

Australian

Stone Design

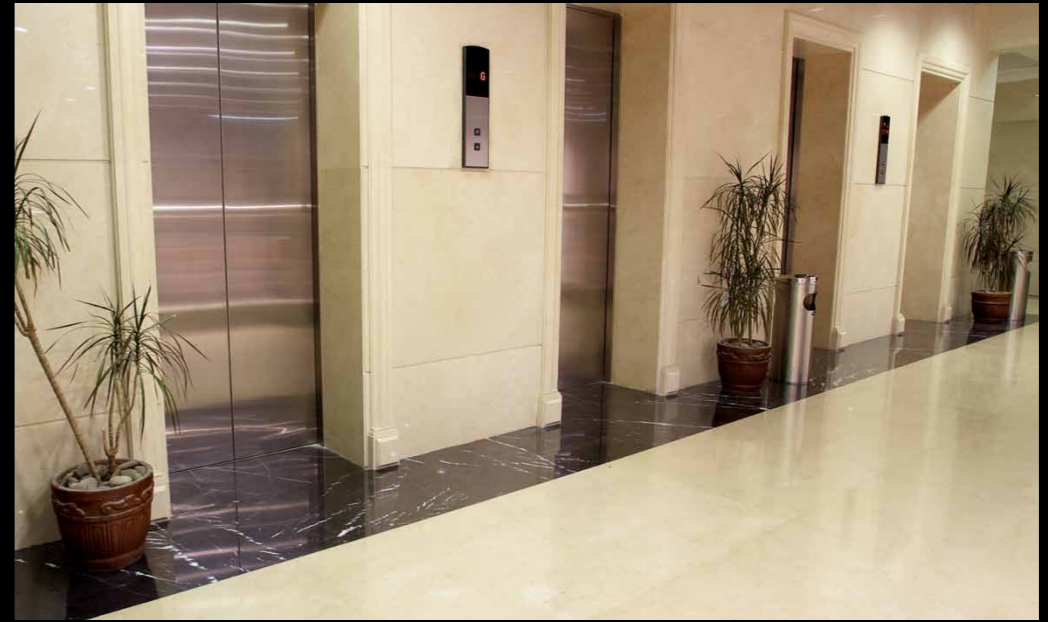


COMPANY PROFILE

Australian Stone Design imports a wide range of natural stone products including Granite, Marble, Limestone, Travertine, Sandstone, Onyx, engineered stones and aggregate stones in slab, tiles and pre fabricated forms. The excellent rapport established with the suppliers worldwide by Australian Stone Design enables us to provide the latest trends and designs in the industry to our clients as soon as they become available to our suppliers.

Our quality control and inspection personnel stationed in Italy, Spain, South Africa, Brazil, India, Middle East, China and Vietnam continuously monitor the market and procure only top quality products





PEARL PLAZA

Client
Architect
Main Contractor

Mr. Bassam Freiha
Al Meedan
Square General Contracting



AL ZEINA

Client
Architect
Project manager
Main Contractor

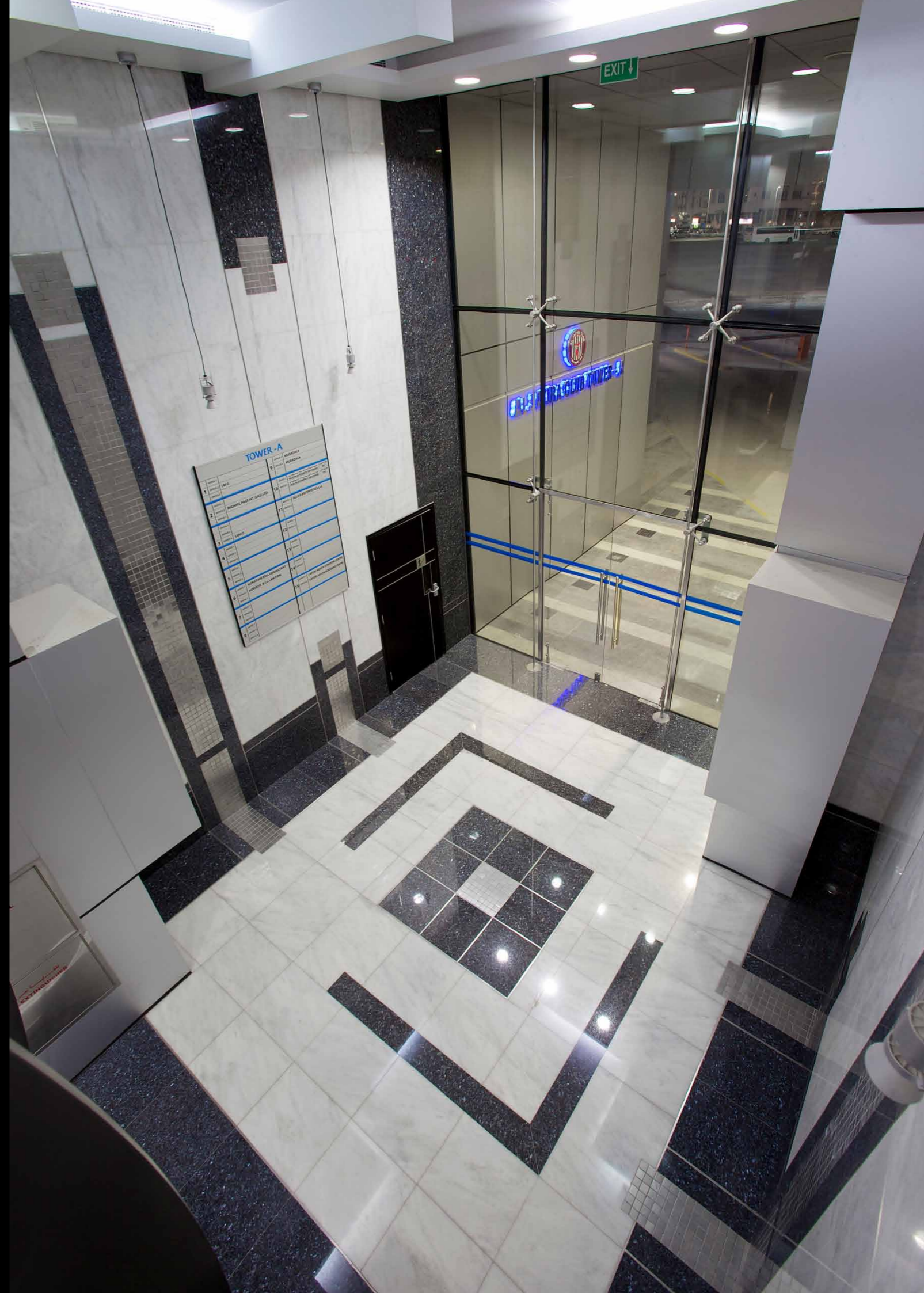
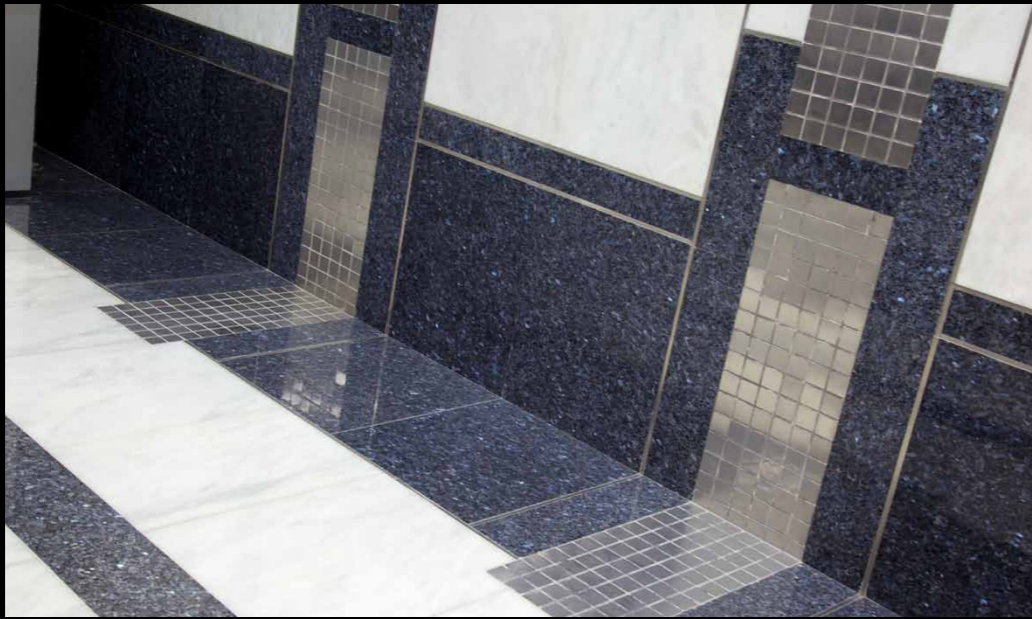
Al Dar Properties PJSC
Pell Frischmann
Turner International
Laing O'Rourke



AL MUNEERA

Client
Architect
Project manager
Lead consultant
Main contractor

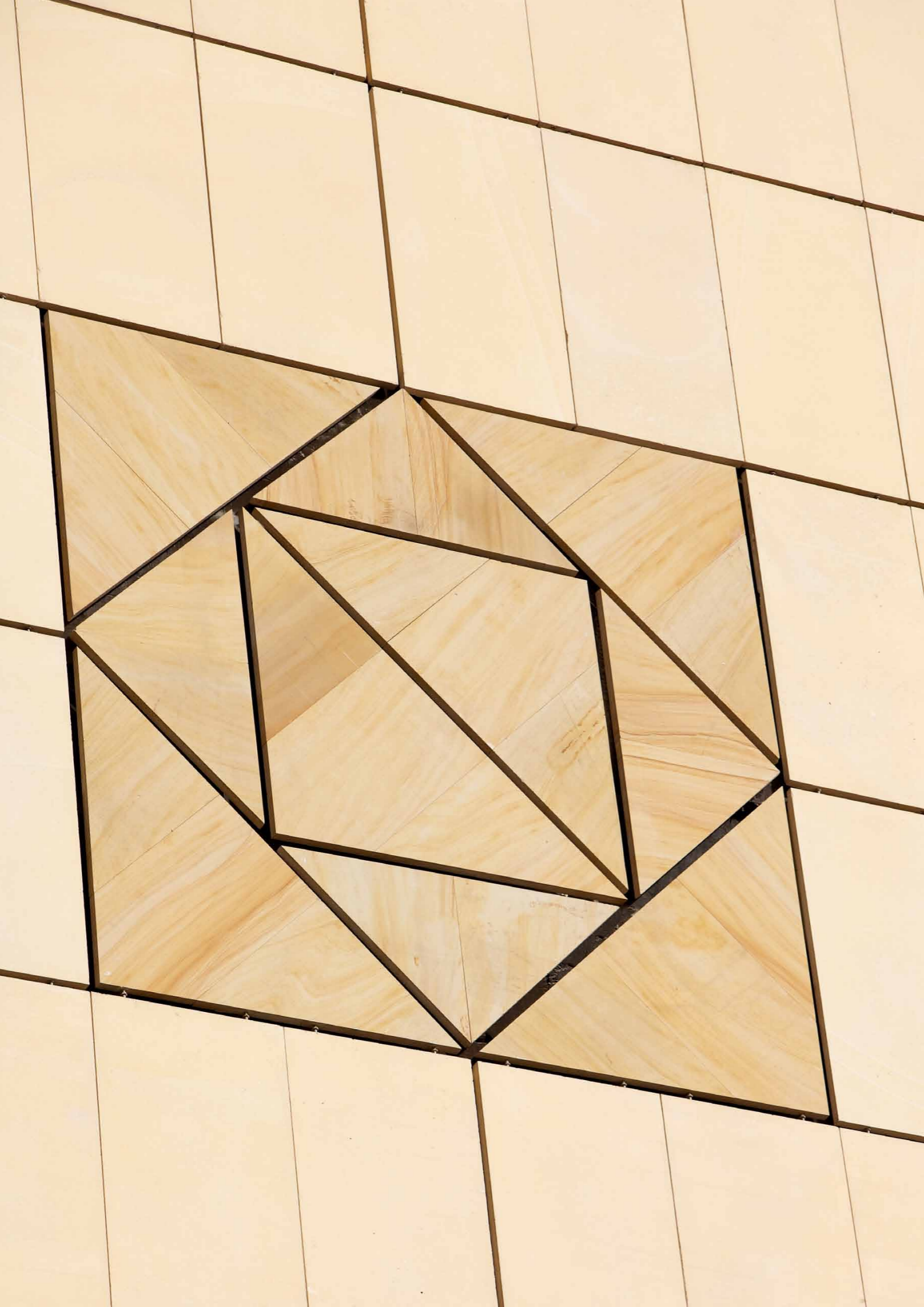
Aldar Properties PJSC
Kann Finch
Turner International
Waterman Emirates
Al Futtaim Carillion



AL JAZIRA CLUB TOWERS

Client
Architect
Project manager
Main Contractor

Al Jazira Football Club
WS Atkins
EDARA
Al Habtoor Leighton Group



AL NAEEMI MALL

Client
Architect
Main contractor

Mr. Al Naeemi
Rice, Perry, Ellis
Strabag

AL NAEEM MALL





JADE APARTMENTS

Client
Architect
Main Contractor

Jade Apartments
Planit Architects
Bezzina Group



DAVID
JONES

Client	David Jones, Bourke St, Melbourne
Architect	???
Project manager	???
Main Contractor	???



THE
FACTORY



QUANTUM QUARTZ

The Ultimate in Stone Technology & Sophistication

From the subtle beige tones to the vibrant beauty of the luminescent Starlight colors, each gives you the opportunity to perfect your individual style and decor. The Quantum Quartz manufacturing process is renowned worldwide and contains more than 93% natural quartz, 7% combines bonding agent, special additives and pigments, making it an extremely hard wearing, practical, and highly versatile surface.

Quantum Quartz bench-tops and floor reflect the modern style and trend that leading architects and designers prefer. With a 10 year limited warranty, Quantum Quartz offers high abrasion resistance, strength and durability.





PEARL PLAZA

Name: Crema Marfil
 Material type: Marble
 Quarry location: Spain
 Availability: Good
 Prevailing market: Worldwide
 Compressive strength: 1624/kg cm²
 After freezing: 1685/kg cm²
 Ultimate tensile strength: 102/kg cm²
 Coef. thermal expansion: - mm/m²C
 Water absorption: 0,20%
 Impact test/min. fall height: 34,00 cm
 Frictional wear test: - mm
 Bulk density: 2671 kg/m

NAEEMI MALL

Stone: Saudi Limestone/Teakwood/Dolphur Beige
 Specific gravity:
 Absorption coefficient:
 Compressive strength:
 Flexural strength:
 Abrasive resistance:
 Knaap hardness:

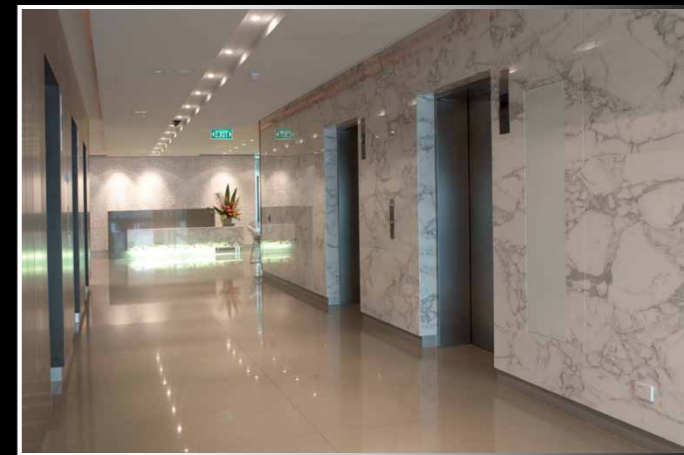


AL ZEINA

Stone Type: Quantum Quartz Engineered
 Colour: Royal Base/New Diamond White/Chocolate/Coco
 Density: Kg/dm³ 2.11-2.46
 Absorption coefficient: .005-.02 %
 Compressive strength: Mpa 134-240
 Flexural strength: Mpa 41.3-56.8
 Abrasive resistance: 58-63 ASTM C241
 Knaap hardness: Moh's Scale 6-7

WALKER HOUSE

Name: Arabescato Corchia
 Material type: Marble
 Quarry location: Italy
 Availability: Medium
 Prevailing market: Worldwide
 Compressive strength: 1475/kg cm²
 After freezing: 1356/kg cm²
 Ultimate tensile strength: 125/kg cm²
 Coef. thermal expansion: 0,0049 mm/m²C
 Water absorption: 0,26%
 Impact test/min. fall height: 46,00 cm
 Frictional wear test: 3,70 mm
 Bulk density: 2725 kg/m



AL MUNEERA

Stone Type: Quantum Quartz Engineered
 Colour: Royal Base/New Diamond White
 Density: Kg/dm³ 2.11-2.46
 Absorption coefficient: .005-.02 %
 Compressive strength: Mpa 134-240
 Flexural strength: Mpa 41.3-56.8
 Abrasive resistance: 58-63 ASTM C241
 Knaap hardness: Moh's Scale 6-7

JADE APARTMENTS

Name: Light Emperor
 Material type: Marble
 Quarry location: Spain
 Availability: Medium
 Prevailing market: Worldwide
 Compressive strength: 1580/kg cm²
 After freezing: 1584/kg cm²
 Ultimate tensile strength: 210/kg cm²
 Coef. thermal expansion: - mm/m²C
 Water absorption: 0,40%
 Impact test/min. fall height: 35,00 cm
 Frictional wear test: 1,90 mm
 Bulk density: 2702 kg/m



AL JAZIRA CLUB TOWERS

Name: Labrador Blue Pearl GT
 Material type: Granite
 Quarry location: Norway
 Availability: Good
 Prevailing market: Worldwide
 Compressive strength: 2520/kg cm²
 After freezing: 2260/kg cm²
 Ultimate tensile strength: 207/kg cm²
 Coef. thermal expansion: - mm/m²C
 Water absorption: 0,45%
 Impact test/min. fall height: 46,50 cm
 Frictional wear test: - mm
 Bulk density: 2730 kg/m

DAVID JONES

Stone Type: Quantum Quartz Engineered
 Colour: New Diamond White
 Density: Kg/dm³ 2.11-2.46
 Absorption coefficient: .005-.02 %
 Compressive strength: Mpa 134-240
 Flexural strength: Mpa 41.3-56.8
 Abrasive resistance: 58-63 ASTM C241
 Knaap hardness: Moh's Scale 6-7



Australian

Stone Design

AUSTRALIAN STONE DESIGN
PO BOX 54196
ABU DHABI
UAE

Telephone: +971 2 551 2341
Facsimile: +971 2 551 2344
Website: www.ausd.ae
Email: info@ausd.ae