



FAWZY AL DOUSARI

Dousal in association with HUECK, the German market leader in architectural aluminium systems, undertakes to support all its customers in the State of Kuwait – architects, contractors, consultants, project owners, real estate developers and investors. Dousal have acquired ISO quality certifications in mid2017-, and with the continued support of HUECK, we are poised to provide top quality German aluminium products & services to the various projects in the State of Kuwait.

Dousal the subsidiary of Al-Dousari Group has been active in the State of Kuwait since 1994, offering quality architectural aluminium services, design, fabrication, supply & installation. With our strategic partnership with HUECK, we believe that it will be a great value add that will enhance our core competencies, strengthen our market reputation and help expand our activities.

HUECK represents top quality that can be delivered to meet the discerning tastes of our clients, with attractive design options, variety of technical possibilities, high performance characteristics, supported by reliable service.

Going forward, we would like to consolidate our reputation in the market, strengthen our market share, and evolve as our clients' preferred partner for delivery of quality aluminium glazing works, backed by performance guarantees.

We take pride in the fact that we are the only company in the State of Kuwait, with the latest state-of-theart European fabrication lines & top quality industrial production facilities, as endorsed by the Public Authority for Industry.

Finally, I would like to assure you that Al Dousari Group shall continue with its consistent approach towards strengthening its market activities, and providing clients with the latest & best developments in the architectural aluminium industry.

Company Profile / Executive Summary:

HUECK System GmbH & Co. KG is an internationally active designer & extruder of aluminium profile systems for windows, doors and façades applications.

HUECK is a traditional family business that started about 200 years ago in Lüdenscheid, Germany, as a manufacturer of metal products. Since its beginning in 1864, the company has been under ownership of the HUECK family and carries the name Eduard Hueck. In 1908, HUECK initiated its first aluminium extrusion press.

HUECK offers well engineered solutions to its fabricator partners, architects & contractors, and offers a multitude of possibilities to realise sophisticated architectural design challenges. The systems program encompasses aluminium profiles for construction of thermally broken, as well as non-insulated windows, doors, façades and special constructions.

Superior technical competencies, fast, flexible & reliable customer service, and most importantly quality driven products & services, have been the key drivers for HUECK's market growth and success over the past several decades. Simple, safe and reliable processes, good communication and close collaboration with its fabricator partners and architects, determines HUECK's daily business. For HUECK, customer's success is always the first priority.

HUECK Middle East FZE, a subsidiary of HUECK, services the regions of Middle East, Africa & South Asia. Being close to its customers at all times, has been its working principle and its main function is to service regional fabricators, architects, contractors and end clients with top quality HUECK products & services.

HUECK is the partner of choice for professional project competencies, and highest quality for aluminium profile systems.

PRODUCT RANGE

LAMBDA WINDOW SYSTEMS

LAMBDA DOOR SYSTEMS

SLIDING SYSTEM

FAÇADE SYSTEM

FIRE PROTECTION SYSTEMS



HUECK LAMBDA WINDOW SYSTEMS THE MODULAR SYSTEM WITH FUNCTIONAL ADVANTAGES FOR METAL WINDOW MANUFACTURERS COMBINED WITH ARCHITECURAL FREEDOM FOR ARCHITECTS AND BUILDING OWENERS. ALUMINIUM SYSTEMS CERMAN ENCINEERING SINCE 1814

LAMBDA WINDOW SYSTEMS



Lambda duo 90
• highly thermally insulated, 90 mm profile depth



Lambda duo 90 IF
• integrated sash, highly Thermally insulated, 90 mm profile depth



Lambda 77L/XL
• thermally insulated, 77 mm profile depth

LAMBDA WINDOW SYSTEM



Lambda 77L IF
• integrated sash, thermally insulated, 77 mm profile depth



Lambda WS 75
• thermally insulated, 75 mm profile depth



Lambda WS 75 FC
• thermally insulated façade construction, 75 mm profile depth



Lambda 57 S
• thermally insulated, 57 mm profile depth



Lambda WS 75
• thermally insulated, 65 mm profile depth



Lambda 65 M IF
• Integrated sash, thermally insulated, 65 mm profile depth



Lambda 100
• Composite window, 100 mm profile depth, interior sun protection



Lambda 110
• PAF/SK Window, 110 mm profile depth



Hueck A72
• All-aluminium design





Lambda duo 90
• highly thermally insulated, 90 mm profile depth



Lambda duo 90
• Front door, highly thermally insulated, 90 mm + 100 mm profile depth



Lambda 77 L
• thermally insulated, 77 mm profile depth



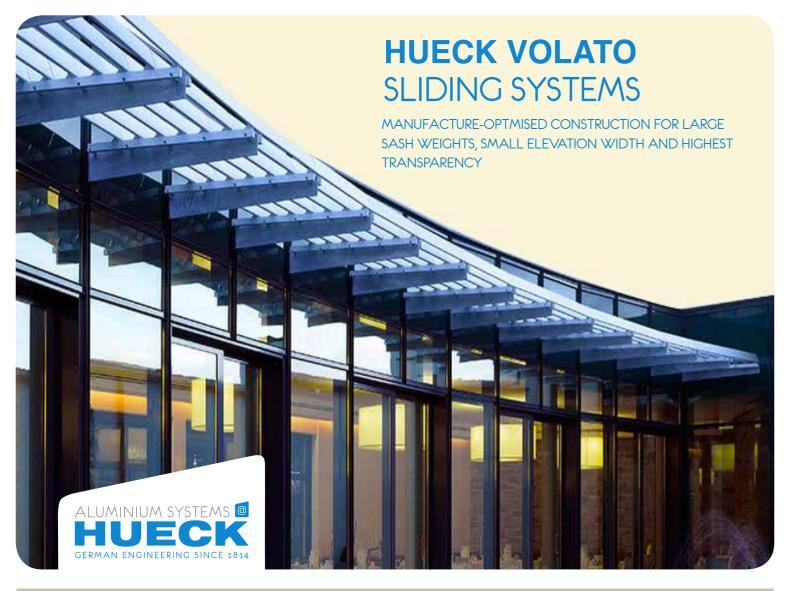
Lambda 075 DS
• thermally insulated, 75 mm profile depth



Lambda 65 M
• thermally insulated, 65 mm profile depth



Lambda 57 S
• thermally insulated, 57 mm profile depth



SLIDING SYSTEMS



Volato M

• Lifting-and-sliding/sliding construction, highly thermally insulated, 65 mm sash profile depth



Volato S

· Sliding construction, thermally insulated





ITCC CONVENTIONAL TOWER (Riyadh, Saudi Arabia)

110,000 m²

System: Unitized gasket coupling system
Fabricator: Al Ghurair Construction Aluminium, UAE



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110,000 m²

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ITCC CONVENTIONAL HOTEL

PACKAGE-1

(Riyadh, Saudi Arabia)

22,000 m²

System: Trigon 60 SG & Lambda 65M

Fabricator: Al Ghurair Construction Aluminium, UAE

PRODUCT RANGE HUECK TRIGON FAÇADE SYSTEMS ELEGANT DESIGN COMBINED WITH EASY PROCESSING AND EXPERT ASSISTANCE FROM THE FIRST DRAFT DESIGN UP TO COMPLETION ALUMINIUM SYSTEMS HUECK

FAÇADE SYSTEMS



Trigon 50

 Mullion / transom façade, 50 mm profile depth, same geometry for mullion and transom



Trigon 50 D

 Mullion / transom façade, 50 mm profile depth



Trigon 50 SG

 Entirely glass aluminium façade construction, 50 mm profile depth

FAÇADE SYSTEM



Trigon 60

 Mullion / transom façade, 60 mm profile depth, identical geometry for mullion and transom

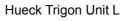


Trigon 60 D
• Mullion / transom façade, 60 mm profile depth



Trigon 60 SG

 Entirely glass aluminium façade construction, 60 mm profile depth



 thermally insulated, construction







Lava 77-30 • Fire protection doors, thermally insulated, fire resistance rating 30 minutes



Lava 77-60

• Fire protection doors, thermally insulated, fire resistance rating 60 minutes



Lava 77-90

• Fire protection doors, thermally insulated, fire resistance rating 90 minutes



Lava 77-S • smoke protection doors, thermally insulated, 77 mm profile depth



Lava 65-S • Smoke protection doors, noninsulated, 65 mm profile depth



Hueck A72 • uninsulated, 45 mm profile depth



Major Projects (Middle East)



AL - FORSAN HOTEL (Abu Dhabi, UAE)

Area: 16,000 m²

System: Trigon 60 SG, Volato S & Lambda 110 Fabricator: Al Ghurair Construction Aluminium, UAE





ABU DHABI INTERNATIONAL SHOOTING CLUB - (Abu Dhabi, UAE)

Area: 35,000 m²

System: Trigon 50, Volato S, Lambda 57S & Lambda 65M Fabricator: Al Ghurair Construction Aluminium, UAE



System: Unitized gasket coupling system Fabricator: Al Ghurair Construction Aluminium, UAE



ITCC CONVENTIONAL TOWER (Riyadh, Saudi Arabia)

Area: 110,000 m²

System: Unitized gasket coupling system Fabricator: Al Ghurair Construction Aluminium, UAE



ITCC CONVENTIONAL TOWER (Riyadh, Saudi Arabia)

Area: 110,000 m²

System: Unitized gasket coupling system Fabricator: Al Ghurair Construction Aluminium, UAE









Opera Grand (Dubai, UAE)

HEART OF DOHA - Phase 1B, 1C, 2 and 3 (Doha, Qatar)

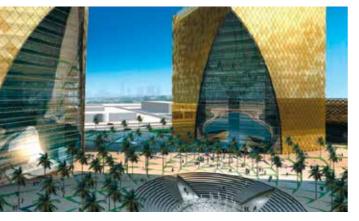




HEART OF DOHA - Phase 1B, 1C, 2 and 3 (Doha, Qatar)









Twin Tower - Hotel and Residential Building (Dubai, UAE)

KING ABDULAZIZ INTERNATIONAL AIRPORT (Jeddah, Saudi Arabia)









18 STOREY BLDG.

COMMERCIAL

TOWER - C51

(Abu Dhabi, UAE)



AMERICAN UNIVERSITY BEIRUT - AUB Beirut, Lebanon







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