

The Alumil logo is displayed in a bold, sans-serif font within a yellow diamond shape. The background of the entire page is a low-angle photograph of a modern building's facade, showing a grid of metal beams and glass panels against a blue sky with light clouds.

ARCHITECTURAL BUILDING SYSTEMS





ALUMIL Group

With more than 30 years of experience and 2.200 employees, ALUMIL is one of the most advanced companies globally in the design and production of aluminium architectural systems, owning state-of-the-art production lines in its 12 factories in Europe.

ALUMIL produces high quality aluminium systems which are designed and developed in the Group's innovative Research & Development Department and then tested and certified by internationally accredited certification institutes and laboratories, such as ift Rosenheim (Germany), A.A.M.A (USA), Istituto Giordano (Italy), CSTB (France), ATG (Belgium) etc.

Advanced industrial facilities of high standards and a strong international sales network in over 60 countries worldwide, with 28 subsidiaries across the globe, in all continents, prove that ALUMIL is one of the top suppliers of architectural aluminium systems that meet the highest requirements and cover a very wide range of architectural needs:

- / High aesthetical results in accordance with the latest architectural trends.
- / Energy efficiency through advanced thermal insulated aluminium systems and shading systems.
- / Environmental friendly energy production through integration of photovoltaic systems into building cells.
- / High security level against burglaries, vandalism, fire, smoke & earthquakes.
- / Protection even in extreme weather conditions.
- / Various solutions for people with special needs.

Our mission is to improve the quality of people's life by enhancing the performance of their buildings, with products of the highest quality, technology and aesthetics.

Industrial facilities

- 11** aluminium extrusion lines
- 8** powder coating lines
- 3** sublimation lines (wood effect colors)
- 3** anodizing plants
- 2** foundry for billet production
- 8** thermal break assembly lines
- 3** manufacturing plants for system accessories
- 1** manufacturing plant for roll-formed aluminium-foam filled profiles
- 1** manufacturing plant for aluminium composite panels
- 1** manufacturing plant for polycarbonate sheets

630.000 m² own industrial real estate
230.000 m² manufacturing buildings
12 factories
2.200 employees

Production capacity

100.000 t of aluminium extrusion
75.500 t of powder coating
80.000 t of billets
22.000 t of anodized aluminium
30.500 t of thermal broke profiles
950.000 m² aluminium composite panels
32.000.000 m² polycarbonate sheets



Regional Support

ALUMIL MIDDLE EAST, based in Dubai in the United Arab Emirates, is servicing all project requirements in the Middle East region in terms of:

- / Architectural & Solar project requirements.
- / ALUMIL SYSTEMS/SOLAR products.
- / Aluminium extrusions/powder coating/anodizing.
- / Technical service & engineering support.
- / Costing estimations.
- / Technical design proposals/submissions.
- / Performance testing.
- / Customized solutions.
- / Training & quality control.
- / Site inspections/reports/warranties.
- / Logistics facilities.
- / Showroom facilities.

Regional References

ALUMIL Systems have been successfully placed in notable & demanding projects through the Middle East, Near East, Africa, India and Asia. **ALUMIL MIDDLE EAST** reference portfolio includes:

- / High rise towers over 50 floors.
- / Highest thermal performance projects such as Estidama Pearl 2.
- / Advanced design projects (minimal visible aluminium systems) for residential towers.
- / Projects with highly specialized products such as folding doors and motorized shading louvres.
- / High performance/budget sensitive commercial towers.
- / Luxury villas and large scale villa projects.

ALUMIL MIDDLE EAST showroom in JLT/Dubai is open for visits from owners/developers, architects, consultants, main contractors and aluminium subcontractors (contact details can be found in the last page).



DUBAI

Alumil SMARTIA S560



SMARTIA S560 is a flexible and robust thermally insulated system for Lift & Slide and regular sliding doors. It provides high thermal performance, robust constructions and is ideal for large openings. At the same time, it is distinguished by its delicate and modern design, notably thanks to its slim interlock profile option and to its functional low threshold option.

- / Basic system depth 56 mm.
- / Minimum visible interlock width of only 49 mm
- / Max. glass thickness up to 44 mm and weight per sash up to 300 Kg.
- / Smooth and easy sliding thanks to inox rails and to the lifting sliding mechanism
- / Vast range of typologies available.
- / Two sash profiles available for 45° assembling.
- / New low threshold for Lift & Slide and sliding doors.

For information on the full range of ALUMIL SYSTEMS & products, kindly contact ALUMIL MIDDLE EAST (contact details can be found on the last page).

Alumil SMARTIA S440



SMARTIA S440 is an innovative thermal break sliding system which incorporates all the modern architectural trends and the requirements for high energy-efficiency. It is an ideal option for very demanding and elegant constructions.

- / Low sash height of only 75 mm.
- / Minimum visible interlock width of only 39 mm so as to maximize visibility and natural lighting.
- / Safety and increased burglar resistance thanks to the concealed locking points.
- / Optional mounting profile available.
- / Smooth and easy sliding thanks to anodized rails.
- / Two sash profiles available for 45° and 90° assembling.
- / Max Glass thickness up to 32 mm and weight per sash up to 180 Kg.

Alumil > SUPREME S700



SUPREME S700 is an excellent solution for projects with demanding requirements, meeting the trend of "transparent" architecture through extensive glass surfaces, with high thermal insulation, safety and modern design.

Its minimal design and its various innovative characteristics, make it the ideal option for projects requiring wide spans for enhanced daylight, outstanding performance and maximum ease of use.

- / Minimal and innovative design with impressive functionality.
- / Interlocking face width only 47 mm for maximum visibility and reinforced profiles for windows and doors exceeding 3 m height.
- / Innovative low threshold for easy access, with excellent watertightness.
- / High energy efficiency with special anti-distortion polyamides, for improved performance when high temperature differences between indoors and outdoors exist.
- / Smart water evacuation system with concealed profiles that guarantees watertightness under any weather condition.
- / A very elegant alternative for automated lift & slide doors is possible.

Alumil > SUPREME S650 PHOS



The thermally insulated sliding system SUPREME S650 PHOS is the ideal solution for projects requiring wide spans with minimal aluminium sight lines. Massive yet elegant glazing surfaces are achieved while maintaining high functionality, performance and minimal architectural design.

The outstanding feature of the system is its extremely slim design, which offers increased daylight and a direct connection to the outside.

- / All aluminium profiles are totally concealed in wall so as to maximize natural lighting with options for low frame constructions.
- / Only 25 mm visible aluminium face width at the interlocking profile.
- / Extra concealed profiles available for effective water drainage.
- / Stainless steel rollers for smooth sliding & maximum functionality with high resistance to corrosion.
- / Available in all parallel sliding typologies including corner constructions.
- / Special profiles for the implementation of multi-sash typologies.
- / Alternative version for top-mounted installation.



Alumil SMARTIA M630 PHOS



The sliding system SMARTIA M630 PHOS offers a minimal touch in contemporary residences combining minimal design with high thermal performance.

Following the "less is more" philosophy, all aluminium profiles can be hidden into the walls providing a total sense of comfort with top functionality and enhanced safety.

- / High thermal insulation with $U_w = 1,43 \text{ W/m}^2\text{K}$ for a double sash typology $3,00 \times 2,20 \text{ m}$ and $U_g = 1,0 \text{ W/m}^2\text{K}$.
- / Maximum natural light with only 44 mm of visible aluminium face width at the interlocking profile.
- / Easy access thanks to the low threshold ideal for children, elders and people with special needs.
- / Smooth sliding & maximum functionality with high resistance to corrosion with stainless steel rollers.
- / Vast range of typologies available.

Alumil SMARTIA

M14600



SMARTIA M14600 is ALUMIL's sliding system with extremely elegant lines. It meets the modern architectural trends and the requirements for especially high performance and is the ideal solution for areas with moderate climates.

- / Basic system depth 35 mm.
- / Minimum visible interlock width of only 23 mm so as to maximize visibility and natural lighting.
- / Special interlocking profile with integrated handle for functionality and significant wind load resistance (optional).
- / Sash profiles available for 45° and 90° assembling.
- / Meeting stile width of just 62 mm.
- / Vast range of typologies compatible with various mechanisms.
- / Max glass thickness up to 25 mm and weight per sash up to 180 Kg.
- / Smooth and easy gliding thanks to inox rails.



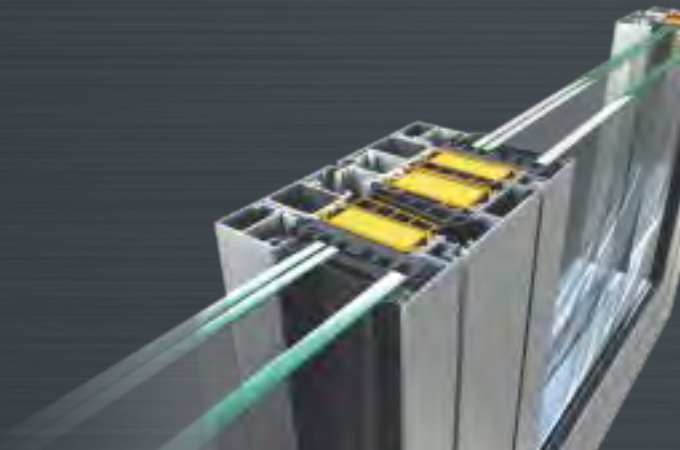
Alumil SUPREME S91



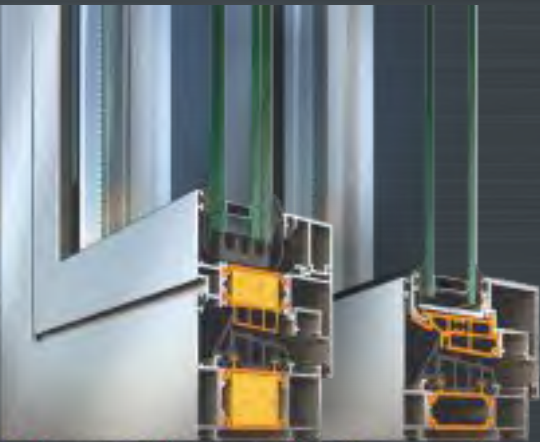
The system SUPREME S91 was specially designed in order to meet the high requirements of passive houses. It is ideal for heavy duty and energy efficient constructions offering a high security level. The system's development was driven by the need for best in class performances in terms of thermal insulation, water tightness, as well as sound reduction. The system is the perfect solution for the most demanding markets.

- / Certified by the Passive House Institute (PHI), according to the passive houses specifications.
- / Visible aluminium face width only 93 mm.
- / Extremely high thermal insulation with $U_g \geq 0,67 \text{ W/m}^2\text{K}$.
- / Exceptional level of water tightness achieved by a special co-extruded foam EPDM gasket.
- / For all typologies of casements and patio doors.

For information on the full range of ALUMIL SYSTEMS & products, kindly contact ALUMIL MIDDLE EAST (contact details can be found on the last page).



Alumil SUPREME S77

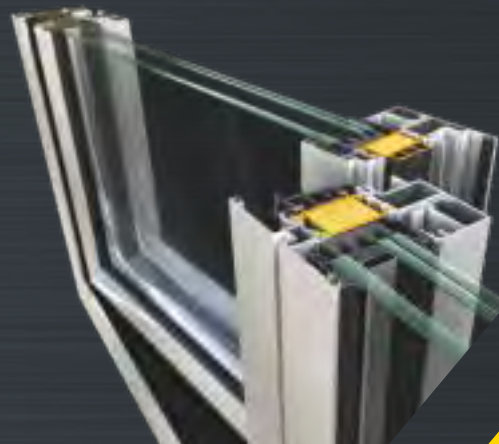


- / High thermal insulation value $U, \geq 0,85 \text{ W/m}^2\text{K}$, certified by the ift Rosenheim Institute.
- / Certified by the Passive House Institute (PHI), according to the passive house specifications.
- / Visible aluminium face width 93 mm and only 67 mm with concealed sash.
- / Maximum watertightness at 3 levels through EPDM gaskets in combination with EPDM foam.
- / Specially designed low threshold for easy access to people with special needs.
- / For all typologies of hinged windows and patio doors.
- / Wide range of sill profiles is available.

The system SUPREME S77 is ALUMIL's proposal for advanced insulating casement windows, which meet the high standards of all advanced markets and incorporate a modern design. It is the ideal solution for projects that require high performance and maximum security.

The series gives also the option for concealed sashes through the version SUPREME S77 PHOS, which is an exceptional solution for minimal windows and patio doors allowing maximum natural lighting.

Furthermore, SUPREME S77 meets the highest requirements in terms of thermal insulation, water tightness and sound reduction and is the ideal solution in the demanding category of casement systems.



Alumil SMARTIA

S67



SMARTIA S67 is ALUMIL's Tilt & Turn system for insulated doors and windows with impressive thermal insulation that perfectly combines fabrication flexibility with outstanding design.

- / Basic system depth 67 mm.
- / High thermal insulation with $U_w = 1,18 \text{ W/m}^2\text{K}$ for frame dimensions of 1,50 x 2,20 m and $U_g = 0,60 \text{ W/m}^2\text{K}$.
- / Visible aluminium face width of only 93 mm.
- / Low threshold specially designed for people with special needs.
- / Available in various designs: flat & curved.
- / Max. glass thickness up to 58 mm and weight per sash up to 180 Kg (with concealed hinges).
- / 3 levels of watertightness with EPDM gaskets.
- / Higher waterproofing level.

For information on the full range of ALUMIL SYSTEMS & products, kindly contact ALUMIL MIDDLE EAST (contact details can be found on the last page).

Alumil SMARTIA S67 PHOS



The SMARTIA S67 PHOS offers modern minimal casements with concealed sash and fittings. This version maximizes the natural light thanks to its significantly reduced visible aluminum face width of only 72 mm. Its remarkable thermal insulation and performance in terms of air permeability, water tightness and wind load, makes it ideal for demanding projects.

- / Basic system depth 67 mm.
- / High Thermal insulation with $U_w = 1,26 \text{ W/m}^2\text{K}$ for frame dimensions of $1,50 \times 2,20 \text{ m}$ and $U_g = 1,00 \text{ W/m}^2\text{K}$.

- / Only 72 mm visible aluminium face.
- / Low threshold specially designed for people with special needs.
- / Available in various designs: flat & curved.
- / Max. glass thickness up to 28mm for tilt & turn sash and 58 mm for fix sash.
- / Weight per sash up to 180 Kg (with concealed hinges).
- / European groove or Euronut hardware can be applied.
- / 3 levels of watertightness with EPDM gaskets.
- / Higher waterproofing level.

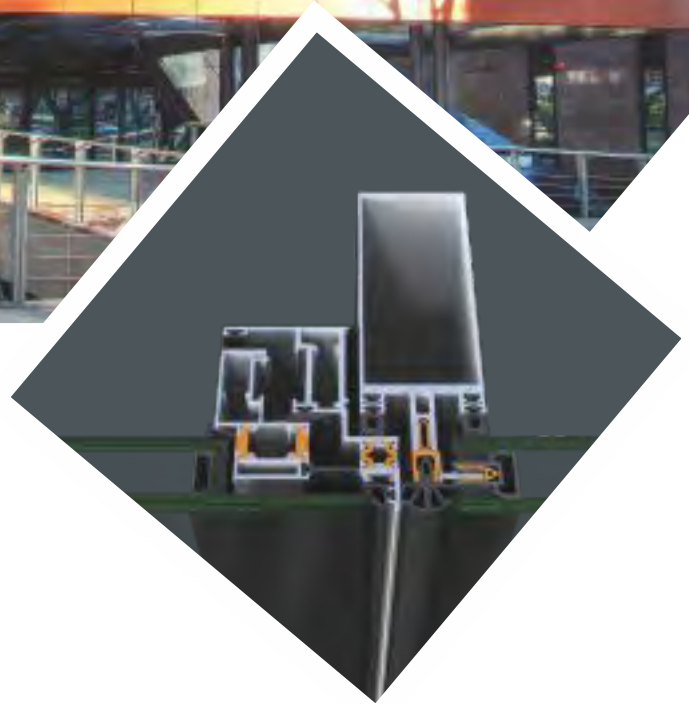
Alumil SMARTIA M9660

SMARTIA M9660 is an insulated Tilt & Turn system for areas with warmer climate, ensuring high quality constructions and application of various typologies with considerable thermal performance. It is ideal for renovations, combining safety and functionality, without requiring high investment costs.

- / Basic system depth 56 mm.
- / Special profiles available for various entrance doors typologies.
- / Available in various designs (flat, curved).
- / European groove or Euronut hardware can be applied.
- / Max. glass thickness up to 49 mm and weight per sash up to 180 Kg (with concealed hinges).



Alumil SMARTIA M7

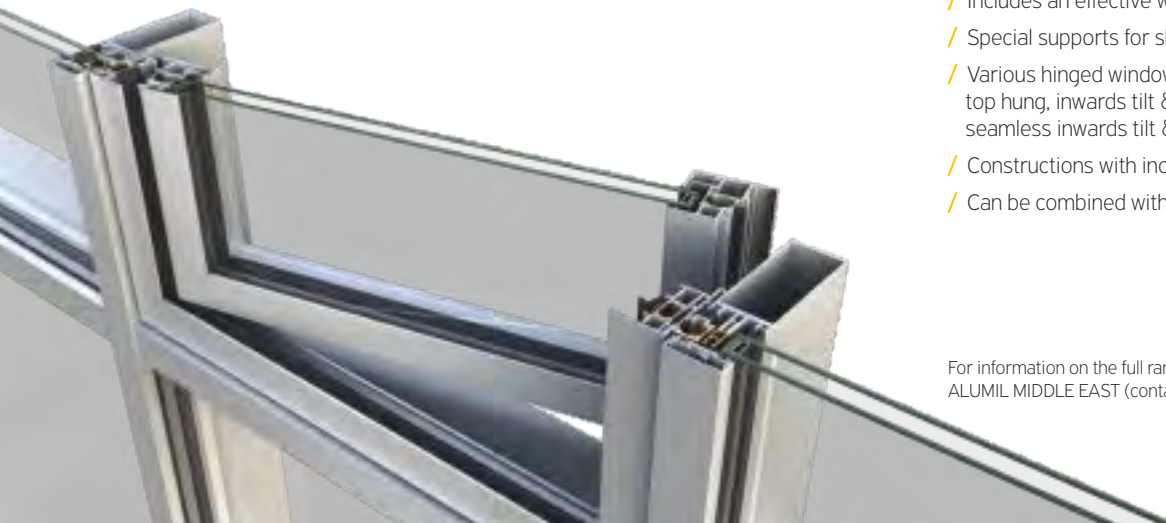


SMARTIA M7 is a complete system for high energy efficiency curtain walls. It provides quality constructions in affordable prices and meets totally all stability and safety requirements.

- / 50 mm width of mullions and transoms.
- / High thermal insulation thanks to the special insulating material.
- / Option of structural curtain wall constructions without aluminium covers, using the same mullions and transoms.
- / The transom screws are covered by the transom gasket, thus minimizing water and air penetration problems.

- / Low fabrication cost due to accessories and ease of fabrication.
- / Includes an effective water evacuation system.
- / Special supports for shading blades.
- / Various hinged window types can be applied: parallel projected, top hung, inwards tilt & turn, concealed sash tilt & turn, seamless inwards tilt & turn, all Tilt & Turn SMARTIA systems.
- / Constructions with inclined or polygonal surfaces.
- / Can be combined with all types of doors of the SMARTIA series.

For information on the full range of ALUMIL SYSTEMS & products, kindly contact ALUMIL MIDDLE EAST (contact details can be found on the last page).

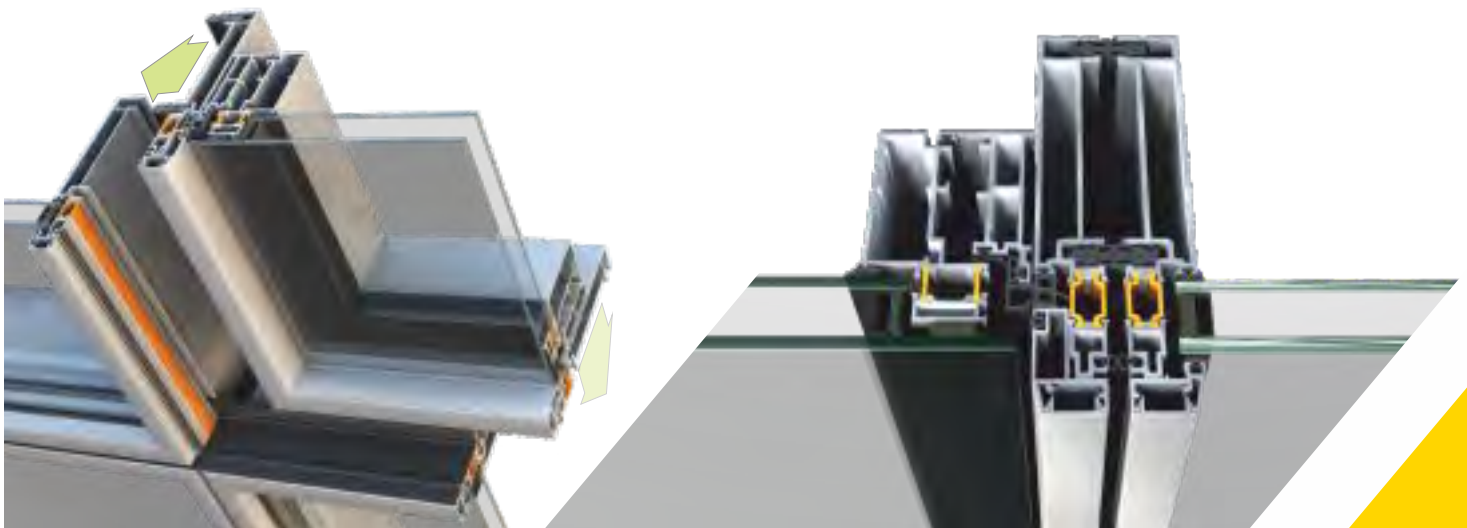


Alumil SMARTIA M65



SMARTIA M65 is a unitized curtain wall system ideal for high-rise buildings, providing freedom in architectural design. The construction of the building's envelope is done by assembling large panels consisted of multiple glass frames, either structural or with visible aluminium covers. Every unit can be freely designed by the architect, whilst the system guarantees easy and secure application

- / 65mm basic system width.
- / Easy replacement of broken glasses.
- / Various hinged window types can be applied: parallel projected, top hung, all Tilt & Turn windows of SMARTIA systems.



Alumil SMARTIA

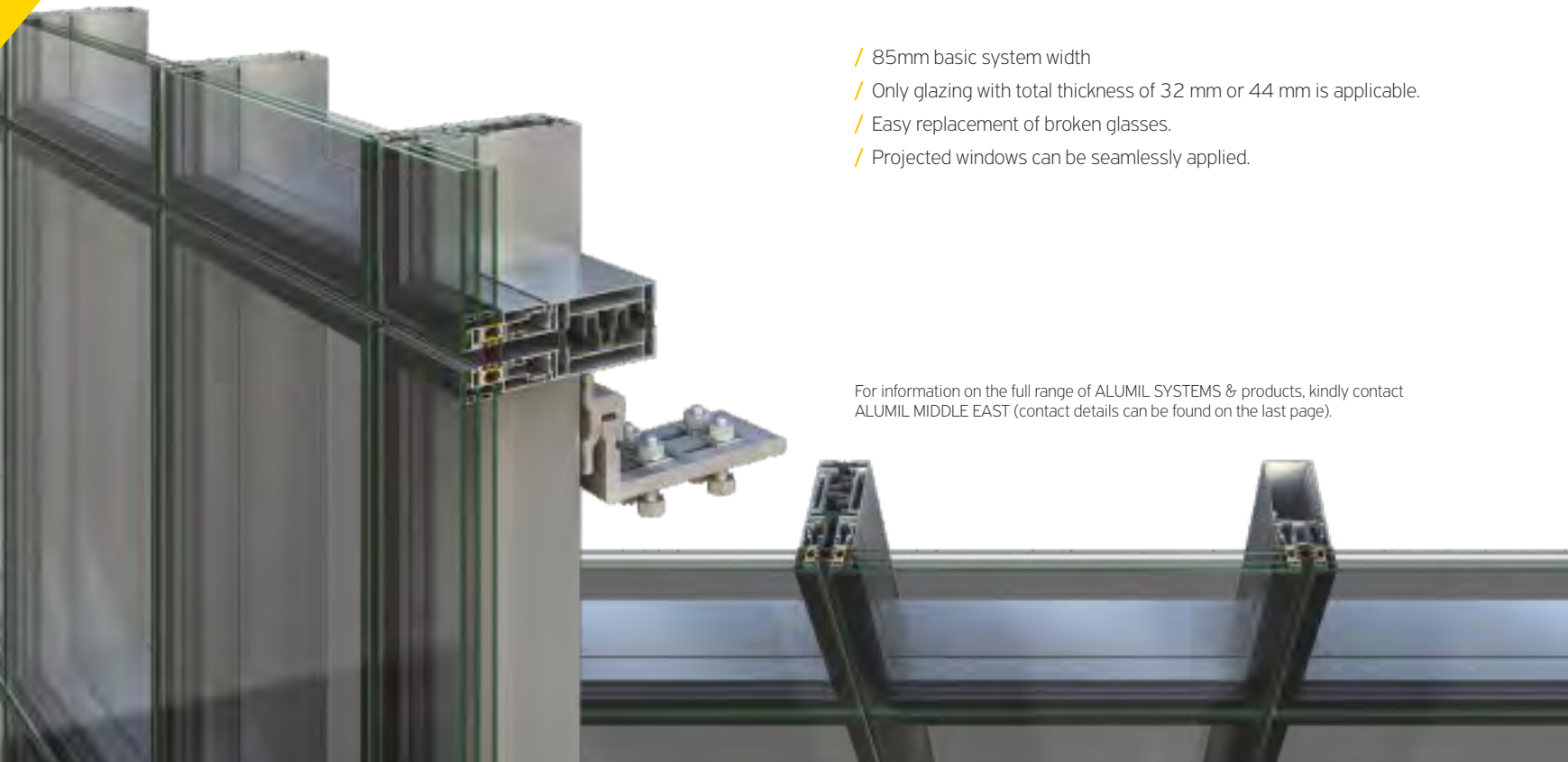
M85 s



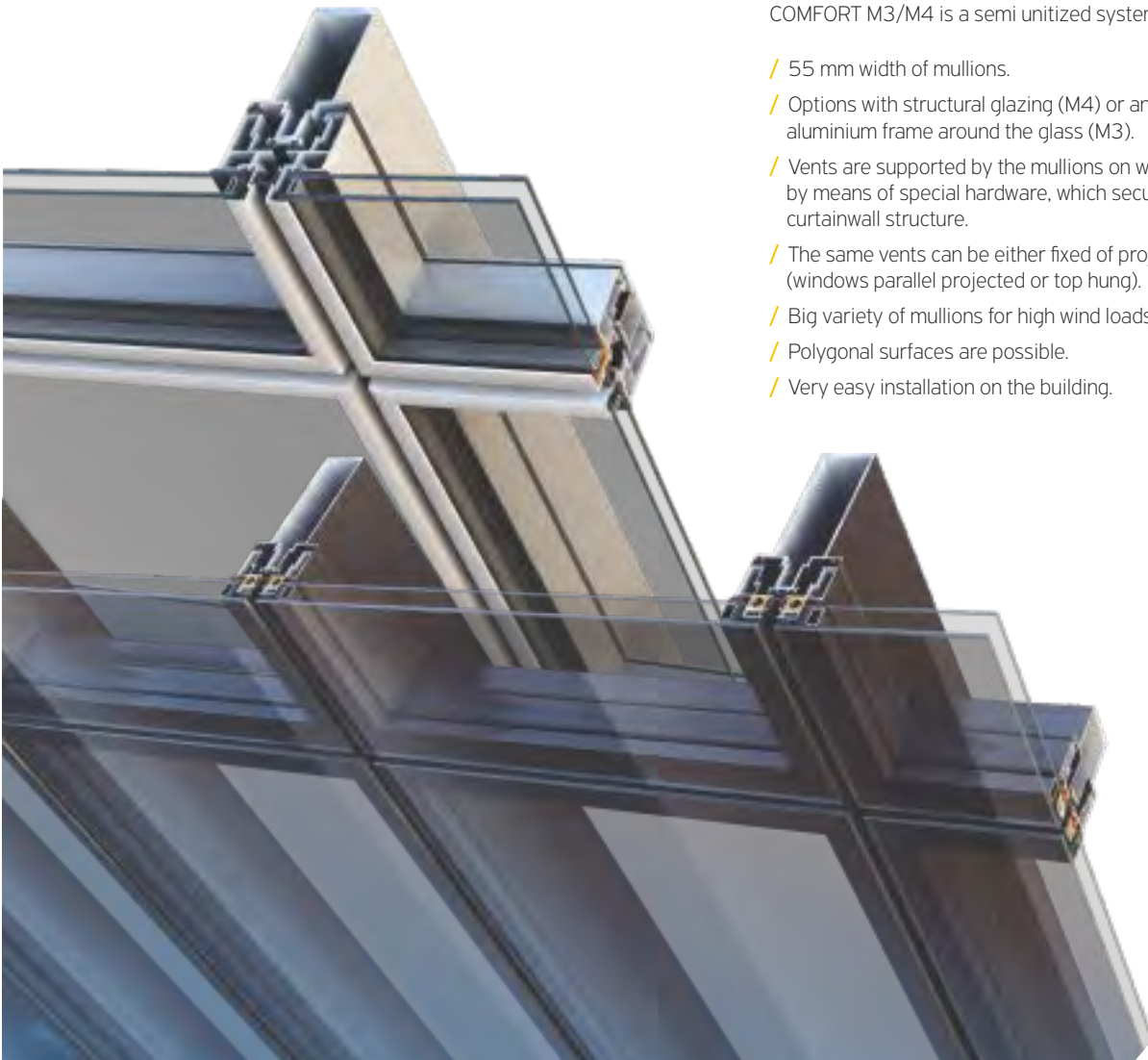
SMARTIA M85S is a unitized thermally broken curtain wall of ALUMIL.

- / 85mm basic system width
- / Only glazing with total thickness of 32 mm or 44 mm is applicable.
- / Easy replacement of broken glasses.
- / Projected windows can be seamlessly applied.

For information on the full range of ALUMIL SYSTEMS & products, kindly contact ALUMIL MIDDLE EAST (contact details can be found on the last page).



Alumil > COMFORT M3/M4



COMFORT M3/M4 is a semi unitized system for Curtainwalls with:

- / 55 mm width of mullions.
- / Options with structural glazing (M4) or an elegant 16 mm visible aluminium frame around the glass (M3).
- / Vents are supported by the mullions on which they are attached by means of special hardware, which secure the frame on the curtainwall structure.
- / The same vents can be either fixed or projected outwards (windows parallel projected or top hung).
- / Big variety of mullions for high wind loads.
- / Polygonal surfaces are possible.
- / Very easy installation on the building.

Alumil SMARTIA

Fixed Pergolas



CRETA

The epitome of minimal aesthetics

NAXOS

Traditional design of timeless value

CORFU

An ultra-modern proposal

KOS

Stylish water-sealed option

A complete range of fixed pergolas for effective shading and aesthetic upgrading of the surrounding environment. Available in four (4) exceptional models, it offers ideal solutions for modern or traditional residences, hotels, dining and recreation areas.

The fixed pergolas can be integrated with vertical ZIP-screens, horizontal shading fabrics, reeds, polycarbonate and glass panels, spotlights and speakers, etc.

- / Very clean lines with no visible connection points for a totally minimal effect.
- / Extreme robustness to resist intense wind turbulence and allow very large dimensions up to 4,8 x 6,0 m.
- / Top quality surface coating and anodising for outstanding durability, especially in seaside areas.
- / Amazingly easy to manufacture and to install.

For information on the full range of ALUMIL SYSTEMS & products, kindly contact ALUMIL MIDDLE EAST (contact details can be found on the last page).

Alumil SMARTIA

Bioclimatic Pergolas



Our innovation and experience, always in accordance with top quality and reliability standards, has led to a great variety of functional and customized pergola solutions of high aesthetics that meet all needs.

ALUMIL bioclimatic pergolas literally extend your indoor space, converting it into a new living room to be used all year round.

Unparalleled benefits

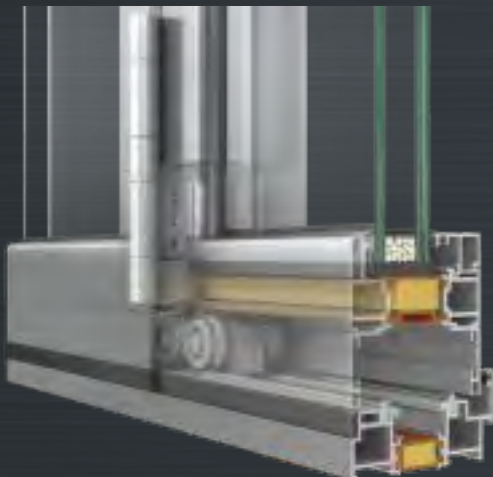
- / Efficient protection against sunlight, rain, snow, frost and other weather conditions.
- / A bioclimatic structure integrated with side elements, such as glass sliding panels, shading ZIP screens, LED lighting and sliding shutters.
- / Extremely robust construction, which allows very wide dimensions up to 7,5 x 7,5 m.
- / State-of-the-art fittings and fully compatible automation systems.
- / Real seaside-class surface treatment due to pre-anodising process.



Extra equipment

- / Additional shading with special vertically rolling fabric ZIP-screens.
- / Integrated glass sliding system, creating pleasant spaces full of natural light, with controllable environmental conditions.
- / Dimmable LED lights applied on transoms and louvers, providing sufficient and stylish lighting at night.
- / Infra-red heating, as well as sound devices transform the place into a comfortable lounge.

Alumil SUPREME SF85



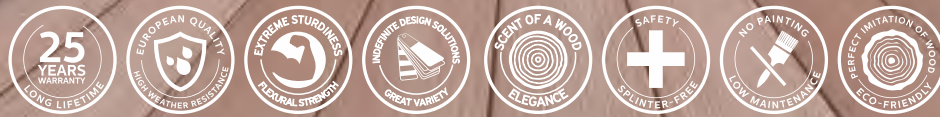
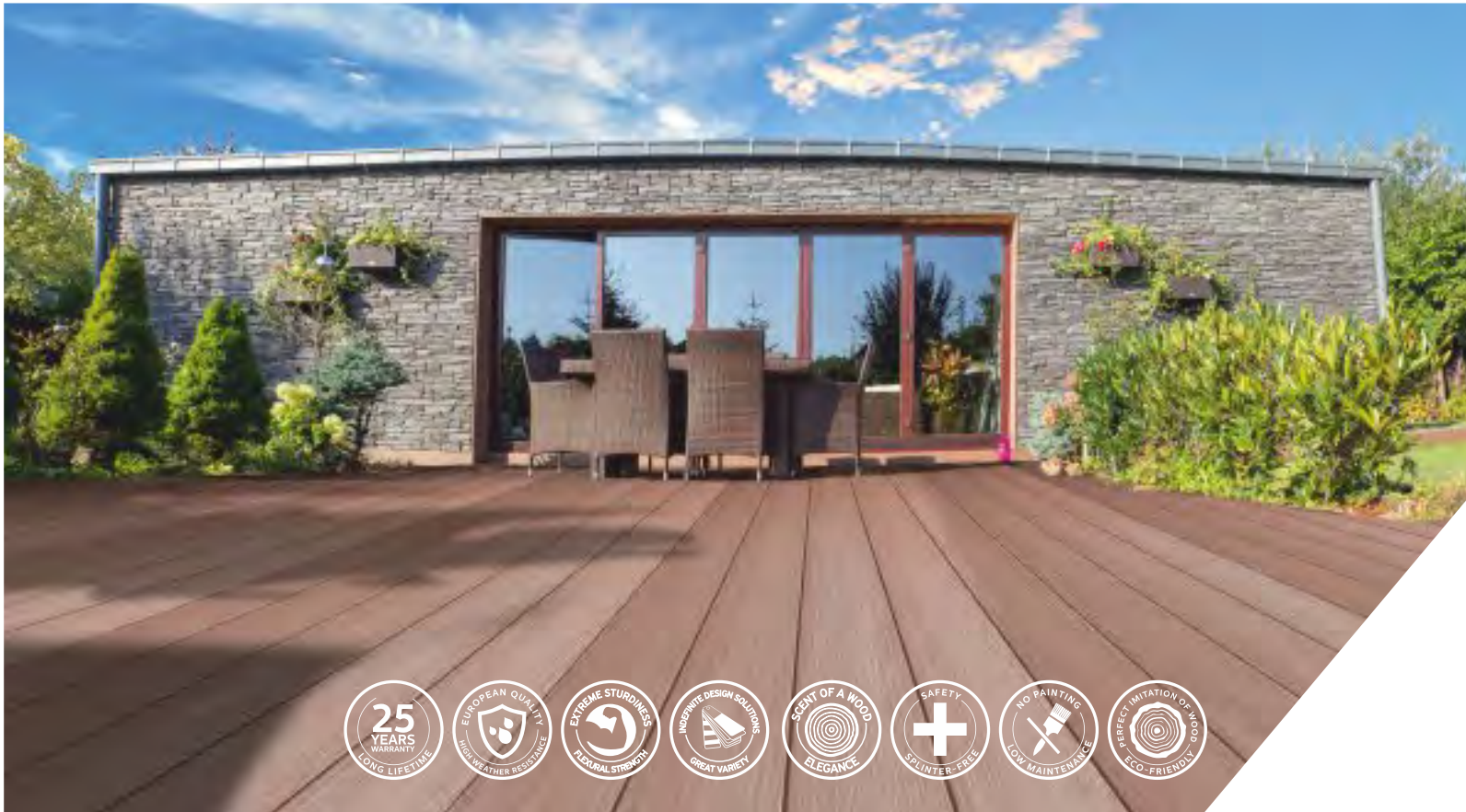
SUPREME SF85 is an exceptional folding door system, providing minimal aesthetics, outstanding thermal insulation and the ability to create constructions with very large dimensions and extraordinary low sightlines. Its state-of-the-art fittings have been specially designed to achieve unparalleled performance and a smooth, bottom-slide, operation.

The system is ideal for flawless residential use, as well as for heavy-duty constructions and high-end applications. Its construction flexibility (i.e. odd and even number of vents, corner typologies and semi-structural versions), provides numerous solutions, meeting every need in a very effective and elegant way.

- / Extremely reduced sight lines offering an excellent minimal design (105 mm sash to sash).
- / Very large dimensions are possible in terms of maximum height (up to 4,0 m), sash width (up to 1,5 m per sash) and total construction length (infinite).
- / Outstanding thermal insulation for maximum energy savings.
- / Extreme performance in terms of water tightness, air permeability and wind load resistance.
- / Enhanced safety and burglary protection, with quadruple locking latches and anti-lift roller hinges (RC2 certified).
- / Ultra-smooth and long-lasting operation.

For information on the full range of ALUMIL SYSTEMS & products, kindly contact ALUMIL MIDDLE EAST (contact details can be found on the last page).

ALUMIL > WOODDEE



WOODDEE is ALUMIL's proposal for top quality synthetic decking, offered in a wide variety of solutions, with five (5) different wood surfaces in various widths and in nine (9) different colors.

Its specific composition (60% wood and 40% non-toxic HDPE) maintains the scent and the advantages of natural wood, whilst providing various top attributes, such as top resistance, low thermal expansion, low moisture absorption, high mechanical strength, easy maintenance, environmental friendliness, etc. High performance accompanied with a 25-year warranty.

WOODDEE offers solutions for wall cladding and fencing as well as boards which may overlap with each other, so as to avoid wide joints.

- / Highly durable with 25-year warranty.
- / Absolute scent of wood.
- / Extreme resistance against the weathering effects, wood parasites, chlorine and salty water.
- / Solid and extremely robust.
- / Top anti-distortion attributes.
- / Walk barefoot without any burning, slipping or splinters issues.
- / Almost no need for maintenance.
- / Environmentally friendly.





Woodalux is an exceptional combination of aluminium and wood-composite coating, an innovative product of premium quality. The outer layer consists of 20% wood powder and 70% polyethylene, plus 10% other ingredients compliant to "REACH" standards, all blended with a special recipe to offer long-lasting natural look to various constructions.

Woodalux can be applied to specific applications, but can be also treated as a basic building material and offer an infinite set of customised solutions, outdoors as well as indoors.



- / Decorative grids, hanging and on-wall criss-crossed trellises.
- / Building cladding structures and solar shading facades.
- / Pergola louvers and fencing blinds for outdoor constructions.
- / Customised solutions and architectural innovative concepts.

Incomparable advantages

- / No need for maintenance.
- / Resistant to wood decaying factors, like insects, rot as well as salt.
- / Resistant to weather conditions, esp. direct sunlight and UV radiation.
- / Enhanced sturdiness which allows much bigger lengths.
- / Do not break which provides extra safety.
- / Can be bended (even with low radius).
- / Natural and warmer result.
- / Lasts much more than wood sublimation, without fading out when placed directly to sunlight.
- / Better sound & thermal insulation compared to other metallic products (e.g. noise of raindrops).
- / Offer competitive differentiation in the market.

Alumil SMARTIA M8200



M8200 on-floor, with 8+8mm and 10+10mm glass



M8207 on-floor, with 8+8mm and 10+10mm glass



M8209 on-floor, with 5+5mm, 6+6mm and 8+8mm glass up to 70cm height



M8208 on-floor and curved, with 8+8mm and 10+10mm glass



M8202 side-mounted, with 8+8mm and 10+10mm glass



M8210 in-floor, with 8+8mm and 10+10mm glass

SMARTIA M8200 is a vertical glass support system for the construction of glass railings of modern aesthetics without mullions, so as to leave the visual field free and offer a sense of luxurious freedom. Ideal for modern residences, hotels and shopping malls, public buildings and surrounding areas, for exterior/interior use.

- / Extreme sturdiness due to the continuous profile logic.
- / Easy and fast installation without any glass alignment issues.
- / On-floor, in-floor and side mounted.
- / Compatible with glass laminate tempered 10+10, 8+8, 6+6 and 5+5 mm.
- / Top surface treatment in all anodising and powder coated colours for maximum resistance to weather conditions, esp. at coastal areas.



Nawras Commercial Centre
Muscat, Oman

Client: Osool Gulf Investment Company
Consultant: Al Saqf Engineering Consultants
Main Contractor: UNIOUE Contracting Co.LLC

Reference Projects

FONTANA Garden Towers
(3 towers G+45 each) in Bahrain

Client: Kooheji Developers & Contracting
Consultant: Arab Architects
Main Contractor: Kooheji Developers & Contracting



Upper Crest - Burjstide Terrace
Dubai, U.A.E.

Client: DAMAC Properties
Main Contractor: ANC
Consultant: ZASPSE



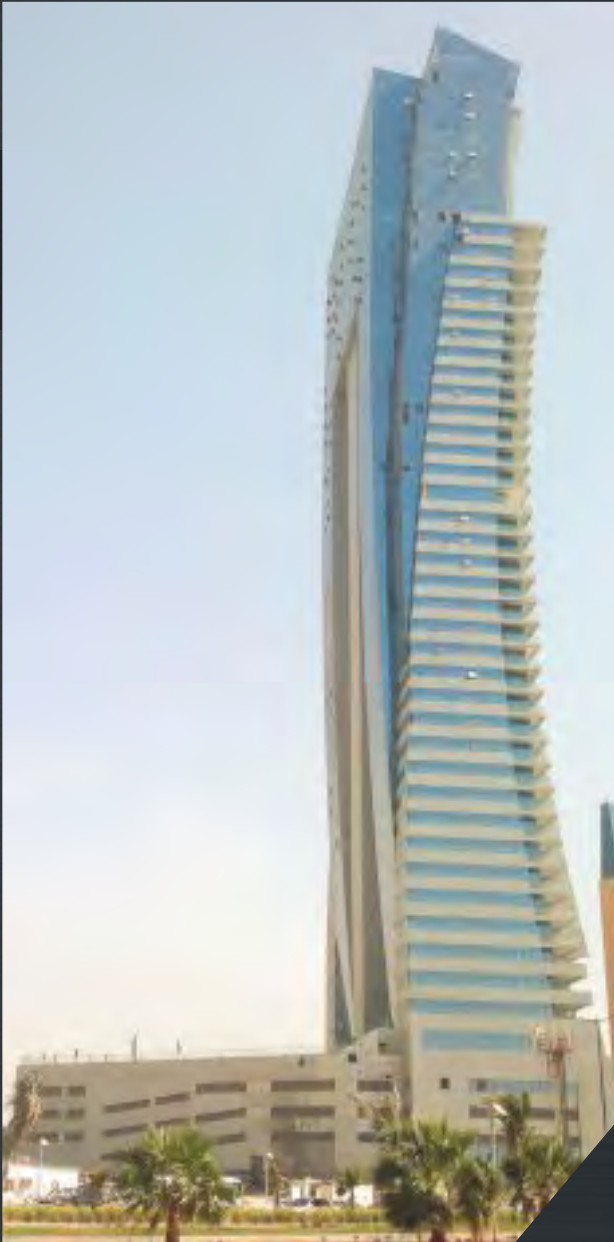
Golf Towers
Muscat Hills, Oman

Client: Muscat Hills Development
Consultant: VIA International Engineering Consultancy LLC
Main Contractor: AZ Engineers



Al Jawharah Tower
in Jeddah Corniche, K.S.A.
G+54 (2nd tallest tower in Jeddah)

Client: DAMAC
Main contractor: Drake & Scull



Tecom II Tower, in Dubai, U.A.E.

Client: Al Fahad Holding
Consultant: ACE: Associated Consulting Engineering Intl.
Contractor: Khalifa Alfahad Contracting Co.



Dannat Al Emarat
in Abu Dhabi, U.A.E.

Premium Hospital
Main Contractor: TERNA S.A.
Consultant: ECG Consultant



ON320, in Sri Lanka
Main Contractor: SANKEN



AKOYA G+7 Golf Apartments Client: Damac Crescent Properties LLC
Dubai, U.A.E. Consultant: Atkins
Main Contractor: Various

NOOR Tower Client: Royal Group
G+P+32 in Doha, Qatar Main Contractor: Oriental Enterprises Contracting
Consultant: James Cubitt and Partners

Havelock City Tower, in Sri Lanka
Main Contractor: International Construction Consortium
Consultant: Design Group Five International



Akoya Golf Villas
Dubai, U.A.E.
Consultant: AECOM
Contractor: Various





Warsan Villas, in Dubai, U.A.E.

Client: Nakheel Co. LLC
 Consultant: Ae7
 Contractor: Ginco Contracting



Porta Reef Client: ADIH
 at Reef Island, in Bahrain Consultant: Scott Wilson
 3x10 storey Buildings



S Hotel, in Bahrain Client: Mr. Saeed Radhi
 Consultant: Bahrain Engineering Bureau
 Main Contractor: Al Taitoon Contracting

Al Zahia Phase II Client: Sharjah Holding
 (197 villas) in Sharjah, U.A.E Consultant: Khatib & Alami
 Contractor: Al Qabdah



101 Worli Residences, in India
 Client: ENPAR





Seventh Heaven, Phase 2, Dubai, U.A.E.

Client: Al Barari Firm Management LLC
Consultant: WSP Middle East (Dubai)
(PHB Consultant)
Main Contractor: Sustainable Builder
(Al Barari Development)



IBIS Hotel, in Amman, Jordan

Client: Actions Hotels
Consultant: Consolidated Consultants
Engineering Environments Co.
Main Contractor: Mo'ata Contractors Co.



W Hotel, The Palm Jumeirah, Dubai, U.A.E.

Client: Al Sharaq Investment LLC
Consultant: Robert Mathew, Johnson-Marsal (RMJM)
Main Contractor: Al Futtaim Carillion LLC

Al Zamil Suites, at Seef, Bahrain

Main Contractor: Al Taitton Contracting



Radisson Blu Hotel, in Aqaba, Jordan

Client: Moon Beach for Tourism and Investment
Consultant: Sigma Consulting Engineers
Main Contractor: Al Fadel Engineering & Contracting





The Nest (99 villas), Wadi Al Safa, Dubai, U.A.E.

Client: Al Barari Development Co.
 Consultant: Emkaan Engineering Consultancy
 Main Contractor: Sustainable Builder (Al Barari Development)



Foremarke School, in U.A.E.

Client: Evolve Knowledge Investments
 Consultant: Brewer Smith Brewer Gulf

Ashjar-Al Barari Development, Dubai, U.A.E.

Client: Al Barari Development Co.
 Consultant: Sustainable Builder (Al Barari Development)
 Main Contractor: Sustainable Builder (Al Barari Development)



Reach British School, in Abu Dhabi, U.A.E.

Client: Reach British School
 Consultant: FIRAS Engineering Consultants
 Main Contractor: NEXCON



Gems International School, Abu Dhabi, U.A.E.

Client: Baniyas Investment & Development Co. LLC
 Consultant: National Engineering Bureau
 Main Contractor: Chicago Maintenance & Construction Co. LLC



ADNOC Bachelor Accommodation Client: Abu Dhabi National Oil Company for Distribution
(14 Buildings) in Abu Dhabi, U.A.E. Contractor: Target



Juffair Heights, Manama, Bahrain
Client: Dadabhai Development & Properties Mgmt.
Consultant: Habib Modara Arts & Architecture
Main Contractor: Dadabhai Construction



Al Forsan Hotel Client: Mr. Fadel Mohd Al Bado
in Hooraa, Bahrain Consultant: Arab Architects Design & Consultant
Main Contractor: Al Qaed Contracting



Saadiyat Beach Apartments
in Abu Dhabi, U.A.E. 7 blocks of apartments
Client: Tourist Development & Investment Co.
Main Contractor: Dhahi Contracting
Consultant: GHD



Jumeirah Park Villas Client: NAKHEEL
 (1,100 villas) in Dubai, U.A.E. Main contractor – various
 Consultant Dar Al Handasah



Tala Bay Resort, in Aqaba, Jordan
 Client: Jordan projects for Tourism Development
 Consultant: Mohammed Mahmoud Abu Afifa Office
 Main Contractor: Aqaba Gulf Contracting Company



MBR Golf Villas, Dubai Hills Estate Client: Emaar Properties PJSC
 Consultant: Al Basti & Muktha
 Contractor: LACASA/BHNS



GOSI Residential project, Jubail in Saudi Arabia 400 low rise towers and villas
 Main Contractor: Azmeel
 Consultant: Sofcon

Spring Hills 1 & 2
 in Bahrain Multi Storey Building at Juffair
 Client: Abdul Ghaffar Kooheji
 Consultant: Arab Architects Design & Consultant
 Main Contractor: Kooheji Contractors



Mercedes Benz Central Showroom, Tubli, Bahrain

Client: Mercedes Bahrain
Main Contractor: Dar Al Tasneen
Consultant: Map Design co.



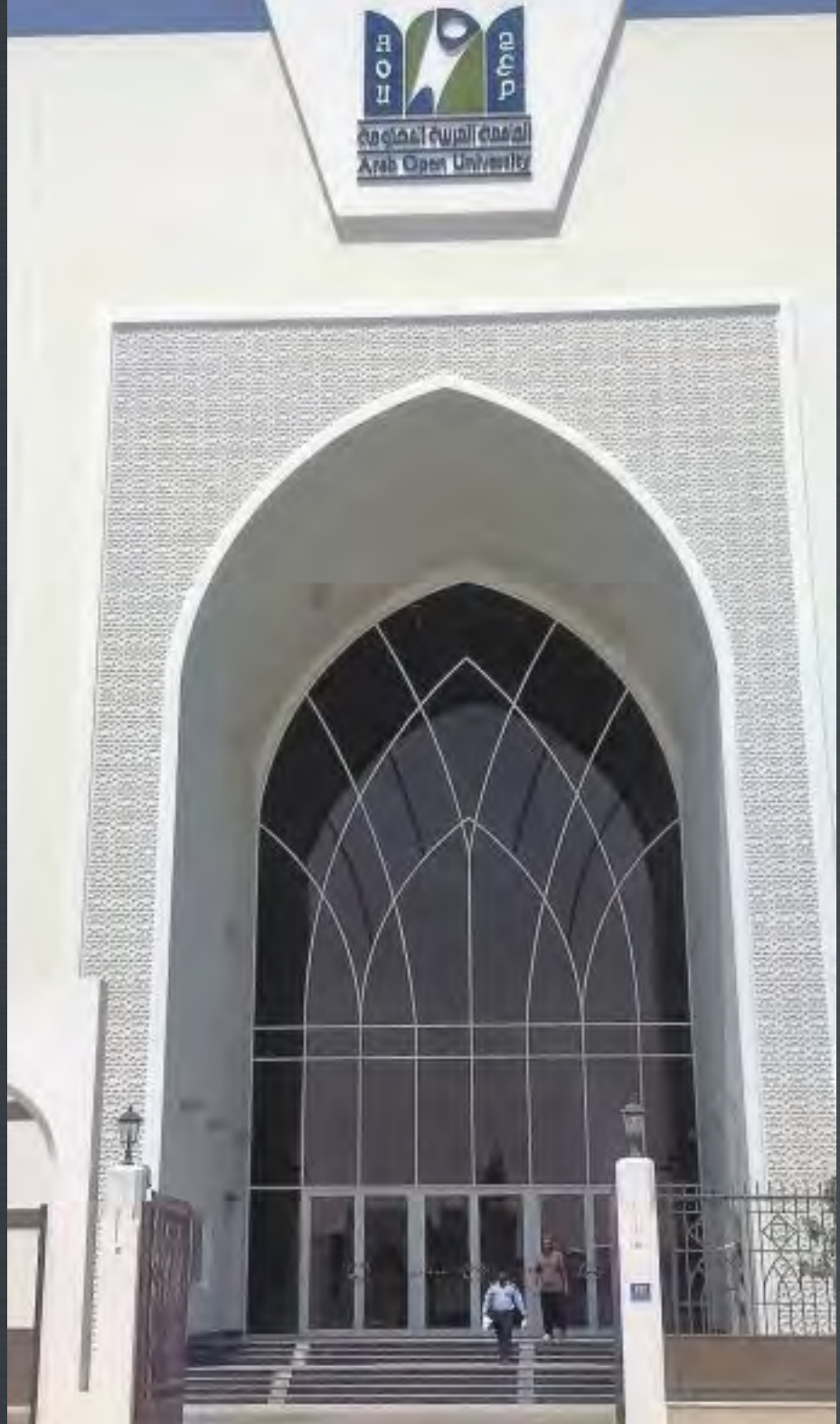
Gold & Diamond Park, Dubai, U.A.E.

Client: Emaar Properties PJSC
Main Contractor: Al Basti & Mukhta LLC
Consultant: RMJM



Ain Al Fayda Emirati Housing

project, 2,000 villas in Al Ain
Client: Musanada
Main Contractor: NPC
Consultant: PAL



Arab Open University, Al-haram Plaza, in Bahrain Consultant: Arab Architects

Rixos Hotel, Al Fattan Resort
in Palm Jumeirah in Dubai, U.A.E.

Client: Al Fattan Group
Main contractor: SEMBOL
Consultant: DSA





Palm Views, Palm Jumeirah, Dubai
 2 Bldg. Residential Apartments, in Dubai, U.A.E 2 buildings of residential apartments

Client: Nakheel
 Main Contractor: SS Lootah
 Consultant: Dar Al Handasah



Palma Residence, Palm Jumeirah
 (104 luxury villas) in Dubai, U.A.E.

Client: NAKHEEL
 Main Contractor: Dubai Civil Engineering
 Consultant Dar Al Handasah



Knight Bridge Mansion, in Amwaj Island, Bahrain

Client: Mr. Abdul Aziz Buhajeeh
 Consultant: United Engineering Co.
 Main Contractor: Al Taitoon Contracting Est

Al Yal Tower, in Bahrain

Client: First Real Estate
 Consultant: Arab Architects Design & Consultant
 Main Contractor: Kooheji Contractors



Premier Inn Hotel
 in Abu Dhabi, U.A.E.

Client: Abu Dhabi Airports Co.
 Main contractor: BAM International
 Consultant: DEWAN





American University of Iraq, in Sulaimania, Iraq
Consultant: Dar Al Handasah/ Perkins & Will



Dubai Maritime City
Control Building, Dubai, U.A.E.

Client: ANWA Real Estate Development
Main Contractor: Arabtec Construction LLC
Consultant: Engineering Consulting Group



Tadrous Building
in Amman, Jordan Commercial Complex

Client: Modern Systems & Computer Trade Co.
Consultant: Al Bouca'i Engineering Consulting Bureau
Main Contractor: Modern Systems & Computer Trade Co.



Luxury Tower 1
in Bahrain 20 storey building
at Juffair

Client: Mr. Ali Abdulla
& Abdulla Zinj Transport
Consultant: Arab Architects
Design & Consultant
Main Contractor: Al Zinj Transport



150 CHARLES ST
New York, USA

Developer: Witkoff Group
GC: Plaza Construction
Ext. Wall Consultant:
Gilsanz Murray Steficek LLP
Architect: CookFox Architects, LLP



Arab Open University Consultant: Consolidated Consultants Co.
Amman, Jordan Contractor: Muttah Co.



Durrat Al Bahrain
(2,000 luxury sea resort villas and 3,600 apartments), Bahrain

Client: Durrat Al Bahrain - Government of Bahrain and Kuwait Finance House
Project Manager: KMC & Bovis Lend Lease JV
Consultant: WS Atkins Partners Overseas



Raffles Hotel & Wafi Mall Phase Extension Client: MKM Commercial Holdings LLC
(pyramid shape), Wafi City, Dubai, UAE Main Contractor: Khansaheb Civil Engineering
Consultant: Arif & Bintoak



Park Rotana Mixed Use
Development Project (4 buildings), Abu Dhabi, U.A.E.

Client: Faithful Gould
Main Contractor: Terna SA
Consultant: Al Salam



Google
111 8th Ave, NY (Google)
New York, USA
General Contractor: Taconic Management Comp
Architect: HWL International, LLP
Ext. Wall Consultant: Gilsanz Murray Stefcsek LLP



Ramada Hotel & Suites, in Amwaj Island, Bahrain

Client: Mannai Trading & Contracting SPC
 Consultant: EPCOMain
 Contractor: Mannai Holding



Al Reem Tower

G+M+24, Abu Dhabi, U.A.E.

Client: Sultan Bin Zayed Cultural & Media Center

Main Contractor: Emirates Link Maltauro
 Consultant: Al Meedan

Twin Tower Residential Buildings

in Sanabis, Bahrain

Consultant: MSCEB
 Client: Reliance Industries Ltd.
 Contractor: TERNA WLL

Al Barari Villas

in Dubai, U.A.E. 320 villas
 (each villa over 900m²)

Client: ABWAB
 Main contractor: Al Naboodah
 Consultant: Arif & Bintoak



Specialized Technical Services Building (STS)

in Amman, Jordan Client: General Contracting Co.

Consultant: Diran Masri Sarar
 Main Contractor: General Contracting Co.





City Hospital

Health Care City, Dubai, U.A.E.

Client: Welcare World Health Systems
 Main Contractor: Al Ahmadiyah AKTOR
 Consultant: Sharafi PHB



Uniworld Head Quarters, Dubai, U.A.E.

Main Contractor: Penta Construction
 Consultant: Kalavaal Architects



15 RENWICK street

New York, USA

Consultant: Frost Consulting
 Developer: IGI-Izaki Group Investments
 General Contractor: Cava Construction
 Architect: ODA Architects



The Kilimanjaro, Hyatt Recency, Kempinski Hotel, (5 star), Tanzania

Client: ASB Tanzania Ltd.
 Main Contractor: China Railway, Tanzania
 Consultant: ARD Singapore

Royal Wings Hotel

Antalya, Turkey





**Da'wah and Guidance Building,
Ministry of Islamic Affairs,**

Riyadh, Saudi Arabia

Consultant: WMA Contracting & Project Management

Contractor: WMA Contracting & Project Management



Blue Ridge
residential project in India 19 towers, G+25 each

Contractor: Paranjape Scheme Contracting

Consultant: ECADI Fairwood

Abu Ghazaleh Tower

G+7+36, Al Khan, Sharjah, U.A.E.

Main Contractor: Darwish Engineering

Consultant: Al Emmar Engineering Consultant



Ruler's Court, Office Building Extension, Dubai, U.A.E.

Client: Government of Dubai

Main Contractor: Khansaheb Civil Engineering

Consultant: Arif & Bint oak





The Grand Tower
 in Seef, Bahrain 39 storey building
 Client: Bin Fageeh Real Estate
 Investment Co. Spc
 Consultant: Arab Architects
 Design & Consultant
 Main Contractor: Al Taitoon
 Contracting Est

Zara Center
 in Amman, Jordan
 Consultant: Sigma Consultants
 Contractor: IBSF Construction Co.

**Khan Shatyr Residences and
 Shopping & Entertainment Center**
 Astana, Kazakhstan
 Architect: Sir Norman Foster & Partners
 Main Contractor: SEMBOL



Kempinski Dead Sea
 (5 star), Jordan
 Client: United Saudi Jordanian CO.
 Consultant: Perspective Design





Sustainable City
(500 villas) in Dubailand, Dubai, U.A.E.

Client: Diamond Developers
Main contractor: JEET Contracting
Consultant: Al Ajmi

Kempinski Aqaba, (5 star), Jordan

Client: United Saudi Jordanian CO.
Consultant: Perspective Design



Qatar Navigation Showroom, in Qatar

Consultant: James Cubitt & Partners
Contractor: Satal Contracting





Museum of Acropolis, Athens, Greece

Architect: Bernard Tschumi - Fotiadis
Main Contractor: Aktor



University of Bahrain, Bahrain Complete aluminium works for facades/windows/doors, including cladding and 2,300 interior doors.

Client: Ministry of Works, Power & Water

RP Tower, in Bahrain
G+ 15 Storey Office Building at Seef

Client: RP International Holding Company
Consultant: Salah Al Kooheji Consulting Architects SPC
Main Contractor: Al Taitoon Contracting Est



Special Economic Zone Authority HQ Building
in Duqm Oman

Client: Special Economic Zone Authority
Consultant: Simon Engineering & Partners
Main Contractor: Hasan Juma Backer Trading & Contracting Co.LLC



Al Jassim Tower
(Sheikh Khalid Bin Jassim Al Thani),
in Doha, Qatar

Client: Al Jassim Real Estate & Asset Management
Consultant: AEB- Arab Engineering Bureau





FIVE Palm Jumeirah Hotel
Dubai, U.A.E.

Client: FIVE
Consultant: P&T Architects and Engineers
Main Contractor: China State Construction

Maple Villas, (1800 villas), Dubai Hills

Client: Emaar
Consultant: Arif & Bintok
Main Contractor: Trojan



The Arch Hotel, in Bahrain

Client: A. Dadabai
Consultant: Habib Modara art & Architecture
Main Contractor: HQ Construction



Qatar Airways, in Oman

Client: Qatar Airways
Consultant: Ibrahim Jaidah
Main Contractor: Sakshy Engineering



Armada, in Bahrain

Client: Armada Retail Concept
Consultant: Arab Architects
Main Contractor: United Arab Construction



**Akoya Oxygen Villas
in Dubai**

Client: DAMAC
Consultant: ECC/KEO
Main Contractor:
Multiple Contractors

Suha Plaza Project, in Bahrain

Client: Suha Investment
Consultant: Aref Sadeq Design Consultants
Main Contractor: Juma Construction





Juffair Residential Tower of Gulf Hotel, in Bahrain

Client: Gulf Hotels Group
Consultant: ANSARI Engineering Services
Main Contractor: OLYMPIC Contracting



YAS Family HILTON Resort in Abu Dhabi

Client: Miral
Consultant: WSP
Main Contractor: San Jose, Fibrex JV

Sidra Villas
(more than 1.200 villas), Dubai Hills
Client: Emaar
Consultant: NEB, Al Gurg
Main Contractor: GINCO, Torjan



Akoya Artesia, in U.A.E.

Client: DAMAC
Main Contractor: China State Construction



Creek Rise, U.A.E. Client: Emaar
Consultant: Dar
Main Contractor: Al Fara

Sultan Qaboos, Muscat, Oman

Client: Al Fardhan
Consultant: Ibrahim Jaidah Architect and Engineers
Main Contractor: Al Turki/ Tasnim



Wasl 1 Park Gate Residences
(zone 1 - 4 residential towers, KIFAF)
Zabeel Park, Dubai, U.A.E. Client: AL Wasl
Consultant: Arch Group
Main Contractor: Saleh Construction

MBM Tower, in Bahrain

Client: Mr. Mohammed Mussalam
Consultant: Gulf House Engineering
Main Contractor: Fundament



Deira waterfront, U.A.E. Client: Deira waterfront
Consultant: AE7, DAR Consultants
Main Contractor: Multiple Contractors





City Center Tower Bahrain, in Bahrain

Client: Mr. Mahmood Fageeh
Consultant: Arab Architects
Main Contractor: Al Taitoon Contracting



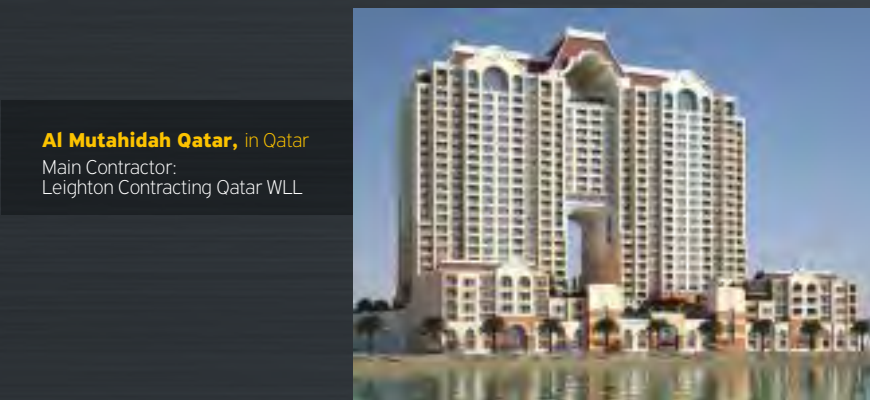
Marina Gate 3, U.A.E.

Consultant: Engineering Consortium
Consulting Engineers
Main Contractor: ALEC



Marassi Shores, in Bahrain

Client: Eagle Hills
Consultant: Gulf House Engineering
Main Contractor: Dadabhai Construction



Al Mutahidah Qatar, in Qatar

Main Contractor:
Leighton Contracting Qatar WLL



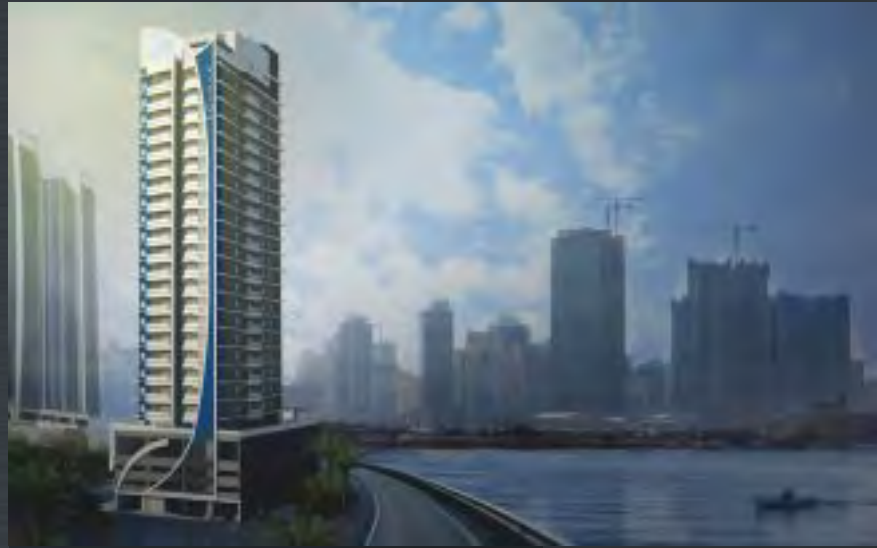
S Plaza, in Bahrain

Client: Mr. Saeed Radhi Ali Ahmed
Consultant: Syrconsult International Planners
and Consulting Engineers
Main Contractor: HHC



Providence Tower, Bahrain

Client: Twahbit Properties
Consultant: Aref Sadeq Design Consultants
Main Contractor: Juma Construction



Vision Tower, Bahrain

Client: Tkuwaiti Bahraini Trading And Contracting Co
Consultant: Syrconsult International Planners And Consulting Engineers
Main Contractor: Almoayyed Construction



FIVE Jumeirah Village Hotel in Dubai

Client: FIVE HOTELS
Consultant: P&T Architects
Main Contractor: China State Construction



Tower Number 9 in U.A.E.

Client: Select Group
Consultant: NEB
Main Contractor: ALEC



EN DEC 2019

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