 50 Regular Curtain Wall Systems are calculated with BISCO software as per EN ISO 10077-2. Air infiltration, water tightness, and wind resistance are engineered and tested according to the highest standards at major testing institutes.

"Also available as EFP 60 mm RCW"



EFP 50 RCW



U value

Erkend door SKG-IKOB Certificatie

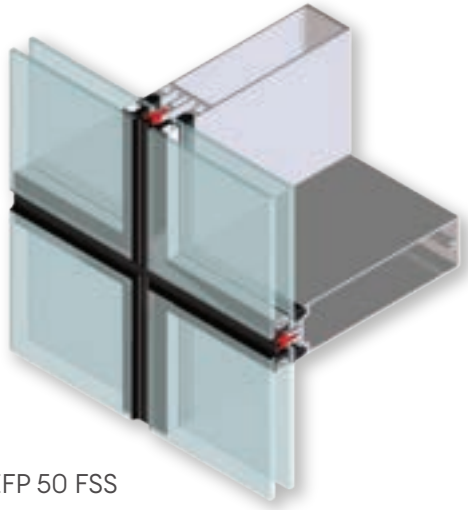
Stick Regular Curtain Walling

Ladder frame

Ladder frames can be assembled in the factory and transported to the site in modules or ladder frames. Step-cut transoms are fixed to mullions, with optional brackets, with self-tapping screws. Punch tooling and jigs are available to create the necessary fixing holes on the mullion and transom. Expansion mullions (split mullions) are also available for expansion purposes or to offer a semi-unitized system reducing installation time.

Sealing

The inner seal is the most important seal to avoid air and water entering the building. The system is designed to allow small amounts of water to enter. However, the water must drain out. Special components, known as drainage diverters, are designed to drain the water out of the system. Sufficient drainage slots and pressure equalization slots must be provided in the pressure plates, pressure-plate gaskets, and cover caps. These are dependent on size and configuration. Please refer to EFP's Technical Department for project-by-project advice.



EFP 50 FSS

EFP 55 Concealed Vents

Vents are available for standard capped as well as for 2 or 4 sided structural glazed curtain wall.Vents with a height of 2400 mm are even possible. The appearance, with the 20mm recessed joint will be the same like Regular Curtain Walling!

Glass thickness	2mm up to 68mm; glazing according BS 6262
Drainage	mullion drained and pressure equalised as specified in BS 6262
Thermal insulation	class 2.1 in accordance with EN ISO 10077-1
Sound reduction	Depending largely upon the glass spec, the frame reduces the figure about 2dB(A)
Wind resistane	– 2400 Pa design – 3600 Pa safety – according BS EN 13116
Water tightness	up to 750 Pa; Class RE 750 according BS EN 12154
Air infiltration	up to 750 Pa; Class AE 750 according BS EN 1215

Tower Wharf
Birkenhead - U.K.

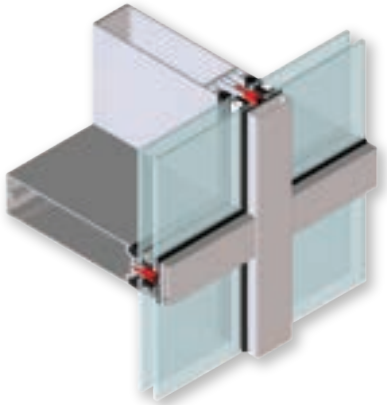
EFP 50 & 60 Regular Curtain Walling

The solid base of the development of the architectural systems from EFP is the EFP 50 & 60 Curtain Wall System. This thermally insulated system combines European technology and design according to the high demands of present modern building construction.

This proven system enables the construction of attractive, sloped, and inclined curtain walling, this with the benefits of slim sightlines.

EFP offers architects and specifiers solutions with time-proven reassurance. Design flexibility is at your fingertips, which offers performance beyond the capability of existing systems. When rigorously tested to the latest European and CWCT standards at Taylor Woodrow International, the EFP curtain wall passed with a test pressure of 750 Pa for both water and air infiltration.

The EFP 50 Regular Curtain Wall System consists of many state-of-the-art options within one façade structure.



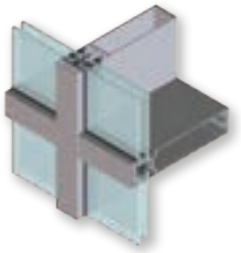
EFP 50 tb RCW
& EFP 60 tb RCW

Well known is the fully capped range EFP 50 RCW. The smallest sightline can be achieved by using our special, double chamfered, 50mm wide cap, providing a minimal visible face of 16mm. These standard cover caps have a typical edge radius of 1.5mm for even distribution of the powder coating layer. A wide range of cover-cap features is available, even with special features like LED light channels, bull noses, and wings, from 13 mm up to 550 mm! For further information, please consult our head office in The Netherlands.

Design flexibility increases with options for 2-sided structural silicone glazing (EFP 50 TSH and EFP 50 TSV) with vertical or horizontal sight lines. A bespoke finish can be achieved through using a variety of cover caps. Thermally efficient, dependent on the selection of vertical or horizontal lines at the structurally glazed side, is achieved with a 20mm EPDM gasket or silicone joint gasket. This joint can also be done with a silicone sealant. Both the vertical and horizontal options use standard 50mm profiles as in the EFP 50 RCW series.

Air permeability:	Pass 750 Pa
Water tightness:	Pass 750 Pa
wind resistance:	Pass 2400 Pa, Safety 3600 Pa

EFP Regular Curtain Wall Appearances

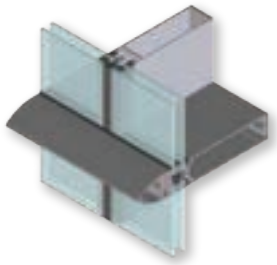


RCW

Capped Horizontally and Vertically

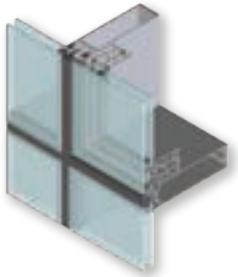
SU

Semi Unitised (sub-frame four sided structural silicon glazed)



TSH

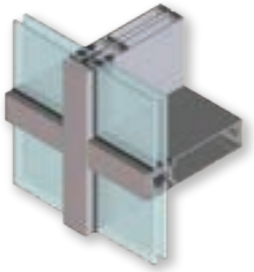
Two Sided Structural Silicon Glazing, Horizontal Cap



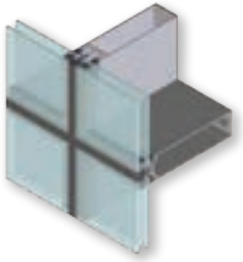
Concealed Curtain Wall Window (for all types)

TSV

Two Sided Structural Silicon Glazing, Vertical Cap



Expansion (split) Mulion



FSS

Four Sided Structural Silicon Glazing

Add on solutions

Skylights

The architect's choice...EFP's solution

Further to the EFP 50 Regular Curtain Wall Systems, EFP developed a complete Skylight System. The combination of rafters, transoms, and dome ridges creates the concept!

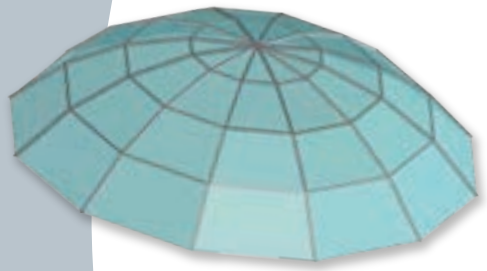
EFP Skylights are specially developed for use without any steel support structure. EFP made an elliptical sphere with a major axis of 21 meters!

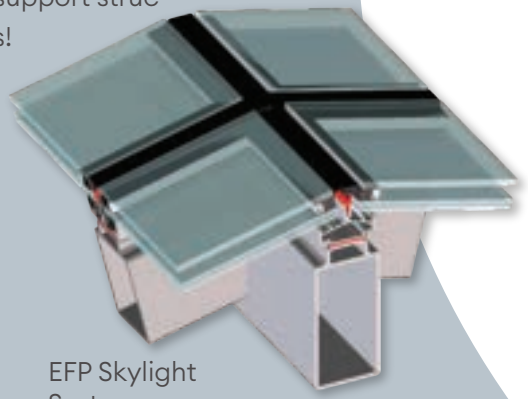
Skylights allow for natural light to penetrate through the roof. The tried-and-tested EFP Skylight Systems allow for customizable variable designs to be executed efficiently and reliably, either structurally glazed or with cover caps.

The main advantages of EFP's skylight systems are:

- **Variable glass thickness**
- **Completely compatible with EFP curtain walls**
- **50 mm face width profiles**
- **Possibility of having operable vents**

"The main tool for an architect...Light"





EFP Skylight System

King Saud University
Riyadh - KSA

Dareen Shopping Mall
Jubail - K.S.A.

TODAY FOR TOMORROW

Unitised Curtain Walling

Modern

Today, construction requires faster lead times; construction costs and failure costs must be reduced, and the number of staff on the construction site must be kept to a minimum.

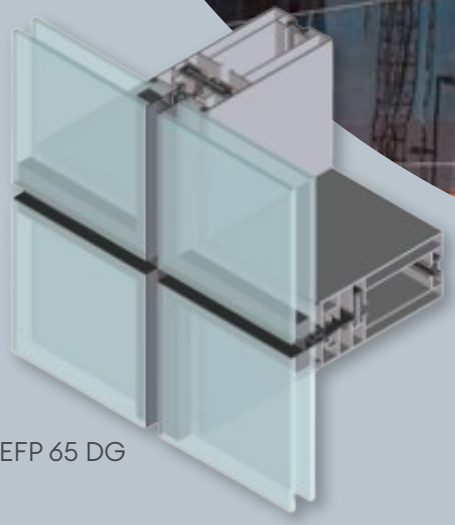
The combination of these factors has led to the development of the EFP 65 Unitised System, a system in which the artistic design freedom of the architect has almost no limits. An experienced team of technicians is at your service to develop the optimum! Knowing that the EFP 65 Unitised System consists of elements that are manufactured in a conditioned and controlled environment with the use of specialized machines and where the elements are glazed, hence the chance of errors is minimal.

The logistical advantages are also very large; the elements can be delivered to the construction site in accordance with the Just-In-Time principle, where they can be installed with a minimum number of people. This allows a team to install more than 300 m^2 per day! And that without using expensive scaffolding and special cranes. The sky is the limit!

"EFP is exclusively selling to approved and trained fabricators only"

EFP 55 SSG

AXA HQ
Manama, Bahrain

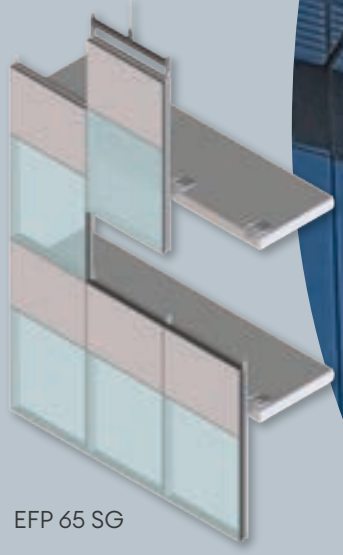


EFP 65 DG

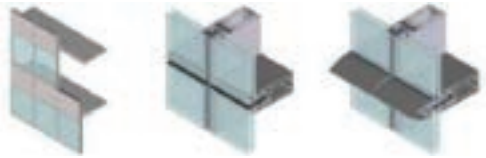
Unitised Curtain Walling

Design

The EFP 65 Unitised System enables the construction of attractive curtain walling with a high degree of freedom in design. This is with the benefits of vertical and horizontal sightlines of 15mm only! The thermally broken system is fully drained and pressure equalized and consists of 65 mm wide mullions and transoms. Various external features, such as cover caps, integrated canopies, and stone panel solutions, are available for the system. Integrated concealed windows are designed to create possibilities of natural ventilation without showing any visible window bars.



EFP 65 SG



Glass thickness	24mm up to 68mm; glazing according BS 6262
Drainage	mullion drained and pressure equalised as specified in BS 6262
Thermal insulation	class 2.1 in accordance with EN ISO 10077-1
Sound isolation	Depending largely upon the glass spec, the frame reduces the figure about 2dB(A)
Wind resistance	– 2400 Pa design – 3300 Pa safety – according ASTM E 330
Water tightness	up to 1200 Pa cyclic pressure (AS/NZS 4284) and static according ASTM E 331
Air infiltration	According ASTM E 283

Hilton Obeikan Tower
Riyadh, KSA

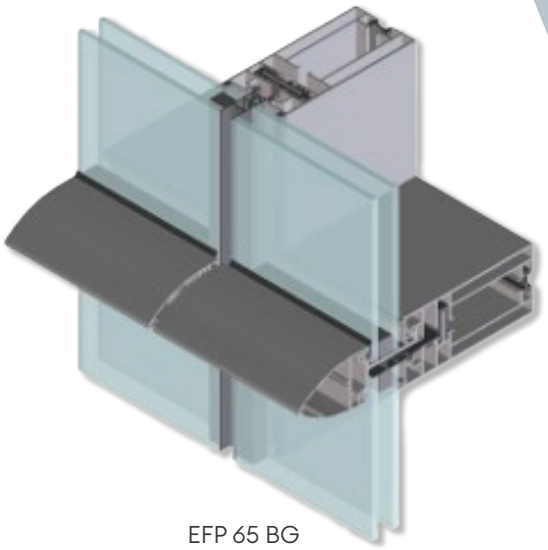
Unitised Curtain Walling

Proven

- Factory-made units to get optimum quality
- Short installation time with minimum site staff
- 3 barrier, drained and pressure-equalized system
- Thermally insulated
- Rigid frames, crimped corners, so minimal use of sealant required
- Unique 3-way adjustable wall/floor bracket
- Tested and certified
- Bespoke solutions
- Floating system

“3 Barrier system”

Cummins India Campus
Balewadi, Pune



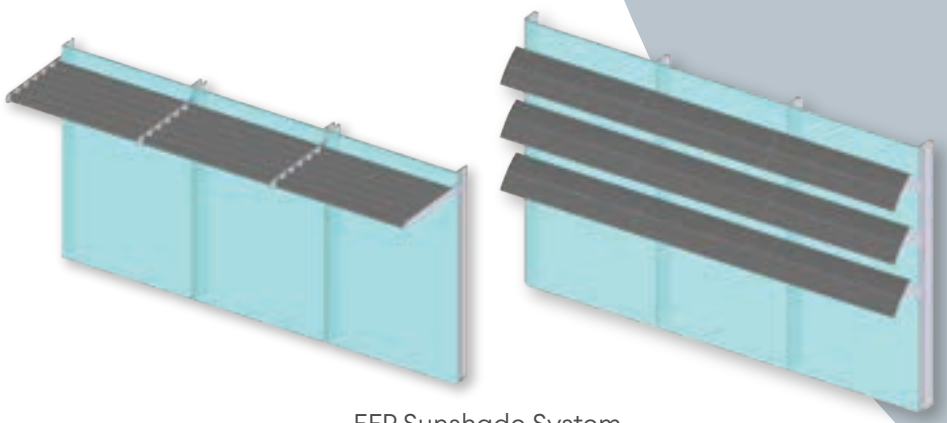
EFP 65 BG

Louver and Sunshade blades

Comfort

Not only from an esthetic point of view, but one of the most important challenges nowadays in buildings is controlling and optimizing the natural daylight. By implementing the EFP Louver & Sunshade Systems, you will limit the building's solar heat gain and reduce the energy consumption due to air conditioning. The EFP Louver & Sunshade System offers a wide range of blades and brackets with a variety of shapes and sizes to meet specific building requirements and increase the aesthetics of the façade. Hollow blades in an elliptical look from 100mm till 600mm!

The EFP Louver & Sunshade blades can be fully integrated into EFP Curtain wall systems, either stick or unitized. Project solutions with total design flexibility!



EFP Sunshade System

Police HQ Al Ahmadi
Kuwait

"Over 50 standard types available"

Window and Door Systems

The range

The EFP aluminium window and door range is designed to take into account the needs of the users of aluminium windows and door systems for now and in the future.

The users are the designing specifiers and architects who care about delivering an aesthetic solution with a long-term performance, and the end user wants a building that will stand the test of time.

The EFP range includes all window configurations, such as side-hung, bottom-hung, top-hung, horizontal and vertical pivot, tilt and turn, top-swing reversible, and sliding. EFP Window and Door Systems fully integrates with its Curtain Walling Systems.

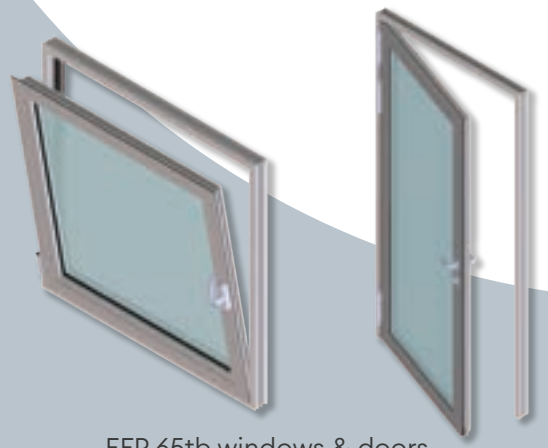
Various window types can be constructed. Like fixed lights, side-top and bottom hung with butt hinges or friction hinges/stays. Double casement (French windows) open in or open out; vertically and horizontally pivoting windows are available within these systems. The smallest sight line of 45mm can be achieved when selecting a hidden vent. Various door types can be constructed. Like single- or double-hinged, swing, and automatic doors.

	Windows			Doors		
	EFP 55	EFP 55 tb	EFP 65 tb	EFP 55	EFP 55 tb	EFP 65 tb
						
Glass thickness up to	40mm	40mm	50mm	40mm	40mm	50mm
Drainage	Pressure equalised and drained system					
Thermal insulation	EFP55 tb Class 2.1 (2.0-2.8 W/m2K) and EFP65 tb Class 1.0 (< 2.0 W/m2K) according EN ISO 10077-1					
Sound reduction	Depending largely upon the glass spec, the frame reduces the figure about 2dB(A).					
Wind resistance	2000 Pa design / 3600 Pa safety, Class C5					
Water tightness	Class E 1200					
Air infiltration	Class 4					

“Polyamide glassfibre reinforced thermal break”

Hardware

EFP Windows and Doors Systems utilizes EFP hardware and optional state-of-the-art brands like Siegenia and Giesse. The euro groove gives an almost unrestricted choice of hardware.

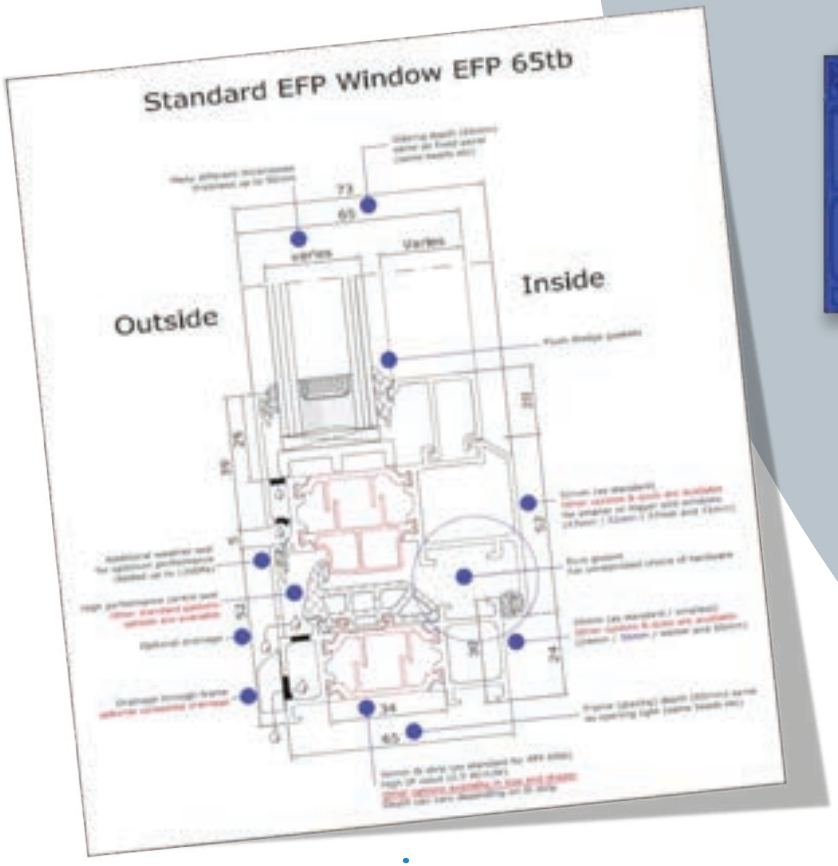


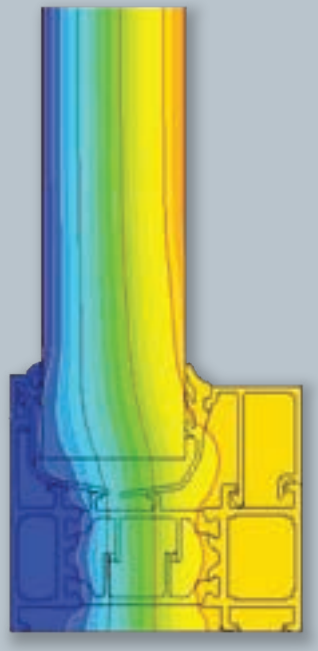
EFP 65tb windows & doors

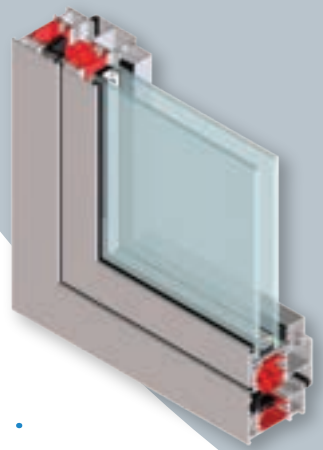
Window and Door Systems

Thermal performance

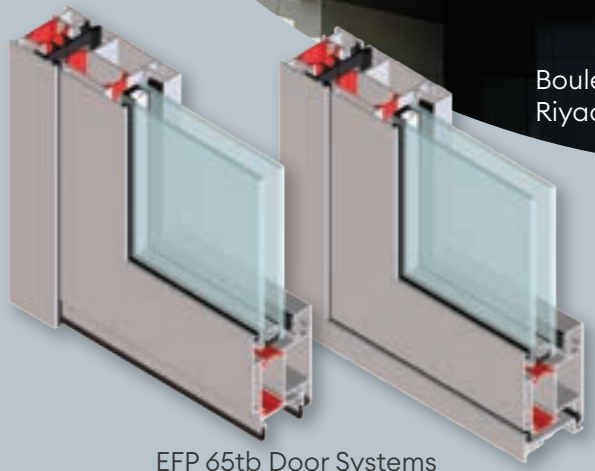
Wall openings are thermal weak points in building envelopes. EFP is fully adapted to the cold climate and has the knowledge in sophisticated energy efficiency, designing, and engineering to ensure compliance with today's stringent performance requirements.







EFP 65tb window Systems



EFP 65tb Door Systems

Boulevard Riyadh City Square
Riyadh - KSA

Sliding Window & Door Systems

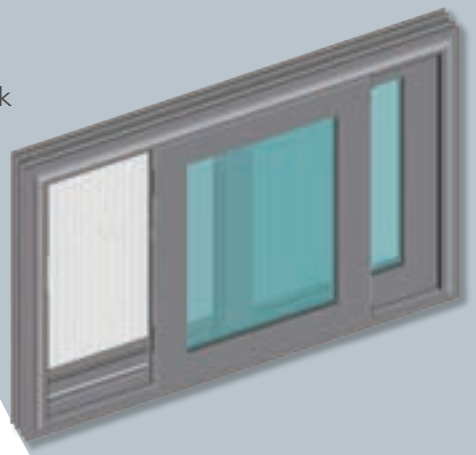
Slide, Lift & Slide and Folding

Sliding windows are a modern solution for the increasing demand for wider openings and clear sightlines. EFP Sliding Systems offers a complete range of slide, tilt & slide, and folding doors. High-quality insulation, attractive design, and simplicity are the most important criteria for sliding windows, sliding doors, and lift & sliding doors. By using high-quality materials and state-of-the-art hardware, we guarantee stability, safety, and a long service life.

To increase comfort, the systems can be equipped with integrated mosquito screens. The system is very suitable for high-rise buildings thanks to the specially developed interlock and excellent thermal insulation properties.

"Watertight up to a pressure of 600 Pa"

EFP Sliding System



EFP Sliding Window System

Hessah Tower & Byout Hessah Kuwait

	35/35 tb	38/38 tb	48 tb	55 tb	55 tb lift & slide*
Glass thickness up to	24 mm	26mm	36mm	43mm	43mm
Drainage	Pressure equalised and drained system. Frame and gutter drainage				
Wind resistance (EN 12210)	Class C3**	Class C3**	Class C3**	Class C3**	Class C3**
Water tightness (EN 12208)	Class 7A 300 Pa	Class 7A 300 Pa	Class 9A 600 Pa	Class 8A 450 Pa	Class E1000 1000 Pa
Air infiltration (EN 12207)	Class 2, 300 Pa	Class 4, 600 Pa	Class 3, 600 Pa	Class 3, 600 Pa	Class 4, 600 Pa

*test pending, levels are objectives. **1200 Pa design 1800 Pa safety

Ventilated Façade Substructures

The EFP 50 HPPS System is a unique, high-performance cladding substructure system that enables the construction of attractive cladding projects based on the principles of rainscreen façade technology. This with a panel joint of 15mm only! The joints can be covered by extruded joint profiles made of EPDM, silicone, or aluminum. The system, pressure-equalized, mullion-drained, and thermally broken, is designed for various substructures like ACP, terracotta, or stone panels. The 50 mm wide mullions and transoms are suitable for sloped and vertical facades.

Recently EFP developed a new cladding substructure system with an open joint of 12mm only. The panels can be easily installed with the adjustable sliding brackets, which are sliding into the guide profiles. There are various guide profiles available, either with box or T shapes, and they are suitable for every application, like blind walls or floor-to-floor spans.

“Easy replacement of damaged panels”

EFP Ventilated Façade

Ceiling solution
American University Bahrain
Riffa - Bahrain

Cladding solution
GCAA Airport Building
Abu Dhabi - UAE

EFP Reassurance

It doesn't matter in which market you are active; EFP can look back on years of experience in most sectors. From student houses to explosion-proof government buildings.

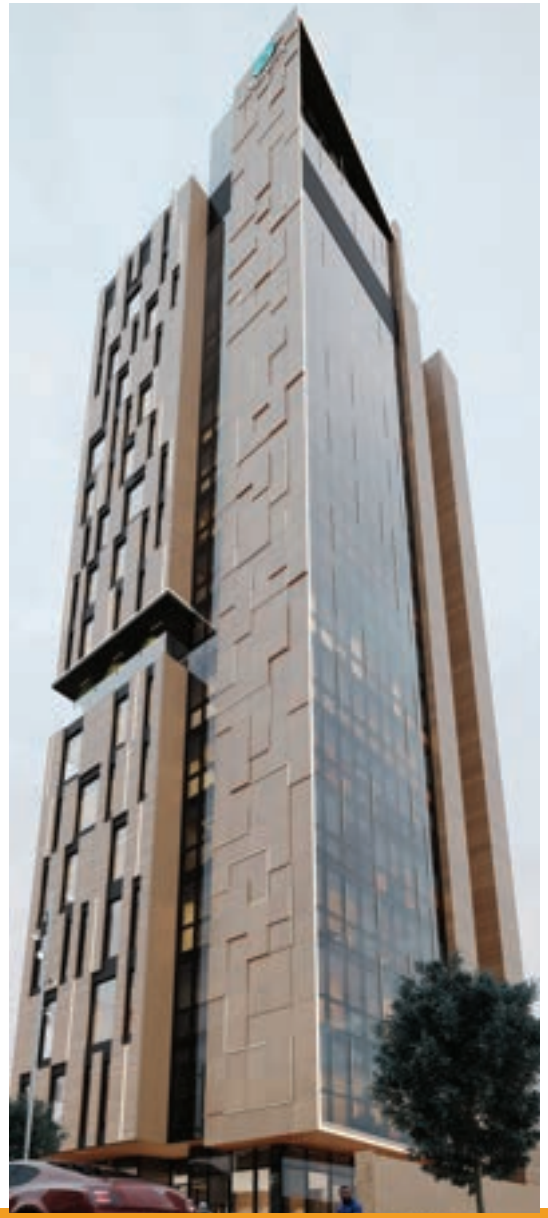
EFP has a team of dedicated structural engineers who can provide architects and designers with solutions to the most complex architectural issues at an early stage. An extensive portfolio of various objects is at your disposal, both standard and complex customized solutions!

"Active in every market"

Nakheel Tower
Riyadh - KSA

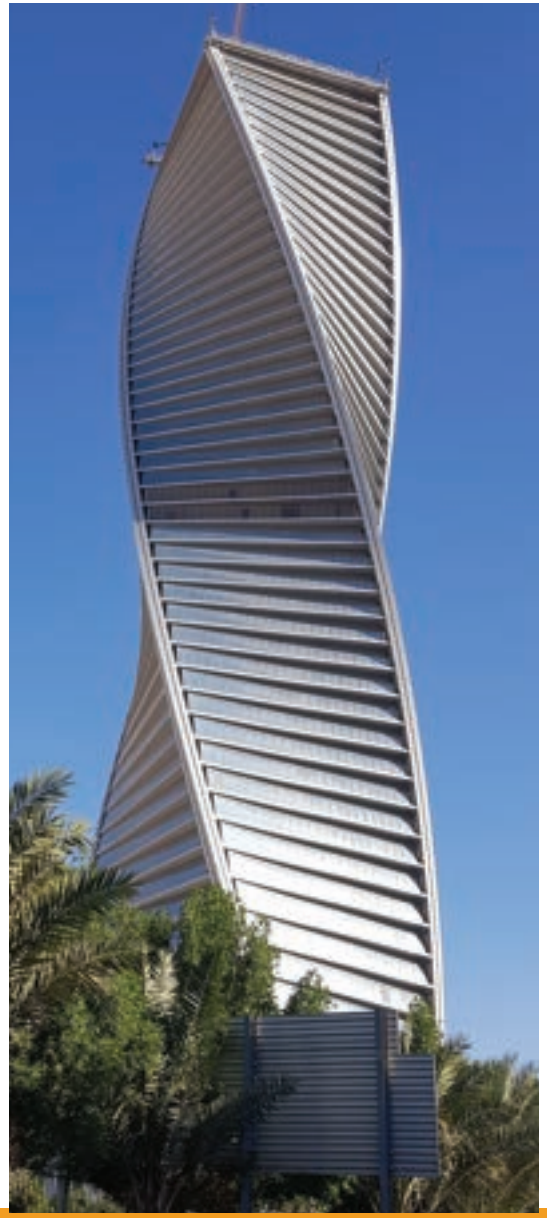
Projects Highlight - High Rise Buildings

Osus Real Estate
Riyadh - KSA



Hessah Al Mubarak Residential Towers
Kuwait

Majdoul Tower
Riyadh - KSA

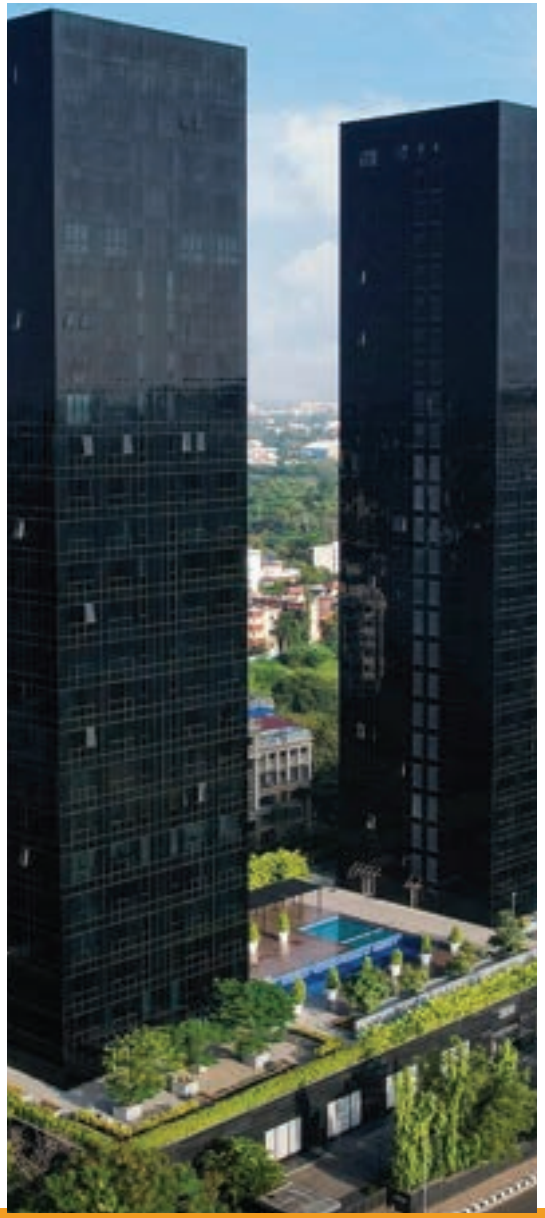


Damac Twin Towers
Riyadh - KSA

TODAY FOR TOMORROW

High Rise Buildings

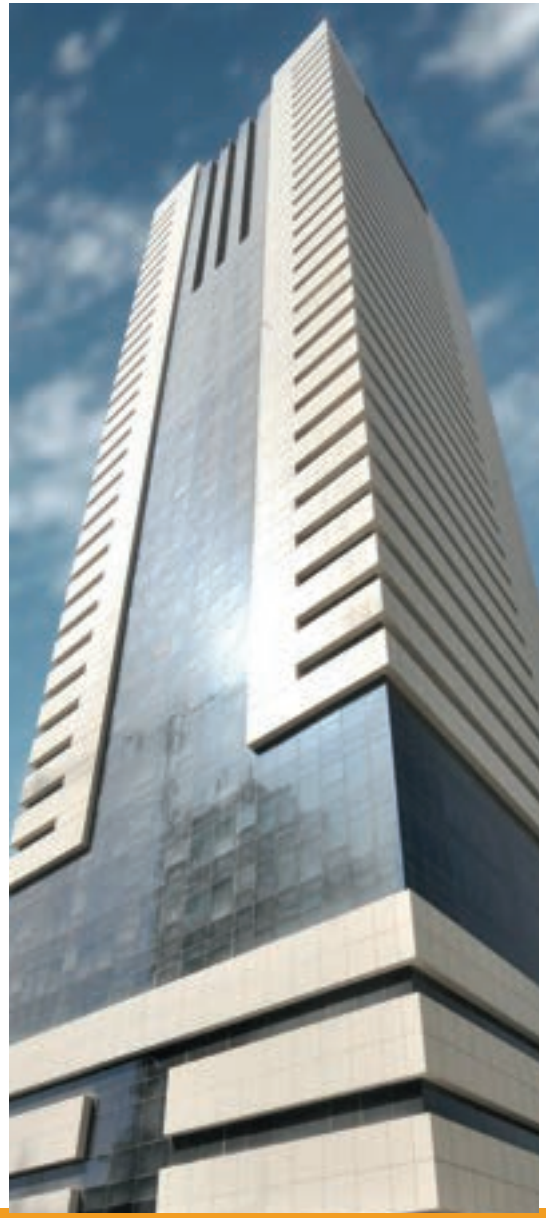
Trump Towers
Pune - India



Al Seal Tower
Doha - Qatar

Creek Harbour Gate by Emaar
Dubai - U.A.E

Al Jazeera Tower
Doha - Qatar



High Rise Buildings

FH 1 Building
Bahrain

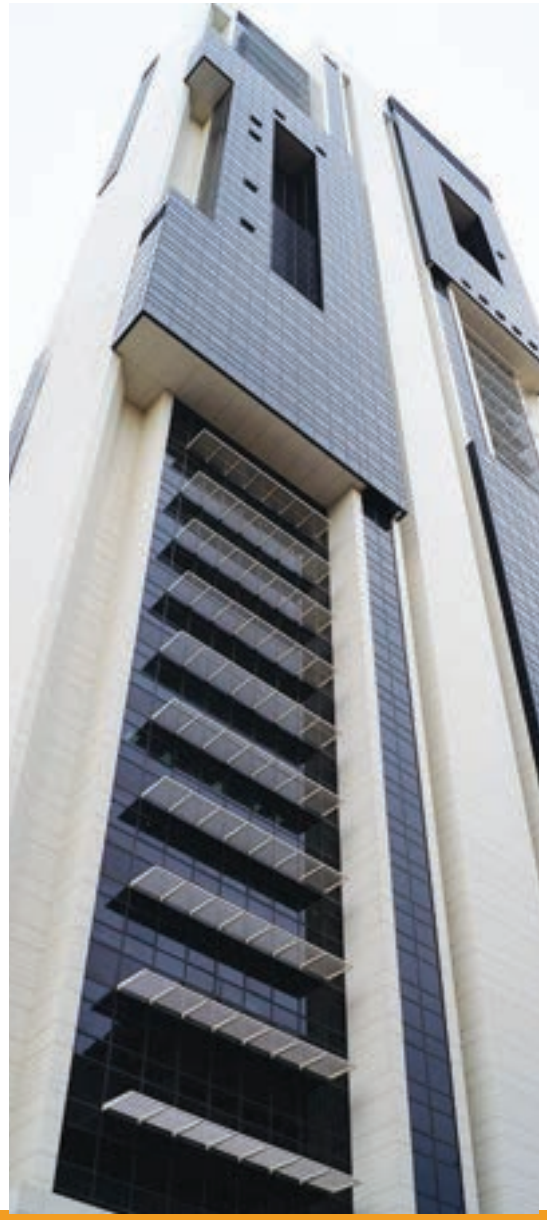
Obeikan Tower
Riyadh - KSA

RP Heights
Dubai - UAE

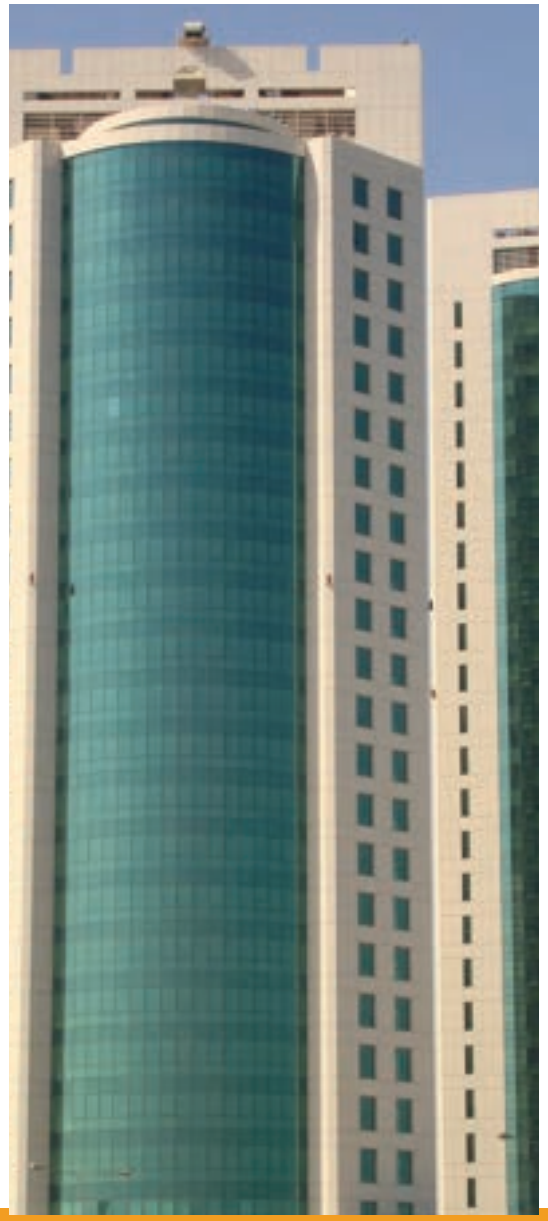
Regency Tower
Doha - Qatar

High Rise Buildings

Kuwait Building (Fahad Al-Salem)
Downtown area - Kuwait

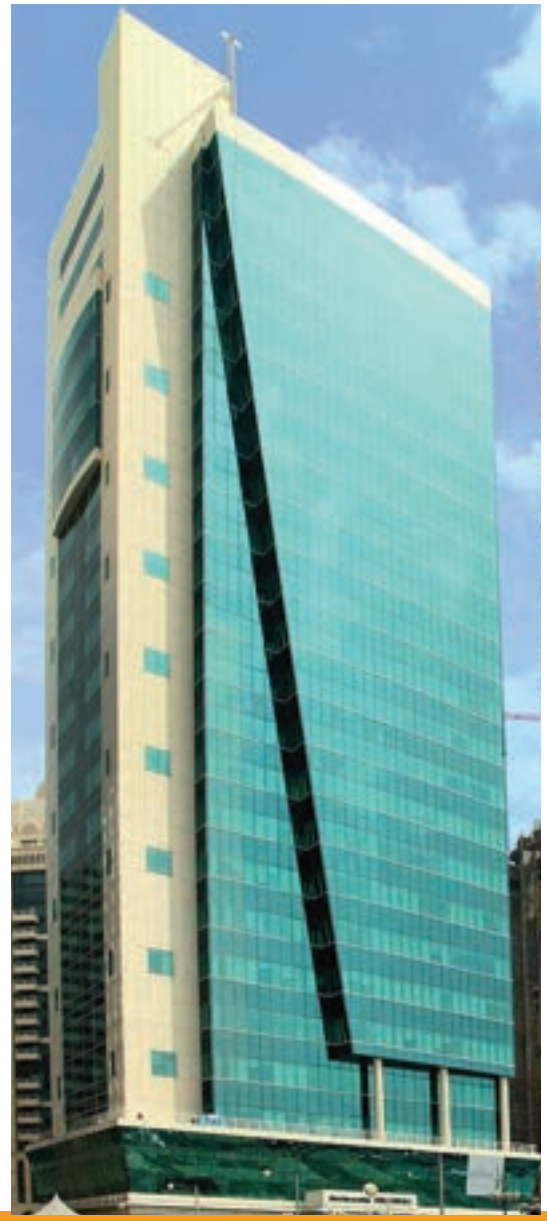


Al Nasr Twin Towers
Doha - Qatar



Al - Anoud Tower
Riyadh - KSA

Al Asiri Tower
Doha - Qatar



Projects Highlight - Sports, Leisure, and Lifestyle

Sheikh Abdullah Al Salem Cultural Centre
Kuwait

DIFC Gateway
Dubai - U.A.E.

GMK Shopping centre
Cotonou - Benin

Expo 2020
Dubai - U.A.E

King Fahad National Libary
Riyadh - KSA

Arabsat Head Quarters
Riyadh - KSA

Sports, Leisure, and Lifestyle

Al Sadd Sports Stadium
Doha - Qatar

Cummins India Campus
Balewadi - Pune

Audi Terminal
Kuwait

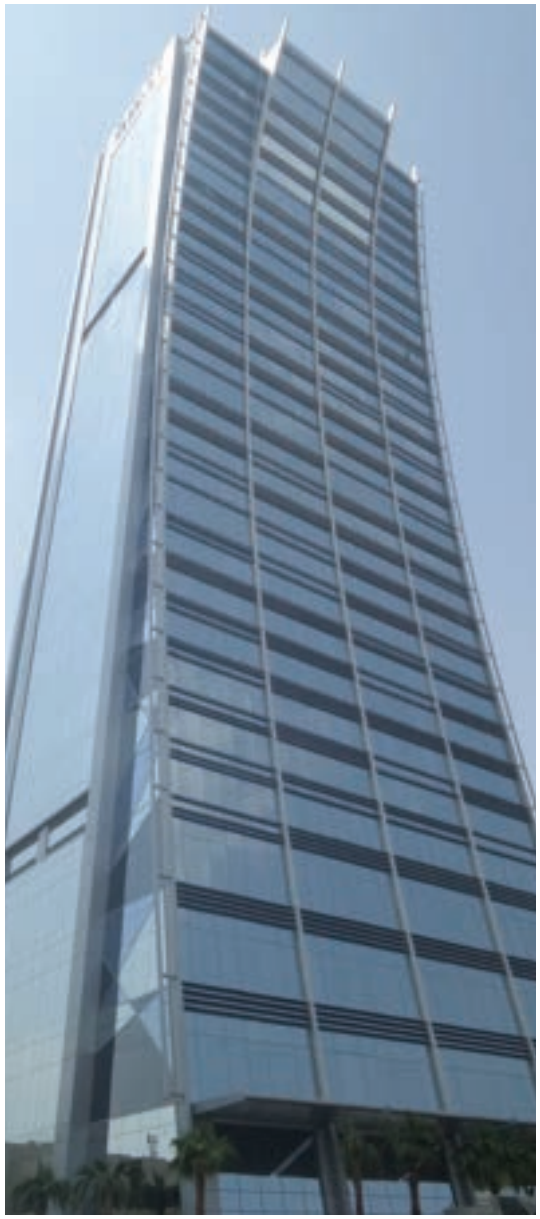
Tesco Superstore
London - U.K.

Boulevard Riyadh City Square
Riyadh - K.S.A

Dareen Commercial Complex
Jubail - KSA

Projects Highlight - Hotels, Offices, and hospitality

Al Swailem Tower - Hyatt Regency
Riyadh - KSA



Park Regis Hotel
Birmingham - U.K.

Gulf Hotel, Manama
Bahrain

Kings Point Office Complex
Oldham - UK

Yotel
Amsterdam - The Netherlands

Kaden Business Park
Riyadh - KSA

Sky One Offices
Pune - India

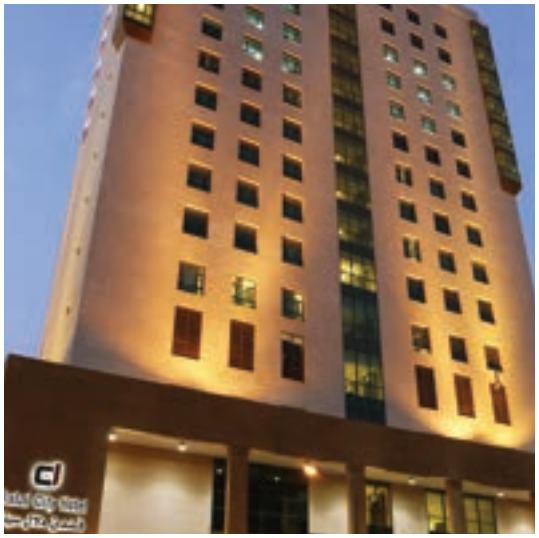
Hotels, Offices, and hospitality

Hilton
Doha - Qatar

Fairmont
Riyadh - KSA

Yara Avenue
Riyadh - KSA

Dalal City Hotel
Salmiya - Kuwait



Centro Barsha Hotel
Dubai - U.A.E

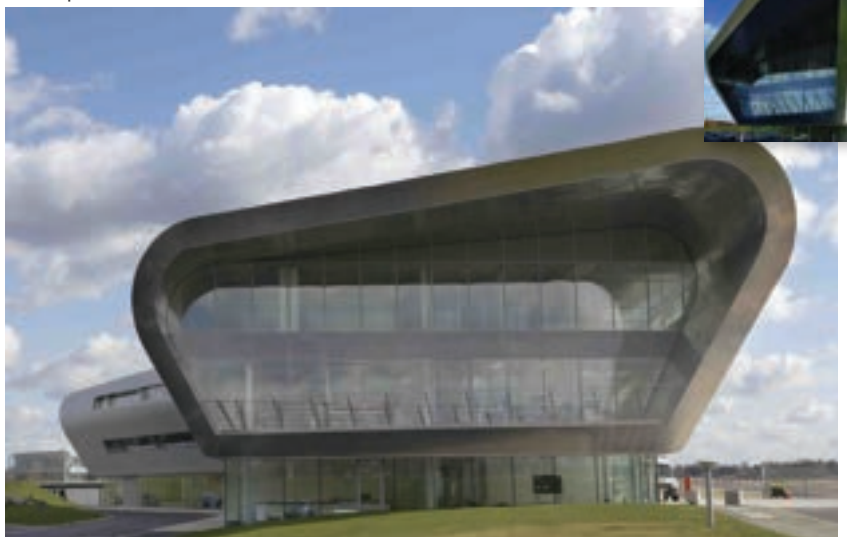
Sofitel
Mumbay - India

Dorra Office Building B107 Smart Village
Cairo - Egypt

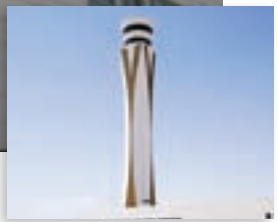
Projects Highlight - Airports

London Southend Airport
London - U.K.

Farnborough Airport
Hampshire - U.K



Al Maktoum International Airport
Dubai - U.A.E.

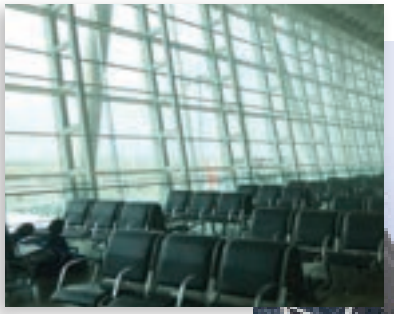


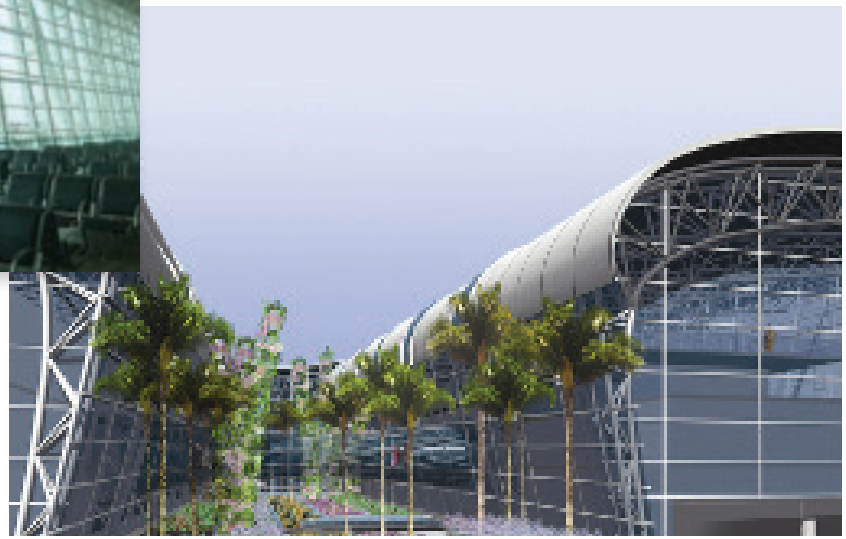
General Civil Aviation Authority Abu
Dhabi - U.A.E.

Airports

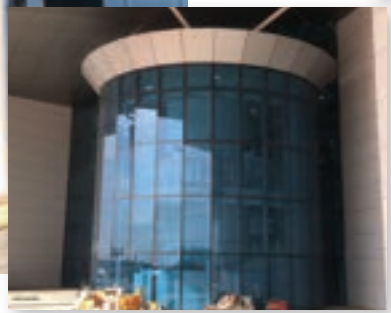
Car Rental Building Hamad International Airport
Doha - Qatar

Chennai International Airport
Chennai - India





Arar Airport
Arar - KSA



King Khalid International Airport Expansion
Riyadh - KSA

Projects Highlight - Governmental and Hospitals

Al Razi Hospital
Kuwait

International Hospital
Salmiya, Kuwait

Kuwait Cancer Center
Kuwait

Weymouth Community Fire Station
Dorset - U.K.

Kuwait Hospital
Sabah AL-Salem, Kuwait

Infectious Disease Hospital
Al Jahra - Kuwait

Governmental and Hospitals

Farwaniya Court Complex
Ardiya - Kuwait

Sabah Al Ahmad Urology Centre Hospital
Shuwaikh - Kuwait

Qatar Academy Al Wakra New Campus
Al Wakra - Qatar

Clover Medical Clinic
Jabriya - Kuwait

Public Institution for Social Security
Shuwaikh - Kuwait

Ministry of Higher Education
Riyadh - KSA

References

High rise buildings

Saudi Arabia	Osus Real Estate - Riyadh
Saudi Arabia	Majdoul Tower - Riyadh
Saudi Arabia	Damac Twin Towers - Riyadh
Saudi Arabia	Al Obeikan Tower - Riyadh
Saudi Arabia	Nakheel Tower - Riyadh
Saudi Arabia	Al - Anoud Tower - Riyadh
Qatar	Al Seal Tower - Doha
Qatar	Regency Tower
Qatar	Al Jazeera Tower - Doha
Qatar	Al-Nasr Twin tower - Doha
Qatar	Al Asiri Tower - Doha
India	Trump Towers Pune
Bahrain	FH 1 Building
Kuwait	Hessah Tower & Byout Hessah
Kuwait	Kuwait Building (Fahad Al-Salem) - Downtown
Kuwait	Hessah Al Mubarak Residential Towers
United Arab Emirates	RP Heights Tower - Dubai
United Arab Emirates	Creek Harbour Gate by Emaar, - Dubai

Sports, leisure and lifestyle

Saudi Arabia	King Fahad National Libary - Riyadh
Saudi Arabia	Arabsat Head Quarters - Riyadh
Saudi Arabia	Dareen Commercial Complex - Jubail
Saudi Arabia	Boulevard Riyadh City Square - Riyadh
Saudi Arabia	King Saud University - Riyadh
Kuwait	Sheikh Abdullah Al Salem Cultural Centre
Kuwait	Audi Terminal
Qatar	Al Sadd Sports Stadium - Doha
Benin	GMK Shopping centre - Cotonou
Pune	Cummins India Campus - Balewadi
Bahrain	American University Bahrain - Riffa
United Arab Emirates	DIFC Gateway - Dubai
United Arab Emirates	Expo 2020 - Dubai
United Kingdom	Tesco Superstore - London

Hotels, Offices, and hospitality

Saudi Arabia	Hyatt Regency - Riyadh
Saudi Arabia	Fairmont - Riyadh
Saudi Arabia	Yara Avenue - Riyadh
Saudi Arabia	Kaden Business Park - Riyadh
Bahrain	Gulf Hotel - Manama
Bahrain	AXA HQ - Manama
India	Sofitel - Mumbay
India	Sky One Offices - Pune
Kuwait	Dalal City Hotel - Salmiya
Qatar	Hilton - Doha
Egypt	Dorra Office Building B107 Smart Village - Cairo
The Netherlands	Yotel - Amsterdam
United Kingdom	Park Regis Hotel Birmingham
United Kingdom	Kings Point Office Complex - Oldham
United Kingdom	Tower Wharf - Birkenhead
United Arab Emirates	Centro Barsha Hotel - Dubai

Airports

Saudi Arabia	King Khalid International Airport Expansion - Riyadh
Saudi Arabia	Arar Airport - Arar
Qatar	Car Rental Building Hamad International Airport - Doha
India	Chennai International Airport - Chennai
United Kingdom	London Southend Airport - London
United Kingdom	Farnborough Airport - Hampshire
United Arab Emirates	Al Maktoum International Airport - Dubai
United Arab Emirates	General Civil Aviation Authority Abu Dhabi

Governmental and Hospitals

Kuwait	Al Razi Hospital - Kuwait
Kuwait	Kuwait Cancer Center Kuwait
Kuwait	International Hospital - Salmiya
Kuwait	Infectious Disease Hospital - Al Jahra
Kuwait	Kuwait Hospital - Sabah AL-Salem
Kuwait	Farwaniya Court Complex - Ardiya
Kuwait	Clover Medical Clinic - Jabriya
Kuwait	Sabah Al Ahmad Urology Centre Hospital - Shuwaikh
Kuwait	Public Institution for Social Security - Shuwaikh
Kuwait	Police HQ Al Ahmadi - Kuwait
Qatar	Qatar Academy Al Wakra New Campus - Al Wakra
Saudi Arabia	Ministry of Higher Education - Riyadh
United Kingdom	Weymouth Community Fire Station - Dorset

Mixed used buildings

Pakistan	PTET Telecom Tower/Ufone Tower - Islamabad

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