

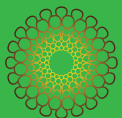


AL AMAAR BLOCK

MANUFACTURING COMPANY L.L.C.



amaarblock.com



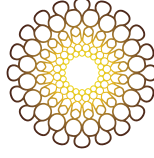
إكسبو 2020 دبي
دبي، الإمارات العربية المتحدة
DUBAI UNITED ARAB EMIRATES

Jebel Ali Industrial Area - 3, Dubai, UAE

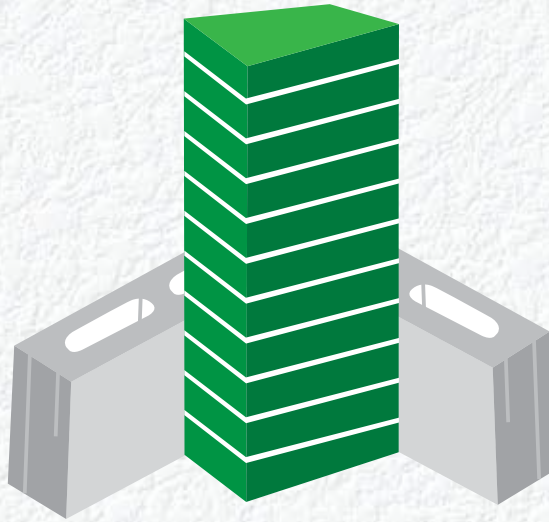
Tel : 00971 4 880 2388 Fax : 00971 4 880 2387

sales@amaarblock.com , info@amaarblock.com





إكسبو 2020 EXPO
دبي، الإمارات العربية المتحدة
DUBAI, UNITED ARAB EMIRATES



ABMCO

AL AMAAR BLOCK
MANUFACTURING COMPANY L.L.C.

Introduction

INTRODUCTION

ABMCO is one of the leading manufacturers and suppliers of cement blocks in United Arab Emirates, Qatar, Bahrain and Oman, serving the construction industry since 2004 with our quality products and services.

We at ABMCO manufacture and supply thermal insulated (sandwich) blocks, Light Weight Insulated Blocks, Normal Weight Hollow blocks, Normal Weight Solid Blocks, Hourdies, Roof Tiles and Lintels for Door/Window openings.

ABMCO has been awarded Quality Control Award and Certificate of Appreciation from Central Laboratory, Dubai Municipality for quality and active involvement in the construction industry.

ABMCO has several Thermal Insulated (Sandwich) Blocks which are technically compliant with Estidama requirements and can be found listed in the Estidama Villa Product Database (EVPD).

We at ABMCO manufacture the blocks as per Green building requirement of Trakhees initiatives.

ABMCO has long Experience in this business which enable us to supply the products as per civil defence requirements and with higher rate of acoustics (STC)

Our highly experienced, dedicated team and modern machinery for production process and fleet of trailers ensure high quality products and faster services to our valued customers on right time.

For all of your queries about our products, please visit our factory in Jabal Ali Industrial Area-3 OR

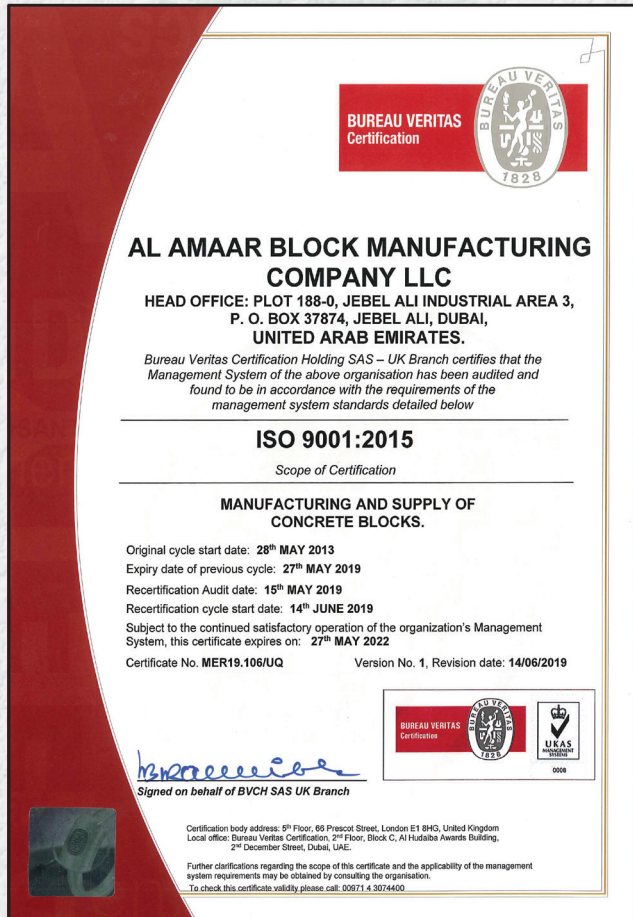
Contact us :

Tel: 00971-4-8802388 / Fax: 00971-4-8802387

e-mail: sales@amaarblock.com , info@amaarblock.com

Visit our website : www.amaarblock.com





- 1) Approved by Dubai Central Laboratory
- 2) Approved by Trakhees
- 3) Listed in Estidama Villa Products Database, Abu Dhabi
- 4) Matching Green Building Requirement
- 5) Approved by Ministry of Public Works
- 6) Approved by Abu Dhabi Municipality
- 7) Approved by Sharjah Municipality
- 8) Approved by Ajman Municipality
- 9) Approved by Um Al Quwain Municipality
- 10) Listed In Mohammad Bin Rashid Housing Est.
- 11) Abu Dhabi Product Conformity Certificate

List Of Products

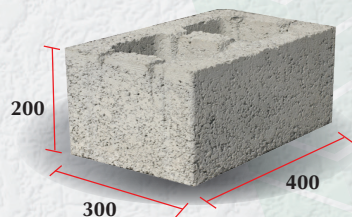
LIST OF PRODUCTS

ITEM		SIZE (Height x Width x Length)
1)	Normal Weight Hollow Block 12"	200 x 300 x 400
2)	Normal Weight Hollow Block 10"	200 x 250 x 400
3)	Normal Weight Hollow Block 8"	200 x 200 x 400
4)	Load Bearing Hollow Block 8"	200 x 200 x 400
5)	Normal Weight Hollow Block 6"	200 x 150 x 400
6)	Normal Weight Hollow Block 4"	200 x 100 x 400
7)	Normal Weight Solid Block 12"	200 x 300 x 400
8)	Normal Weight Solid Block 10"	200 x 250 x 400
9)	Normal Weight Solid Block 8" (1/2)	200 x 200 x 200
10)	Normal Weight Solid Block 8"	200 x 200 x 400
11)	Normal Weight Solid Block 6"	200 x 150 x 400
12)	Normal Weight Solid Block 4"	200 x 100 x 400
13)	Insulated Block Normal Weight 12"-(Insert 160mm)	200 x 300 x 400
14)	Insulated Block Normal Weight 12" - (Insert 75mm)	200 x 300 x 400
15)	Insulated Block Normal Weight 12" (Insert 60 mm)	200 x 300 x 400
16)	Insulated Block Normal Weight 10" -(Insert 110mm)	200 x 250 x 400
17)	Insulated Block Normal Weight 10"-(Insert 60mm)	200 x 250 x 400
18)	Insulated Block Normal Weight 8" -(Insert 60mm)	200 x 200 x 400
19)	Hourdi Block 14"	200 x 350 x 380 / 420
20)	Hourdi Block 12"	200 x 300 x 380 / 420
21)	Hourdi Block 10"	200 x 250 x 380 / 420
22)	Hourdi Block 8"	200 x 200 x 380 / 420
23)	Light Weight Hollow Block 8" / Solid Block 8"	200 x 200 x 400
24)	Light Weight Hollow Block 6" / Solid Block 6"	200 x 150 x 400
25)	Light Weight Hollow Block 4" / Solid Block 4"	200 x 100 x 400
26)	Lintel Light Weight-Steel Reinforced 8" - 48"	200 x 200 x 1200
27)	Lintel Light Weight-Steel Reinforced 6" - 48"	200 x 150 x 1200
28)	Lintel Light Weight-Steel Reinforced 4" - 48"	200 x 100 x 1200
29)	Lintel Light Weight-Steel Reinforced 8" - 60"	200 x 200 x 1500
30)	Lintel Light Weight-Steel Reinforced 6" - 60"	200 x 150 x 1500
31)	Lintel Light Weight-Steel Reinforced 4" - 60"	200 x 100 x 1500

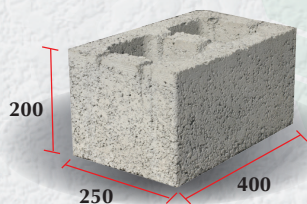
ABMCO Hollow Blocks

ABMCO HOLLOW BLOCKS

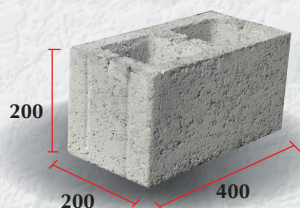
Masonry Hollow Normal Weight Blocks



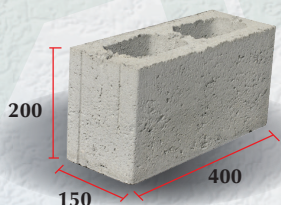
Hollow Block 12" (200 x 300 x 400)



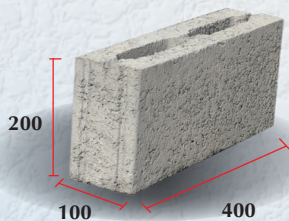
Hollow Block 10" (200 x 250 x 400)



Hollow Block 8" (200 x 200 x 400)

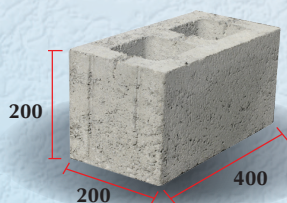


Hollow Block 6" (200 x 150 x 400)



Hollow Block 4" (200 x 100 x 400)

Load Bearing Hollow Block



Hollow Block 8" (200 x 200 x 400)

Masonry Hollow Normal Weight Blocks

Hollow Blocks Technical Data

BLOCK SIZE		Block Weight (kg)	Block Density (kg/m3)	Water Absorption (%)	Individual Strength (N/mm2)	Average Strength (N/mm2)	Fire Rating (Hours)	Blocks/ Bundle (PCS)	STC.AVG without plaster	u - Value (w/m2k)	Moisture Content % of total absorption
H x W x L											
Hollow Block 12"	200 x 300 x 400 mm	33	1280-1450	4.6	6	7.5	4	36	60 db	1.90	9.7
Hollow Block 10"	200 x 250 x 400 mm	30	1380-1480	4.4	6	7.5	4	36	58 db	2.31	10.8
Hollow Block 8"	200 x 200 x 400 mm	23	1300-1400	4	6	7.5	4	54	56 db	2.71	12.4
Hollow Block 6"	200 x 150 x 400 mm	19	1400-1500	4.3	6	7.5	4	72	50 db	3.21	11.6
Hollow Block 4"	200 x 100 x 400 mm	14	1590-1690	4.5	6	7.5	4	99	51 db	3.63	11.8

Hollow Blocks Load Bearing

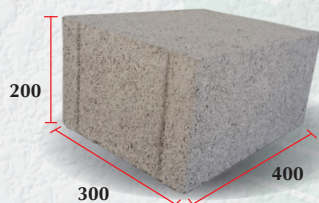
BLOCK SIZE		Block Weight (kg)	Block Density (kg/m3)	Water Absorption (%)	Individual Strength (N/mm2)	Average Strength (N/mm2)	Fire Rating (Hours)	Blocks/ Bundle (PCS)	STC.AVG without plaster	u-Value (w/m2k)	Moisture Content % of total absorption
	H x W x L										
Load bearing Hollow Block 8"	200 x 200 x 400 mm	27	1660	4.2	10	12.5	4	54	57 db	2.71	12.4



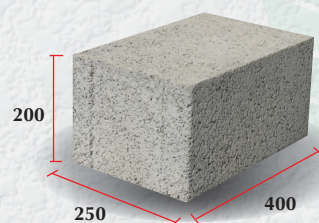
ABMCO Solid Blocks

ABMCO SOLID BLOCKS

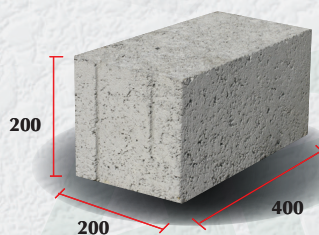
Masonry Solid Normal Weight Blocks



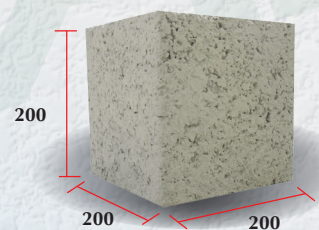
Solid Block 12" (200 x 300 x 400)



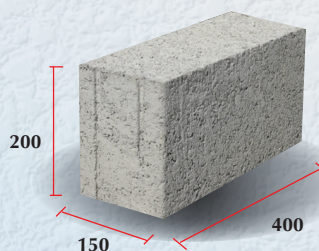
Solid Block 10" (200 x 250 x 400)



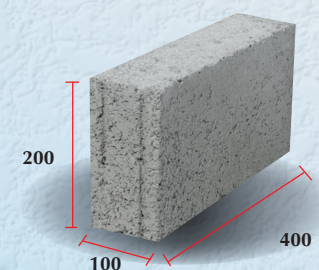
Solid Block 8" (200 x 200 x 400)



Solid Block 8(1/2)" (200 x 200 x 200)



Solid Block 6" (200 x 150 x 400)



Solid Block 4" (200 x 100 x 400)

Masonry Solid Normal Weight Blocks

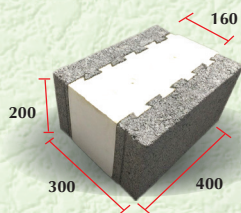
Solid Blocks Technical Data

BLOCK SIZE		Block Weight (kg)	Block Density (kg/m3)	Water Absorption (%)	Individual Strength (N/mm2)	Average Strength (N/mm2)	Fire Rating (Hours)	Blocks/ Bundle (PCS)	STC.AVG without plaster	u - Value (w/m2k)	Moisture Content % of total absorption
H x W x L											
Solid Block 12"	200 x 300 x 400 mm	52	2200-2310	3.4	10	12.5	4	24	67 db	3.15	11.7
Solid Block 10"	200 x 250 x 400 mm	41	2150-2300	3.5	10	12.5	4	24	64 db	3.30	10.9
Solid Block 8"	200 x 200 x 400 mm	35	2100-2200	3.1	10	12.5	4	36	62 db	3.45	11.5
Solid Block 8 (1/2)"	200 x 200 x 200 mm	18	2250-2350	3.1	10	12.5	4	72	62 db	3.45	11.5
Solid Block 6"	200 x 150 x 400 mm	25	2200-2300	3.2	10	12.5	4	48	58 db	3.89	13.2
Solid Block 4"	200 x 100 x 400 mm	17	2200-2300	3.3	10	12.5	4	66	54 db	4.34	13.5

ABMCO Thermal Blocks

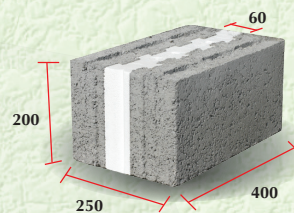
ABMCO THERMAL BLOCKS

Thermal Insulated blocks (Polystyrene Inserted)



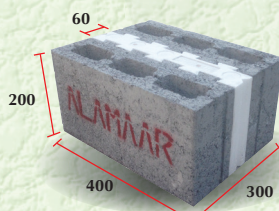
ABMT30-160

Thermal Insulated Block 12"
(200 x 300 x 400)
Polystyrene Insert 160mm
U-Value = 0.21 w/m²k



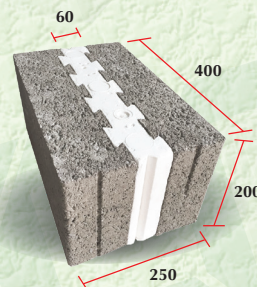
ABMT25-60

Thermal Insulated Block 10"
(200 x 250 x 400)
Polystyrene Insert 60mm
(Hollow +Hollow)
U-Value = 0.47 w/m²k



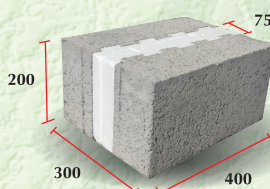
ABMT30-60

Thermal Insulated Block 12"
(200 x 300 x 400)
Polystyrene Insert 60mm
U-Value = 0.44 w/m²k



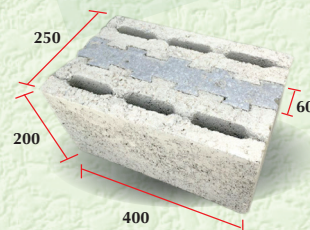
ABMT25-60

Thermal Insulated Block 10"
(200 x 250 x 400)
Polystyrene Insert 60mm
(Solid +Solid)
U-Value = 0.47 w/m²k



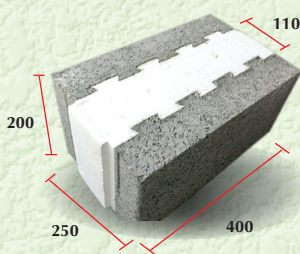
ABMT30-75

Thermal Insulated Block 12"
(200 x 300 x 400)
Polystyrene Insert 75mm
U-Value = 0.43 w/m²k



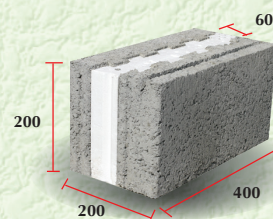
ABMT25-60N

Thermal Insulated Block 10"
(200 x 250 x 400)
Gray Polystyrene Insert 60mm
U-Value = 0.42 w/m²k



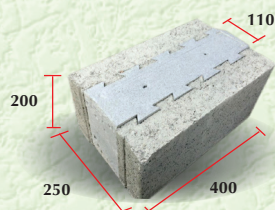
ABMT25-110

Thermal Insulated Block 10"
(200 x 250 x 400)
Polystyrene Insert 110mm
U-Value = 0.28 w/m²k



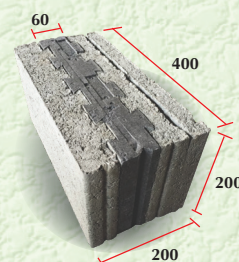
ABMT20-60

Thermal Insulated Block 8"
(200 x 200 x 400)
Polystyrene Insert 60mm
U-Value = 0.47 w/m²k



ABMT25-110N

Thermal Insulated Block 10"
(200 x 250 x 400)
Gray Polystyrene Insert 110mm
U-Value = 0.258 w/m²k



ABMT20-60N

Thermal Insulated Block 8"
(200 x 200 x 400)
Gray Polystyrene Insert 60mm
U-Value = 0.44 w/m²k

Thermal Insulated Blocks



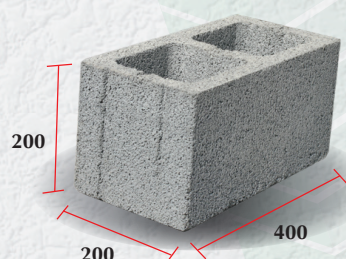
Polystyrene Inserted Blocks Technical Data

BLOCK SIZE		Polystyrene Insert(mm)	Block Weight (kg)	Block Density (kg/m3)	Individual Strength (N/mm2)	Average Strength (N/mm2)	Fire Rating (Hours)	Blocks/ Bundle (PCS)	R-Value (m2k/w)	U-Value (w/m2k)	STC.AVC without Plaster
H x W x L											
ABMT30-160 Thermal Insulated Block 12"	200 x 300 x 400 mm	160	26	1050-1150	6	7.5	4	36	4.81	0.21	62 db
ABMT30-60 Thermal Insulated Block 12"	200 x 300 x 400 mm	60	32	1400-1490	6	7.5	4	36	2.25	0.44	60 db
ABMT30-75 Thermal Insulated Block 12"	200 x 300 x 400 mm	75	36	1430-1520	6	7.5	4	36	2.31	0.430	60 db
ABMT25-110 Thermal Insulated Block 10"	200 x 250 x 400 mm	110	25	1210-1260	6	7.5	4	36	3.51	0.28	52 db
ABMT25-110N Thermal Insulated Block 10"	200 x 250 x 400 mm	110	25	1210-1260	6	7.5	4	36	3.87	0.258	52 db
ABMT 25-60 Thermal Insulated Block 10" (Solid cavity)	200 x 250 x 400 mm	60	33	1450-1520	6	7.5	4	36	2.11	0.470	59 db
ABMT 25-60 Thermal Insulated Block 10" (Hollow cavity)	200 x 250 x 400 mm	60	30	1420-1500	6	7.5	4	36	2.11	0.470	59 db
ABMT25-60N Thermal Insulated Block 10" (Hollow cavity)	200 x 250 x 400 mm	60	30	1420-1500	6	7.5	4	36	2.37	0.42	59 db
ABMT20-60 Thermal Insulated Block 8"	200 x 200x 400 mm	60	23	1380-1450	6	7.5	4	54	2.14	0.47	55 db
ABMT20-60N Thermal Insulated Block 8"	200 x 200x 400 mm	60	23	1380-1450	6	7.5	4	54	2.28	0.44	55 db

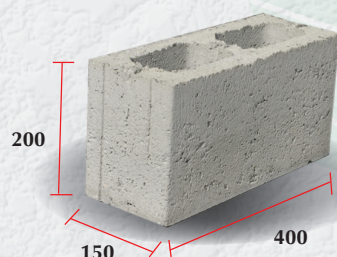
ABMCO Light Weight Blocks

ABMCO LIGHT WEIGHT BLOCKS

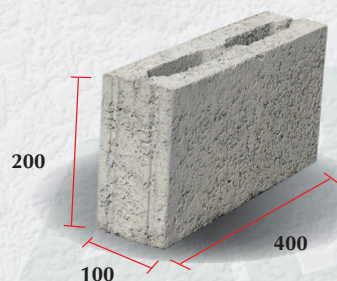
Light Weight Masonry Blocks



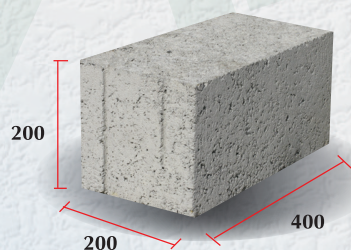
Light Weight Hollow Block 8"
(200 x 200 x 400)



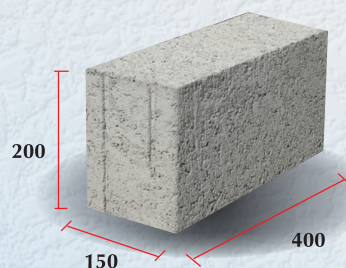
Light Weight Hollow Block 6"
(200 x 150 x 400)



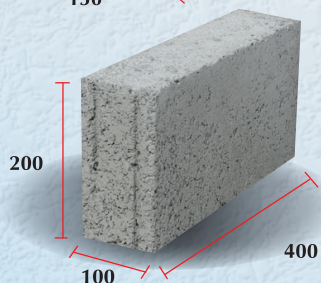
Light Weight Hollow Block 4"
(200 x 100 x 400)



Light Weight Solid Block 8"
(200 x 200 x 400)



Light Weight Solid Block 6"
(200 x 150 x 400)



Light Weight Solid Block 4"
(200 x 100 x 400)

Light Weight Masonry Blocks

Light Weight Masonry Blocks Technical Data

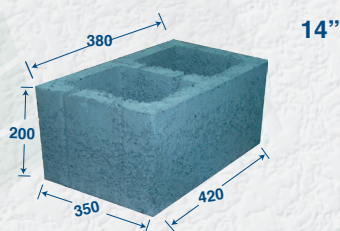
BLOCK SIZE		Block Weight (kg)	Block Density (kg/m ³)	Water Absorption (%)	Individual Strength (N/mm ²)	Average Strength (N/mm ²)	Fire Rating (Hours)	Blocks/ Bundle
	H x W x L							
Light Weight Hollow Block 8"	200 x 200 x 400 mm	12-15	750-950	11.3	2.5	3.2	2	54
Light Weight Hollow Block 6"	200 x 150 x 400 mm	9-12	800-1000	10.6	2.5	3.2	2	72
Light Weight Hollow Block 4"	200 x 100 x 400 mm	7-10	900-1200	9.7	2.5	3.2	2	99
Light Weight Solid Block 8"	200 x 200 x 400 mm	22-25	1400-1560	10	2.5	3.2	2	36
Light Weight Solid Block 6"	200 x 150 x 400 mm	16-19	1400-1580	10	2.5	3.2	2	48
Light Weight Solid Block 4"	200 x 100 x 400 mm	11-14	1550-1750	9	2.5	3.2	2	66

ABMCO Hourdi Blocks

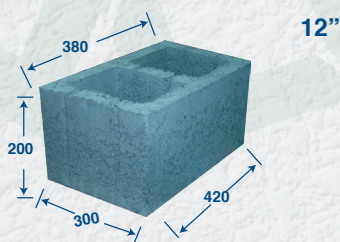
ABMCO HOURDI BLOCKS

Hourdi Filler Block

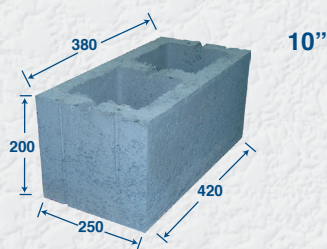
Hourdi block 14"
200 X 350 X 380 / 420 mm



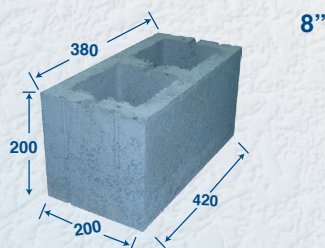
Hourdi block 12"
200 X 300 X 380 / 420 mm



Hourdi block 10"
200 X 250 X 380 / 420 mm



Hourdi block 8"
200 X 200 X 380 / 420 mm



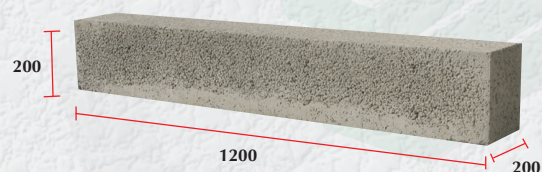
</

ABMCO Lintels

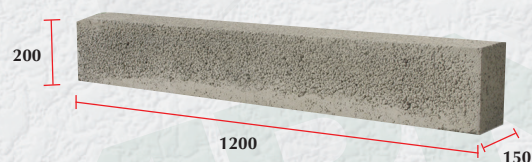
ABMCO LINTELS

Light Weight Lintels Steel Reinforced

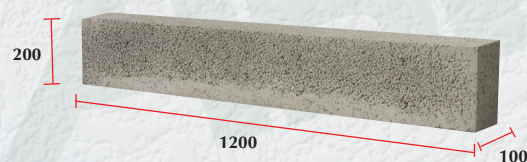
Lintels are suitable for door openings with a span of 1 meter and 1.3 meter. Also can be joined for a span of 2 meter using a simple methods. ABMCO Lintels are manufactured using Light Weight materials such as Pumice and Pozzolan. Our Lintels are economical and time saving solution in building construction. It is easy as placing a normal block and continuous block work. The light Lintels can be placed by work persons.



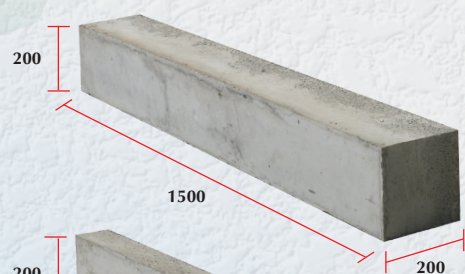
Light Weight Lintel 8'' - 48''
(200 x 200 x 1200)



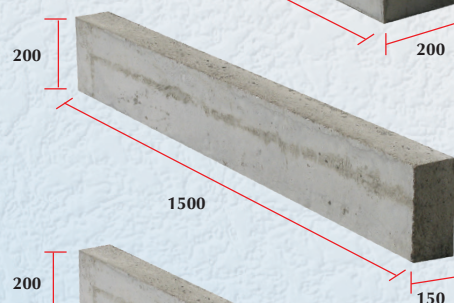
Light Weight Lintel 6'' - 48''
(200 x 150 x 1200)



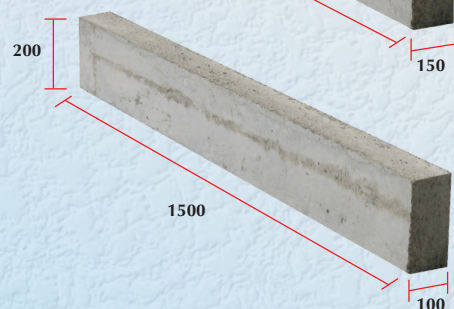
Light Weight Lintel 4'' - 48''
(200 x 100 x 1200)



Light Weight Lintel 8'' - 60''
(200 x 200 x 1500)



Light Weight Lintel 6'' - 60''
(200 x 150 x 1500)



Light Weight Lintel 4'' - 60''
(200 x 100 x 1500)

Light Weight Lintels - Steel Reinforced

Lintels - Technical Data

Lintel SIZE	Weight (kg)	Density (kg/m ³)	Loading Capacity	Clear Span	Bearing depth each end
H x W x L					
200 x 200 x 1200	64	1330	1500 kg	1000 mm	100 mm
200 x 150 x 1200	50	1380	1000 kg	1000 mm	100 mm
200 x 100 x 1200	36	1500	800 kg	1000 mm	100 mm
200 x 200 x 1500	77	1280	1400 kg	1300 mm	100 mm
200 x 150 x 1500	60	1330	950 kg	1300 mm	100 mm
200 x 100 x 1500	39	1300	800 kg	1300 mm	100 mm

Raw Material Test Report

0 - 2 mm Dune sand

	Relative Density (Specific Gravity)	Density (Kg/m ³)	Test Sieve Size (mm)	Percentage Passing (%)	PARAMETER	% Mass of Material
Oven Dry Basis	2.57	2550	2.36	100	Acid Soluble Chloride As Cl	0.01
Saturated Surface Dry Basis	2.62	2600	1.18	96	Acid Soluble Sulphate As SO ₃	0.02
Apparent	2.71	2680	0.600	69	Organic Impurities	\$
			0.300	51		
			0.150	32		
			0.075	24		
Absorption (%)	1.9					

0 - 5 mm Crushed Aggregate

	Relative Density (Specific Gravity)	Density (Kg/m ³)	Test Sieve Size (mm)	Percentage Passing (%)	PARAMETER	% Mass of Material
Oven Dry Basis	2.68	2580	10	100	Acid Soluble Chloride As Cl	0.01
Saturated Surface Dry Basis	2.71	2630	5.00	93	Acid Soluble Sulphate As SO ₃	0.03
Apparent	2.76	2700	2.36	64	Organic Impurities	\$
			1.18	35		
			0.600	20		
			0.300	12		
			0.150	9		
			0.075	6		
Absorption (%)	1.1					

Raw Material Test Report

10 mm Crushed Aggregate

	Relative Density (Specific Gravity)	Density (Kg/m ³)	Test Sieve Size (mm)	Percentage Passing (%)	PARAMETER	% Mass of Material
Oven Dry Basis	2.73	2660	14.0	100	Acid Soluble Chloride As Cl	0.01
Saturated Surface Dry Basis	2.75	2680	10.0	98	Acid Soluble Sulphate As SO ₃	0.03
Apparent	2.79	2710	5.00	20		
			2.36	2		
Absorption (%)	0.70					

Analysis Report Of Water

Results Of Water Chemical Analysis

PARAMETERS	TEST METHODS	UNIT	RESULTS
TOTAL DISSOVED SOLIDS	BS 1377 Part 3 CIS8 :1990	mg/L	211
SULPHATE as (SO ₄)	APHA 4500-SO ₄ - ² C:2017	mg/L	4
CHLORIDE as (Cl ⁻)	APHA 4500 - Cl ⁻ B: 2017	mg/L	49
CARBONATE as (CO ₃ ²⁻)	ASTM D 513-06	mg/L	NIL
BI- CARBONATE as (HCO ₃ ⁻)	ASTM D 513-06	mg/L	52
TOTAL ALKALINITY as(CaCO ₃)	APHA 2320 - B: 2017	mg/L	64
pH@25°C	APHA 4500 H* B: 2017	-	8.30

MAJOR PROJECTS AND CONSULTANTS

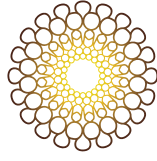
Sl.No.	Company Name	Consultant	Project	Year
1	Al Hikma Building Contracting LLC	Al Wasl Al Jadeed Consultants	B+G+8+R Residential Bldg., Plot No. 334-7550, Al Satwa	2019
2	Gulf Asia Contracting Co. LLC	National Engineering Bureau	1B+G+11 Floors+HC+Roof Residential Building	2019
3	Al Habbai Contracting LLC	Al Ajmi Engineering Consultants	B+G+P+8+R Commercial & Residential Bldg., Plot No. 3347338, AL Satwa, Dubai	2019
4	Al Habbai Contracting LLC	Al Ajmi Engineering Consultants	B+G+P+8+R Commercial & Residential Bldg., Plot No. 3347287 AL Satwa, Dubai	2019
5	China State Construction Engg Co.	LACASA	AYKON CITY TOWER C	2019
6	Amana Steel Buildings Contracting Co. LLC	ARCADIS	Matajer Al Musalla	2019
7	Trojan General Contracting LLC	ARCHGROUP	Rove La Mer Hotels	2019
8	Arabtec Construction LLC	Engineering Consortium	VERA Residence, Business Bay, Dubai	2019
9	China Railway 18 Bureau Group LLC	LACASA	Proposed B+G+6 Residential Building, Plot No. 4210615 at Al Warqaa 1st, Dubai	2019
10	Gulf Asia Contracting Co. LLC	Engr. Adnan Saffarini Office	Proposed G+4P+30TYP+Residential Bldg., JVCWHRA001, Al Barsha South 4, Dubai	2019
11	Al Habbai Contracting LLC	Al Ajmi Engineering Consultants	2B+G+8F+R Hotel Building on Plot No.334-7329, Al Satwa, Dubai	2019
12	Trojan General Contracting LLC	WME Consultants	17 Icon Bay on Plot No. A017	2019
13	Al Turath Al Aseel Contracting LLC	Golden Square Engineering Consultants	B+G+2+R Community Center at Al Barsha 2nd	2019
14	Al Oroba Contracting Co.	K WEC	Bloom Heights	2019
15	United Engineering Construction Co. LLC	QHC Architects & Engineers	Arab Marine Academy -Khorfakkan Branch on Plot No. 35 at Jaradya Area, Khorfakkan, Sharjah	2019
16	SEG Emirates Contracting LLC	Al Hilal Engineering Consultants	Prudential Tower I & II, Al Tajir Real Estate Plot No. JVC18TCP001 & 009, Jumeirah Village, DUBai	2019
17	Arabtec Construction LLC	Engineering Consortium	Reva Residence, Plot No. 233, Business Bay, Dubai	2019
18	Kier Dubai LLC	AECOM	Dubai Harbour Master Plan	2019
19	New System Engineering	Al Ajmi Engineering Consultants	B+G+P+8+B+R Residential Bldg., Plot 3347633, Satwa	2019
20	Gulf Asia Contracting Co. LLC	Faithful and Gould	Hilton Garden Inn & Embassy Hotel	2019
21	United Engineering Construction Co. LLC	DSA Architects International	AL Zahia Community Al Lilac, Sharjah	2019
22	Arabtec Construction LLC	AECOM	Public Realm in Concourse & Arrival Plazas	2019
23	United Engineering Construction (UNEC)	RSP	DEIRA MALL	2018
24	Reem Capital Contracting LLC	Engineering Consultants Group	Al Andalus Tower Residential Building C,D,E,F,G & H with Complexed Car Park, Boundary Walls and related Club House	2018
25	Shapoorji Pallonji Mideast LLC	Khatib & Alami	Park Heights I & II	2018
26	ALEC	WOODS BAGOT	Conference and Exhibition Centre (CoEx) Campus at EXPO 2020	2018
27	Shapoorji Pallonji Mideast LLC	KEO International Consultants	EXPO Village Development, Jebel Ali-Parcels 8 & 9	2018
28	Ssangyong Engineering & Co. LTD and Progress Construction LLC JV	Arkiplan Consulting Architects & Engineers	G+8+LR Residential Development Plot No. 22-024, Dubai Silicon Oasis	2018
29	G & B Contracting LLC	MAKS Engineering Consultants	G+3P+18+R Building , Plot No. 334-7114, Al Satwa, Dubai	2018
30	MS Construction	AE7	Dubai Water Canal Development Safa B	2018
31	Gunal Construction, Trading & Industry	Next Engineering Consultants	Wow Hotel and Hotel Apartments, Business Bay , Dubai	2018
32	Al Turath Al Aseel Contracting LLC	Al Majal Engineering Consultant	PJ-10009/2 DM Labour Accommodation in Warsaw 3	2018

Sl.No.	Company Name	Consultant	Project	Year
33	Pivot Engineering & General Contracting	DEWAn Achitects + Engineers	Serena Casa Dora Phase 2	2018
34	ESNAD Buildings Contracting Company LLC	Consultant HSS	Civil Works for X-Ray machine Near Round About in Terminal 3, JAFZA, Dubai	2018
35	MS Construction	AE7 Architecture & Engineering Consultants	MBRAM CITY- Phase 2 Mansions	2017
36	ALEC	Al Burj Engineering Consultants	The Residences Marina Gate 1	2017
37	ALEC	Engineering Consortium Consulting Engineers(ECCE)	The Residences Marina Gate 2	2017
38	Ginco General Contracting	National Engineering Bureau	Dubai Hills Estate Sidra-1, 512 Villas	2017
39	Al Sahel Contracting Co.	Dubai Consultants/RMJM/Ramboll	PT-163 TECOM Innovation Hub	2017
40	Kier Dubai LLC	Al Khawaja Engineering Consultancy (KWEK)	Al Barsha Residence I & II	2017
41	ALEC	Arcadis	Dubai Hills Estate Regional Mall	2017
42	United Engineering Construction LLC	Studio International Engineering Consultants (SIE)	Town Square Development Phase 1- Construction of ZAHRA BREEZE (G+P+8) Buildings on Plot No. 008 at Al Qudra Road	2017
43	Ssangyong Trojan JV	AE7 Architecture & Engineering Consultants	Deira Waterfront Development Phase 1-Plot 3	2017
44	ADC Energy Systems LLC	Allied Consultants	Dubai Creek Harbour Development District Cooling Plant DCH-DCP01A	2017
45	Arabtec Construction LLC	Pasons Overseas Limited	Construction of 500 Houses at Oud Al Muteena	2017
46	Chicago Maintenance & Construction LLC	National Engineering Bureau	Proposed G+3 Founders School Phase 2	2017
47	Pivot Engineering & General Contracting	Al Wasl Al Jadeed Consultants	Arabian Ranches 2 Development AZALEA Community Villas (108 Nos)	2017
48	Mc Laren Construction Ltd.	Global Engineering Office	Logistics Coplex Plot No. WE37, Dubai South	2017
49	Shapoorji Pallonji Mideast	Perkins + Will	King's College Hospital, Dubai	2017
50	United Engineering Construction LLC	Studio International Engineering Consultants (SIE)	Town Square Development Phase 1- Construction of Hayat Boulevard (G+P+8) Buildings on Plot No. 007 at AL Qudra Road, Dubai	2017
51	Bhatia General Contracting	Jouzy Consulting Engineers	397 Villas at Oud Al Muteena	2017
53	Al Rakha General Contracting L.L.C	CONIN	Richmond and Topanga, 3116 Villas, Akoya Park	2016
54	China Sate Construction Engineering Corp. Middle East LLC	Parsons Overseas Limited	R 999/2 Dubai Water Canal-Infrastructure Package 2 Elevating Al Wasl & Jumeirah Street.	2016
55	Arabtec Construction LLC	ADPI	Tiara United Tower, Plot No. 3460887 & 3460888 Sheikh Zayed Road, Business Bay, Dubai	2016
56	ALEC	Arif & Bintok	Holiday Inn Hotel, DFC, Dubai	2016
57	Ginco General Contracting	AE7 Consultancy Services	Souk Warsan Zones 1 & 2	2016
58	United Engineering Construction LLC	AE7 Consultancy Services	Night Market & Board Walk Palm Deira	2016
59	Al Hikma Building Contracting	CPG Consultants	D326 Proposed G+3 Amity School on Plot No. 2320567 in Al Qusais First, Dubai, U.A.E.	2016
60	ALEC	Dar Al Handasah	Al Maktoum International Airport SP 726	2016

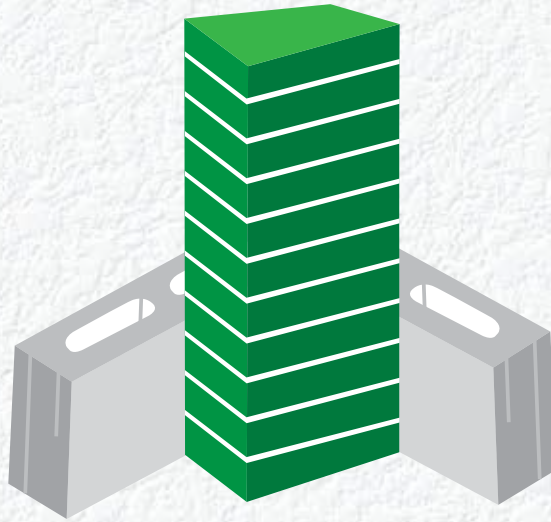
Sl.No.	Company Name	Consultant	Project	Year
61	Shapoorji Pallonji Mideast LLC	Al Gurg Consultants	2575/Town square Development on Plots 009 & 010, Warda, Jenna, Dubai, U.A.E.	2016
62	United Engineering Construction UNEC	Jouzy Consulting Engineers	Construction & Maintenance of 346 Houses at Makan District, Hatta	2016
63	Engineering Contracting Co. LLC	Brewer Smith Brewer Gulf	Mulberry Heights	2016
64	ALEC	HOK	Dubai Festival City Salsa 2	2016
65	Engineering Contracting Co. LLC	A2Z Architectural Engineering Consultancies	Mirdiff Hills Development	2016
66	Arabtec Construction LLC	Arch Group	Media City Hotel, Dubai	2016
67	China State Construction Engineering Corp. Middle East LLC	Design and Architecture Bureau (DAR)	Silicon Park Main Construction Package	2016
68	Shapoorji Pallonji Mideast	Arif & Bintok	Mudon Phase 02 (404 Villas) - P123 on Plot No. MU.B01.001 at Al Ruwayah, Dubai	2015
69	MS Construction	AE7	Mohammed Bin Rashid Al Maktoum City - District 1	2015
70	Ali & Sons Contracting	Emal Consultants	Al Taweela - Abu Dhabi	2015
71	China State Construction Engineering Corporation	ATK	Suites in Skai - Tower1, Jumeirah Village Circle Dubai	2015
72	Pivot Engineering & General Contracting	AECOM	239 Villas for Calero, Phoenix Longview and Green Acres at Akoya Park	2015
73	Arabtec Construction LLC	LACASA Architects & Engineering Consultants	Arabian Ranches 2, Development, Construction of 382 Villas Rosa, Rasha & Yasmin Communities	2015
74	Brookfield Multiplex	ATK Engineering Consultants	Bluewaters Development - Hospitality	2015
75	Shapoorji Pallonji Mideast	King Consult	Al Maktoum Hospital Redevelopment Phase II	2015
76	Shapoorji Pallonji Mideast	Arif & Bintok	Mudon Phase 02 (404 Villas) Plot No. 676-1061 at Al Ruwayah, Dubai	2015
77	ABM	LACASA Architects & Engg. Consultant	Dubai Hills Estate Construction of 97 Villas (Sheet & Core)	2015
78	ALEC	Jacobs	A380 Stands / Gate Room Expansion in Terminal - 3 Construction	2014
79	Shapoorji Pallonji Mideast LLC	Dewan Architects & Engineers	Amity International School, Al Baha, Abu Dhabi	2014
80	Gulf Technical Construction	Dar Al Handasah	The Point at Palm Jumeirah	2014
81	Arabtec	Dar Al Handasah	Tiara Hotel on Plot 381-0101, Palm Jumeirah, Dubai, UAE	2014
82	PIVOT Engineering & General Contracting	AECOM	Akoya Golf Community by Damac the trump the field, the flora and the Turf Estate Cluster LLC.	2014
83	Technical Architects General	Arch Group	Polo Town Houses at Meydan, Dubai	2014
84	Al Futtaim Carillion	Aedas	Saraya C42	2014
85	China State Construction	HDP	Al Amal Psychiatric Hospital	2014
86	United Engg. Const.	Al Turath Engineering Consultants	90 Villas Roads & infrastructure works at Jumeirah Village Circle	2014
87	Al Fara's Gen Cont. Co. L.L.C.	ATKINS	Abu Dhabi Future School Program, Phase - 04, Package 06	2014

Sl.No.	Company Name	Consultant	Project	Year
88	ASCON	Khatib & Alami	PT-121 Villas Development for TECOM Investments	2014
89	PIVOT Engineering & General Contracting	AECOM	DAMAC Golf Community Dubai	2014
90	Kier Dubai LLC	Dar Al Handasah	20-2014 University of Dubai	2014
91	Kier Dubai LLC		155 Saadiyat Rotana Hotel & reort Complex project (SRH/001)	2014
92	PIVOT Engineering & General Contracting	AECOM	Akoya Golf Community by Damac the Trump the field, the flora and the Turf Estate cluster LLC.	2014
93	Kele Contracting	National Engineering Bureau	22 Buildings, Liwan Project	2014
94	Dhabi Contracting	Khatib & Alami	Ministry Officers Accommodate Project in Abu Dhabi Gate City	2013
95	Meydan	M/s AK Design	Meydan Heights Villas Project	2013
96	Shapoorji Pallonji Mideast	Arif & Bint oak	Mudon Town Houses, Cario on Plot No. 900 - 1061 at Al Ruwayah, Dubai	2013
97	Ali & Sons Contracting	Khatib & Alami	Juma Al Majid Tower	2013
98	Delta Emirates	Al Burj Engineering Consultant	500 Villas in living legends @Dubai Land, Dubai	2012
99	Al Shafar General Contrg. Co.	Khatib & Alami	Habtoor Island Resort & Spa on Plot C-34	2012
100	Arabtec	ARCH Planning Group (APG)	5 Nos. Mosques at Khalifa City A,B	2012
101	SK E & C	ADNOC	Ruwais Housing Complex Expansion - Phase - 3	2012
102	AMANA Contracting & Steel Bldg.	DEWAN Architects & Interiors	Abu Dhabi Future School Program Phase 3 Package-1	2012
103	ALEC	Abu Dhabi Airport Company	T3 US Customs & Border Protection Facility	2012
104	Al Shafar Transport & Contrg. Co.	Dar Al-Handasah Shair & Partners	Jumeirah Park Villas Pkg. 6/1 & 5a/2	2011
105	Benyan Development Company	Khatib & Alami	Police GHQ New Extension, Abu Dhabi	2011
106	Ali & Sons Contracting	Khatib & Alami	B2B Office Building	2010
107	Kele Contracting	National Engineering Bureau Architectural & Engineering	TECOM	2010
108	Al Fara'a Properties	King Consult	JVC Manhattan 10F MRH 100	2009
109	Amana Special Projects	SNC-Lavalin /Worley Parsons	Emirates Aluminium Smelter Complex	2009
110	Arabian Construction Co.	Architecture & Planning Group	Commercial Building of H.H. Sh. Nahyan Bim Zayed Al Nahyan	2009
111	Engineering Contg. Co. (ECC)	Architects. Engineers & Planners	Police Res. Complex, Al Muteena, Dubai	2009
112	Fibrex Intl. & Constn. Group	IMCC Management Consulting	ADISC Residential Lesure & Commercial Compound	2009
113	Pivot Engg. & Gen. Cont. Co.	TURNER Construction International	Golf Garden Phase II	2009
114	ACTCO	Mott MacDonald Consulting Engineers	Palm Deira 132/22KV Substations	2008
115	Al Ghandhi CCC & Technical Architects Gen. Cont. Co.	Turner Constr. - International	Jumaeirah Islands Heights Project	2008
116	Al-Futtaim Carillion	Arif & Bint oak Consulting Architectural	Boulevard Central Tower	2008
117	CSHK Dubai Contracting	BH. NS Engineering Consultants	Dubai Sports City - Profile Towers	2008

Sl.No.	Company Name	Consultant	Project	Year
118	CSI Constrn. Engg. LLC.	Adnan Saffarini	Legend - 500 Villas	2008
119	Dubai Contracting Company	Holford Associates	Kingdom of Sheba Development	2008
120	Parkway International	Conin Incorporated Consultants	Rem Ram Project -Mizin	2008
121	Power Line Gulf Constrn. LLC	ARTEC-Architectural & Engg. Consultants	Dubai Lagoon	2008
122	Al Basti & Muktha	Design & Architecture Bureau	The views Site # 28 & 32	2007
123	ASCON-Shapoorji	ARCH Group	Taj Grandeur Residences at Palm Jumeirah	2007
124	Belhasa Engg. & Contracting	King Consult	H.Q. Complex at Dubai Biotechnology & Research Park	2007
125	China State Construction	LACASA Architects & Engg. Consultant	Skycourts, Dubai land Res. Complex.	2007
126	Commodore Contracting Co.	Dewan Al Emara Architets & Engrs	Hamilton Project Management	2007
127	Dutco Balfour Beatty LLC.	Khatib & Alami	IBIS Hotel, Al Barsha	2007
128	IJM Construction ME LLC	Consultants's Eng. Adnan Saffarini	B+G+M+58 Car Park at Sh. Zayed Road.	2007
129	Intermass Engg. Contg. Co.	M/s Chawla Architects & Consulting	Corp. Executive Hotel & Offices at Business Bay	2007
130	Jeet Contracting Co.	Al Ajmi Consultant	Proposed B+G+4 Res. 28 Villas	2007
131	Khansaheb	ATKINS	IBIS & NOVOTEL Hotels	2007
132	Zelan Holdings (M) SDN BHD	Architectural Planning Group (APG)	3B+G+45 (SIDRA Tower)	2007
133	Al Habtoor Engg	Design & Architecture Bureau (DAR)	260 Key Villas at Dubai Land	2006
134	Ghantoot Gulf Contracting	Engineering Consultants Group (ECG)	Dubai International City	2006
135	S.S. Lootah Contracting	National Engineering Bureau Architectural Engg. Consultants	3B+G+39+M For Al Mazaya Real Estate	2006



إكسبو 2020 EXPO 2020
دبي، الإمارات العربية المتحدة
DUBAI, UNITED ARAB EMIRATES



ABMCO

AL AMAAR BLOCK
MANUFACTURING COMPANY L.L.C.

