

Pre Engineered Steel Structures Pre Fabricated Buildings Container System Solutions Light Gauge Steel Sandwich Panels



Smart House has been established in

2013 as an expansion in terms of "Scale ,Products Varieties and Capabilities" of

Qatar Speed House which is operating in the Qatari market since **2001** as a subsidiary

of Aal Imran Group which is serving the

Qatari Market since 1981.

SMART HOUSE STEEL STRUCTURE & PREFABRICATED BUILDINGS مصنع سمارت هاوس للمباني مسبقة التجهيز



Affiliated Companies





Carpentry, Joinery and Aluminum Works



Qatar Speed House

ISO 9001 : 2008 ISO 14001 : 2004



Dream Kitchen



Perfetto Cleaning & Hospitality



Perfetto Marble &Granite Over the space of more than 18,000 sq. m, the first steps towards achieving our dream has been started allowing us to have big dream to establish such willing company **"Smart House**" with major 3 production lines as following:

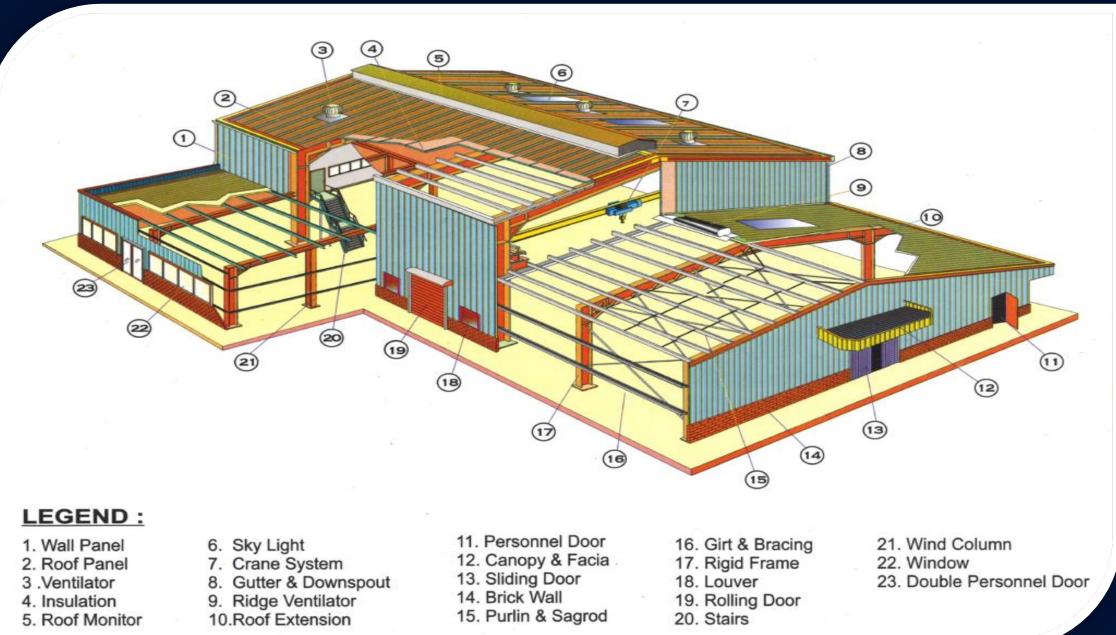
Pre Fabricated Buildings Container System Solutions Pre Engineered Steel Structures Light Gauge Steel Sandwich Panels

Pre-Engineered Buildings - Steel Structure

Pre Engineered steel structures are medium to large size steel buildings consisting of primary and secondary steel structural frames resting on civil foundations and provided with suitable roofing, side cladding and water down take arrangements.

Pre Engineered buildings (PEB) are factory built buildings of steel that are shifted to site and bolted together. PEB process is in house design, fabrication at factory, delivery to site and assembling using best suited inventory of raw materials.

Pre-engineered buildings are commonly used in the construction of factories, logistic centers, steel mills, warehouses, workshops, distribution centers, sports stadiums, sheds, multi storey and high rise buildings, shipyards etc.

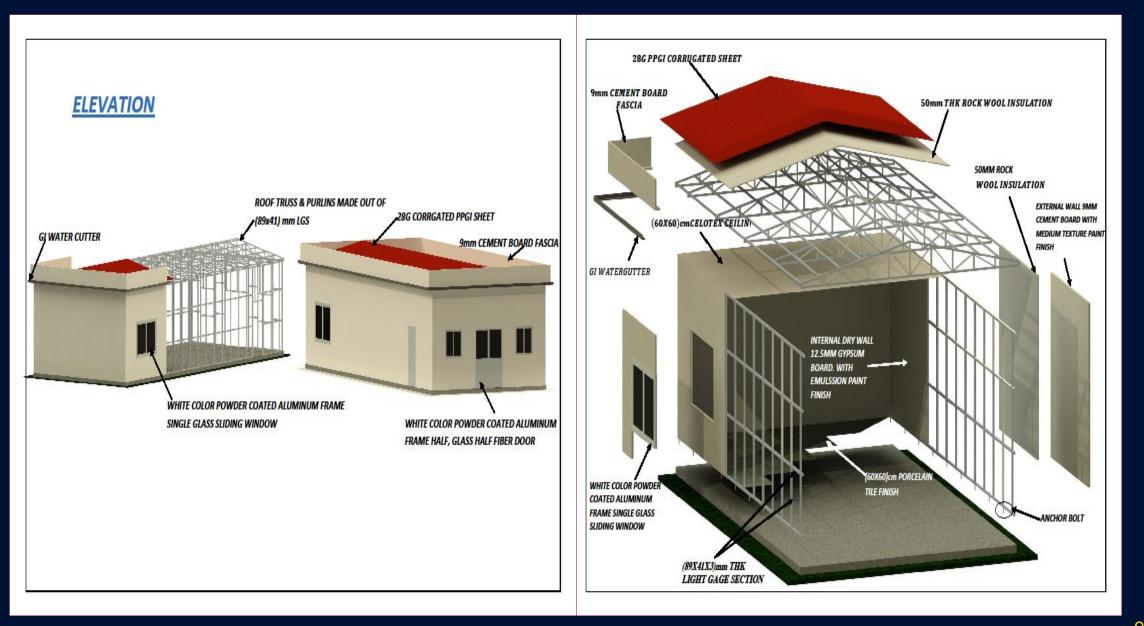


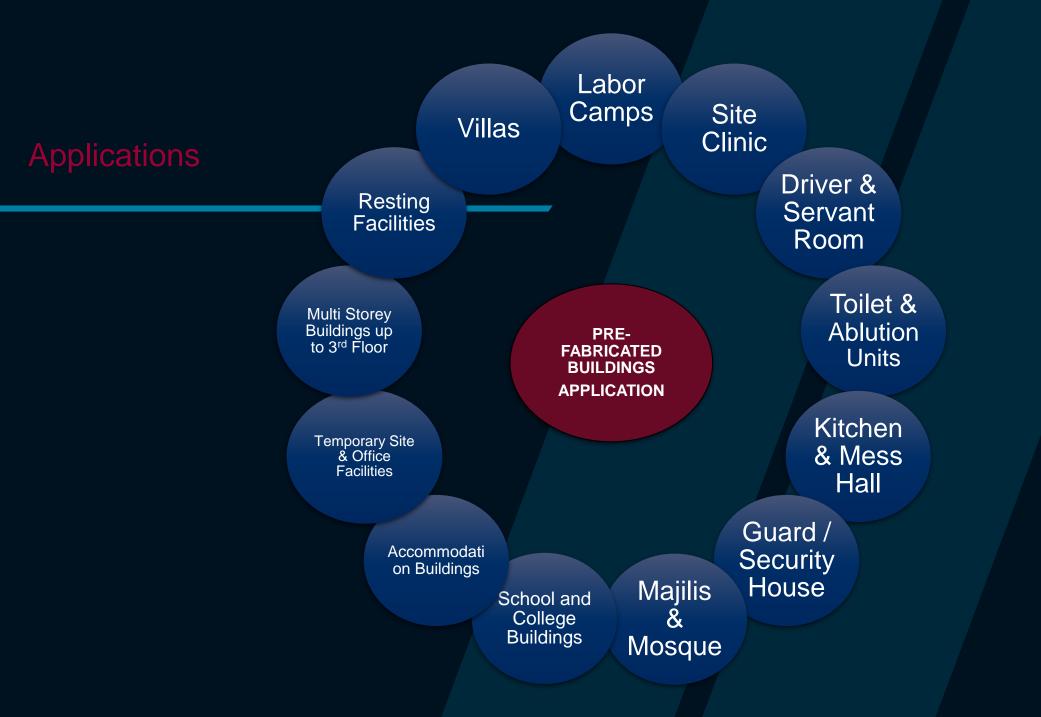


Pre-Fabricated Buildings

Pre fabricated buildings are self contained buildings manufactured and fitted out in the factory. They are delivered by road, ready for rapid installation at site.

Pre-fabricated buildings (generally termed as porta cabins) are widely used in the construction of small buildings such as office facilities, guard and security house, site facilities, mosque and Mallis, changing room, laboratories, private villas, kitchen and mess hall, toilet and ablution units and multistory and large buildings such as labor camps and staff accommodation.





Light Gauge Steel

ADVANTAGES OF LIGHT GAUGE STEEL CONSTRUCTION

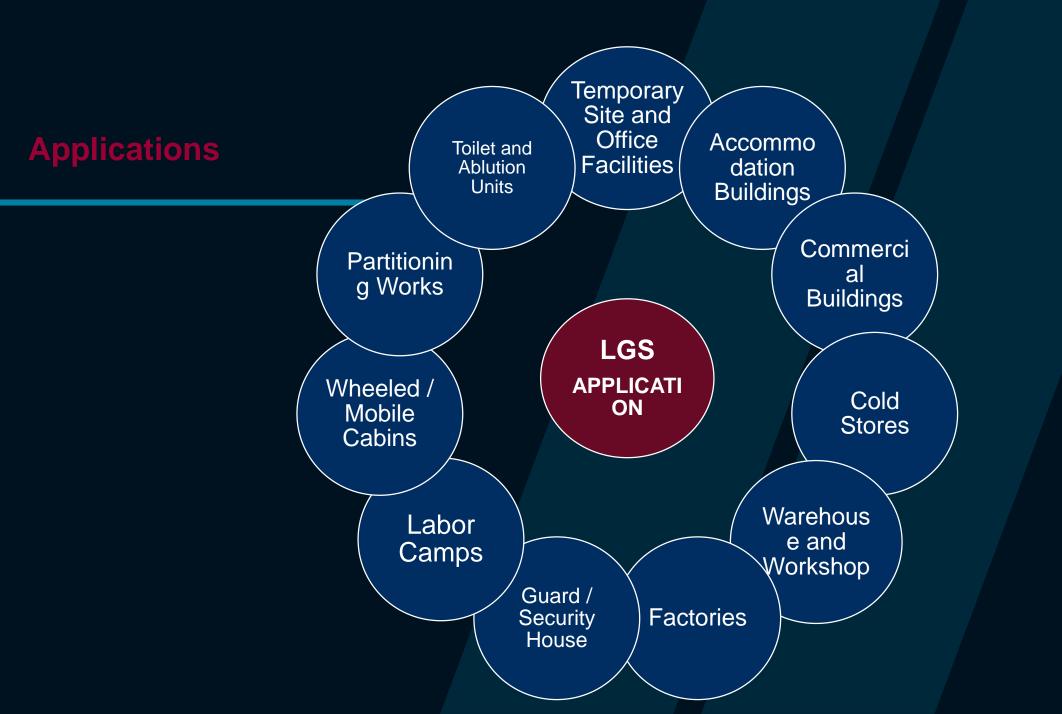
Light gauge steel structures have many of the advantages :

They are light, and allow quick building without heavy tools or equipment. Every component can easily be carried by hand - a house is like a carpentry job on a larger scale. The main tool is a light, handheld screw gun. Since steel is strong, LGS structures are lighter than wood framed structures of equivalent strength.

Their higher strength allows greater spacing between members when compared to wood frame construction: about 24" (600mm) for LGS vs. about 16" or 20" (400 or 500mm) for wood. Fewer members translates to quicker construction times.

It is able to shape itself to any form, and can be clad and insulated with a wide range of materials.

It is easy to change or modify this construction at any point in its lifespan





Capabilities

More Than 12000 MT/ Year

More that 48000 SQM of Prefabricated buildings

More than 1M SQM OF Sandwich Panel



Products & Projects



PRE-ENGINEERED STEEL STRUCTURES





Public Works Authority

Main Contractor: Bojamhoor Trading

Sub Contractor: Smart House





Public Works Authority

Main Contractor: Bojamhoor Trading







Project: Design and Build for Construction of Three (3) Number Temporary Bus Depots at Various Sites Client: Public Works Authority

Main Contractor: Bojamhoor Trading

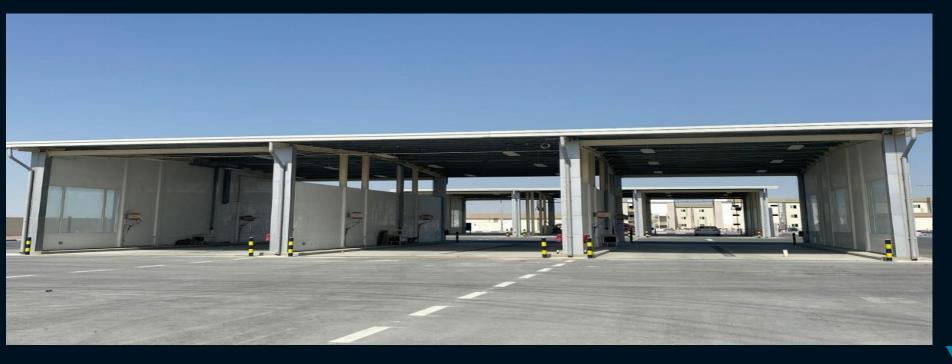


Public Works Authority

Main Contractor: Bojamhoor Trading









Main Contractor: Bojamhoor Trading









Client: Public Works Authority

Main Contractor: Bojamhoor Trading



Public Works Authority

Main Contractor: Bojamhoor Trading





Client: Public Works Authority

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Client: Public Works Authority

Main Contractor: Bojamhoor Trading



Client: Public Works Authority

Main Contractor: Bojamhoor Trading



Warehouse



FACTORY



MOCK UP SHED



WORKSHOP



Steel Structure for Cow Barn



Steel Structure for Cow Barn



FACTORY



INDUSTRIAL AND WOQOD TANK





CONTAINER SYSTEM SOLUTIONS



The container house is consisting of chassis, roof and wall system, it adopts the steel structure frame design with prefect stability.

The construction enables compounding of individual containers in longitudinal and transverse directions without limits.





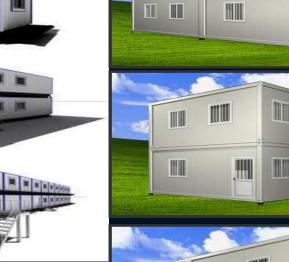










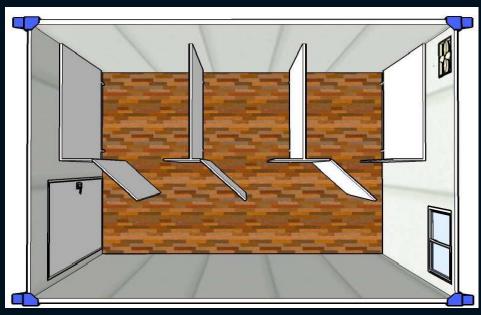


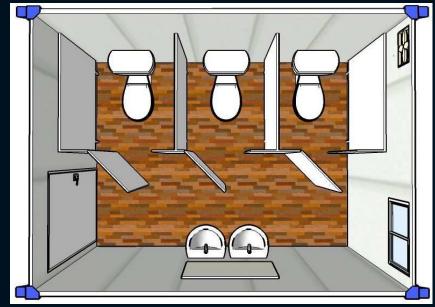




This system can be composed of 1-3 floors of multi-housing in the horizontal and vertical space. The stairs, doors, windows, partition position and dimensions can be varied to meet the more requirements of customer, and the interior decoration can

be according to customers' demands





Container System Toilet / Ablution Units







Container System Office Cabins





Container System Accommodation Cabin (Single Storey and Multi Storey)



LIGHT GAUGE STEEL STRUCTURES



LGS STRUCUTRE G+3 ACCOMODATION



LGS STRUCUTRE G+3 ACCOMODATION



LGS STRUCUTRE G+3 ACCOMODATION



LGS Structure G+3 Labor Accommodation at Shahaniya

Client : Qatar Technical Aluminum (QTA)



LGS Structure G+3 Labor Accommodation at Shahaniya

Client : Qatar Technical Aluminum (QTA)



LGS Structure G+3 Labor Accommodation

Client: Transind Holding- Project Final Touch and Top Clean



LGS Structure G+3 Labor Accommodation



Client: Transind Holding- Project Final Touch and Top Clean



LGS Structure G+3 Labor Accommodation

Client: Transind Holding- Project Final Touch and Top Clean



Project: Refurbishment of Hamad Psychiatric Hospital Enabling Works Package

Client: Hamad Medical Corporation

Main Contractor: Al Sraiya Trading

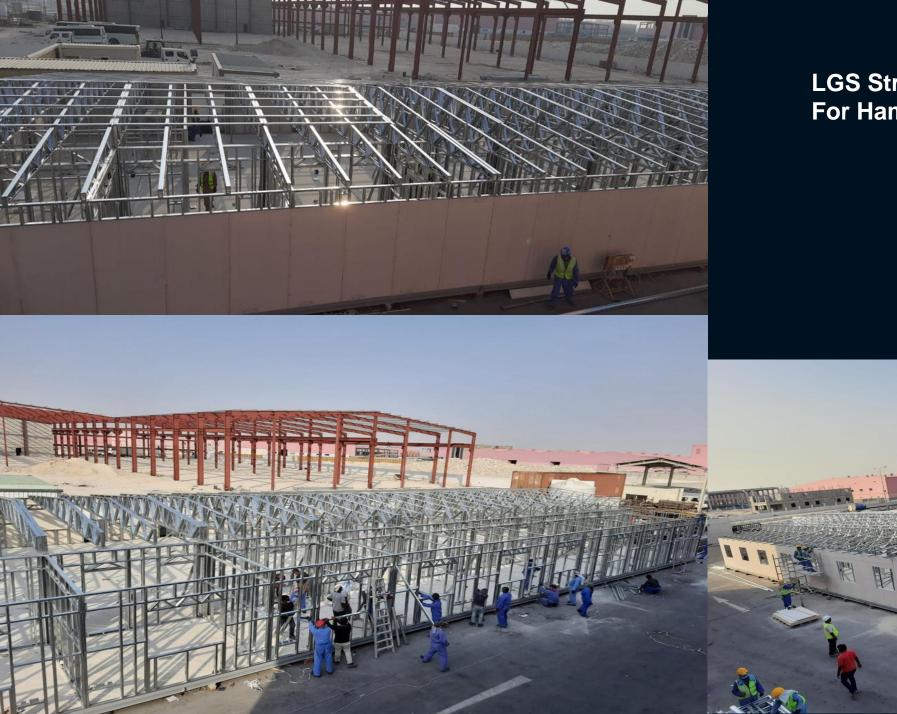
Sub-Contractor: Smart House





LGS Structure G+1 Site Office Cabin At Lusail for REDCO ALMANA

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LGS Structure Site Office Cabin at Doha For Hamad Psychiatric Hospital (HMC)



Site Office Cabin for Ministry of Municipality



LSG Structure G+1 Site Office Cabin for QRAIL

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Client: Public Works Authority (PWA)

Main Contractor : Tekfen Construction

Sub-Contractor : Smart House for Prefabricated Building



Client: Public Works Authority (PWA)

Main Contractor : Tekfen Construction

Sub-Contractor : Smart House for Prefabricated Building





Client: Public Works Authority (PWA)

Main Contractor : Tekfen Construction

Sub-Contractor : Smart House for Prefabricated Building



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Main Contractor : Tekfen Construction

Sub-Contractor : Smart House for Prefabricated Building







Client: Public Works Authority (PWA)

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Client: Public Works Authority (PWA)

Main Contractor : Tekfen Construction

Sub-Contractor : Smart House for Prefabricated Building



Prefabricated Buildings



North Field East Onshore Project EPC-1 Package/ Temporary Site Facility EPC Work in Ras Laffan Industrial City in Qatar Ras Laffan Industrial City

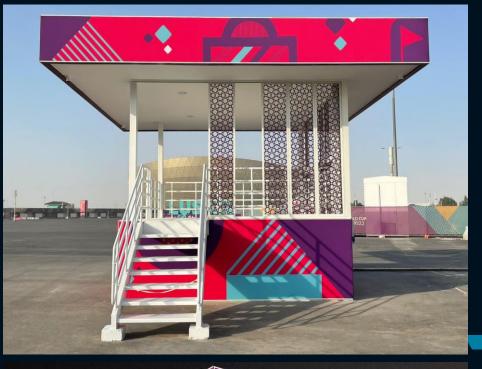


Client : Chiyoda-Technic Joint Venture (CTJV)

Main Contractor: Draieh Contracting

Sub-Contractor : Smart House for Prefabricated Building





PLUG AND PLAY UNTITS





Client : ASPIRE ZONE



PREFABRICATED CABINS



Client : ASPIRE ZONE



PREFABRICATED CABINS







PREFABRICATED CABINS

Client : ASPIRE ZONE



G+1 Administration Building at Doha Port

Client : Qatar Port Management Company (QPMC)



G+1 Administration Building at Doha Port

Client : Qatar Port Management Company (QPMC)



G+2 Labor Accommodation at Industrial Area

Client : Gulf Warehousing



G+1 Accommodation Building

Client : Galfar Al Misnad



Design & Build of NEW KITCHEN at DSSA Camp

Client : Gulf Drilling International (GDI)



Labor Camp at Sailiyah



Construction of Senior staff accommodation GDI 5th and 6th Phases and Construction of (Prefabricated Structures) Camp Accommodation (3rd & 4th Phase)

Location: DSSA Camp Client: Gulf Drilling International (GDI)-



Construction of Senior staff accommodation GDI 5th and 6th Phases and Construction of (Prefabricated Structures) Camp Accommodation (3rd & 4th Phase)

Location: DSSA Camp Client: Gulf Drilling International (GDI)-



Design and Built of Administration Office

Location: Madina Seaport Client: Amiri Yachts







Guard Houses





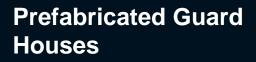


Aluminum Cladded Security Kiosk





















RETAILS AND KITCHENS KIOSKS









ISO Certificates



CERTIFICATION OF REGISTRATION

This is to certify that Quality Management Systems of

SMART HOUSE FACTORY FOR PREFABRICATED BUILDINGS

New Industrial Area, Intersection of Street No. 15th with Street D, Zone 8181, P.O. Box: 41140, Doha, State of Qatar

Has been assessed and found to meet the requirements of:

ISO 9001:2015

The certificate is valid for the following scope of operation:

Design. Manufacturing and Supply Fire Rated Prefabricated Buildings, Manufacturing & Erection Pre-Engineered Buildings, Selling & Renting All Kinds of Porta Cabins and Caravans, Construction of L.G.S. Structure & Villas, Manufacturing and Erection All Types of Steel Structure, Warchouses, Manufacturing and Erection Fire Rated Sandwich Panels (Walls & Roof)

Certificate No. Q-0981

Initial Registration Date: 18/02/2019 Certificate Issue Date: 16/02/2022

*Next Audit Due Date: 16/02/2023 Certification Expiry Date: 15/02/2025

"In case if Surveillance Audit is not allowed to be conducted on or before the specified date, the Certificate shall be SuspendedWithdrawn,

"After successful completion of surveillance audit, new certificate shall be issued

In the course of validity of the present confificate align management system must permanently satisfy the requirements of the international Regulations. The rultiment of these regulations will be regularly controlled by The Certification International.



A Colmar Norfolk 23509 VA United States of America (USA)

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CERTIFICATION OF REGISTRATION

This is to certify that

Occupational Health & Safety Management Systems

SMART HOUSE FACTORY FOR PREFABRICATED BUILDINGS

New Industrial Area, Intersection of Street No. 15th with Street D, Zone 3181, P.O. Box: 41140, Doha, State of Qatar

Has been assessed and found to meet the requirements of:

ISO 45001:2018

The certificate is valid for the following scope of operation:

Deelgn, Manufacturing and Supply Fire Rated Prefabricated Buildings, Manufacturing & Erection Pre-Engineered Buildings, Selling & Renting All Kinds of Porta Cabins and Caravane, Construction of L.G.S. Structure & Villas, Manufacturing and Erection All Types of Steel Structure, Warehouses, Manufacturing and Erection Fire Rated Sandwich Panels (Walls & Roof)

Certificate No O-01565

Initial Registration Date: 09/08/2020 Certificate Issue Date: 16/02/2022

*Next Audit Due Date: 08/08/2023 Certification Expiry Date: 08/08/2023

"In case if Surveillance Audit is not silowed to be conducted on or before the specified date, the Certificate shall be Suspended/Withdrawn.

*After successful completion of surveillance audit, new certificate shall be issued

In the course of validity of the present certificate direct management system must permanently satisfy the requirements of the international Regulations. The fulfilment of these regulations will be regularly controlled by The Certification International.



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CERTIFICATION OF REGISTRATION

This is to certify that Environmental Management Systems of

SMART HOUSE FACTORY FOR PREFABRICATED BUILDINGS

New Industrial Area, Intersection of Street No. 15th with Street D. Zone 8181, P.O. Box: 41140, Doha, State of Qatar

Has been assessed and found to meet the requirements of:

ISO 14001:2015

The certificate is valid for the following scope of operation:

Design, Manufacturing and Supply Fire Rated Prefabricated Buildings, Manufacturing & Frection Pre-Engineered Buildings, Selling & Renting All Kinds of Porta Cabins and Caravans. Construction of L.G.S. Structure & Villas, Manufacturing and Erection All Types of Stoel Structure, Warehouses, Manufacturing and Erection Fire Rated Sandwish Panels (Walls & Roof)

Certificate No. E-0982

Initial Registration Date: 18/02/2019 Certificate Issue Date: 16/02/2022

*Next Audit Due Date: 16/02/2023 Certification Explry Date: 15/02/2025

"In case if Surveillance Audit is not allowed to be conducted on or before the specified date, the Certificate shall be Suspended/Withdrawn.

*After successful completion of surveillance audit, new pertificate shall be issued

In the course of validity of the present certificate client management system must permanently astisty the requirements of the International Regulations. The fulfiliment of these regulations will be regularly controlled by The Certification International.



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CLASSIFICATIONS

إدارة تنظيلام المشتاريلات الحكلوميلة GOVERNMENT PROCUREMENT REGULATORY DEPT



شهاده تصنيف المورد

21000714-Sup-001

الحد الأقصى

تشهد إدارة تنظيم المشتريات الحكومية بأن السادة / مصنـع سمـارت هـاوس للمبـانـي مسبقـة التجهيـز رقم السجل التجارى : 60634 قد تم تصنيفهم في قطاع الموردين بالأنشطة والقطاعات التالية :

بيان العناصر		الفئه	اسم, النشاط	رقم النشاط
		اولى	انتاج بورت كابن من حوائط معزولة - اسقف معزولة سانوتش بانلز - حوائط	2005551
رأس المال		50	معزولة ساندوتش بانلز	2005551
صافى الموجودات				
فجموع قيمه العقو				
عدد العقود			يجب على المصنف عند القيام, بأي تصرف قانوني يترتب عليه تعدير	
عدد الكادر الإداري			1	
عدد الكادر الفنق		ע ועבונס אמבו	القانوني بما يخل بالفئة أو المجالات التي تم تصنيفه فيها، أن يخط التحديل فاط فمسة مشيروها معر تابغا ما وحذا التحديث	* الشروط
فجموع النقاط		والقال تصنيف	التعديل ّخلال خمسة عشر يوما من تاريخ إجراء هذا التصرف. ويترتب على إخلال المصنف بالتزاماته المشار إليها انتهاء صلاحية ش	و الأحكام
			ويترتب على إعدن المتعللة بالترافات المسار رئيما الماغ تعددية م الممنوحة له.	

للنقاط	المكتسبه	بيان العناصر
10	4.00	رأس المال
20	20.00	صافى الموجودات
30	30.00	فجموع قيمه العقود
10	10.00	عدد العقود
10	10.00	عدد الكادر الإدارى
20	20.00	عدد الكادر الفنى
100	94.00	فجموع النقاط

النقاط

تاريخ الإصدار : 12/07/2023 صالحه حتى : 11/07/2023



إدارة تنظيله المشتاريات الحكلومينة GOVERNMENT PROCUREMENT REGULATORY DEPT



شهاده تصنيف المورد

21000715-Sup-001

تشهد إدارة تنظيم المشتريات الحكومية بأن السادة / مصنـع سمـارت هـاوس للمبـانــي مسبقـة التجهيـز رقم السجل التجارى : 60634 قد تم تصنيفهم في قطاع الموردين بالأنشطة والقطاعات التالية :

النقاط	undial du	الفئه	اسم النشاط	رقم النشاط
المكتسبه	بيان العناصر	ثالثة	صناعة المنتجات المعدنية (عدا الماكينات والمعدات)	2500000
4.00	رأس المال			
20.00	صافى الموجودات			
0.00	فجموع قيمه العقود		يجب على المصنف عند القيام, بأي تصرف قانوني يترتب عليه تعديا	
0.00	عدد العقود			
10.00	عدد الكادر الإدارى	ע ועבונס אמבו	القانوني بما يخل بالفئة أو المجالات التي تم تصنيفه فيها، أن يخط الاتحديل فلا مفصلة مشيرهما مستاريف إمار حذا التصنف	* الشروط
20.00	عدد الكادر الفنى	والقال تصنيف	التعديل ّخلال خمسة عشر يوما من تاريخ إجراء هذا التصرف. ويترتب على إخلال المصنف بالتزاماته المشار إليها انتهاء صلاحية ش	و الأحكام
54.00	فجموع النقاط	مقادة التعنيتك		
			الممنوحة له.	

الحد الأقصى	النقاط	بيان العناصر
للنقاط	المكتسبه	بيان العلاطر
10	4.00	رأس المال
20	20.00	صافى الموجودات
30	0.00	فجموع قيمه العقود
10	0.00	عدد العقود
10	10.00	عدد الكادر الإدارى
20	20.00	عدد الكادر الفني
100	54.00	فجموع النقاط

11/07/2023	صالحه حتى :	12/07/2021	تاريخ الإصدار :
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إدارة تنظيله المشتاريات الحكلوميلة GOVERNMENT PROCUREMENT REGULATORY DEPT



شهاده تصنيف المورد

21000716-Sup-001

تشهد إدارة تنظيم المشتريات الحكومية بأن السادة / مصنـع سمـارت هـاوس للمبـانـي مسبقـة التجهيـز رقم السجل التجارى : 60634 قد تم تصنيفهم في قطاع الموردين بالأنشطة والقطاعات التالية :

النقاط	usliallulu	الفئه	اسم, النشاط	رقم النشاط
المكتسبه	بيان العناصر	ثالثة	صناعة المركبات نات المحركات والمركبات المقطورة ونصف المقطورة	2900000
4.00	رأس المال		· · · · · · · · · · · · · · · · · · ·	
20.00	صافى الموجودات			
0.00	فجموع قيمه العقود			
0.00	عدد العقود	ل في مركزه ابالديانة بهذا		
10.00	عدد الكادر الإدارى	ע ועבונס אמבו	القانوني بما يخل بالفئة أو المجالات التي تم تصنيفه فيها، أن يخط التحديل خلال خمسة مشيروما مستار خلصاء هذا التصنف	* الشروط
20.00	عدد الكادر الفنى	فادقالتصنيف	التعديل ّخلال خمسة عشر يوما من تاريخ إجراء هذا التصرف. ويترتب على إخلال المصنف بالتزاماته المشار إليها انتهاء صلاحية ش	و الأحكام,
54.00	فجموع النقاط	لفاذة التصييت		
			الممنوحة له.	

الحد الأقصى	النقاط	بيان العناصر
للنقاط	المكتسبه	بين العناطر
10	4.00	رأس المال
20	20.00	صافى الموجودات
30	0.00	فجموع قيمه العقود
10	0.00	عدد العقود
10	10.00	عدد الكادر الإدارى
20	20.00	عدد الكادر الفنى
100	54.00	فجموع النقاط

11/07/2023	صالحه حتى :	12/07/2021	تاريخ الإصدار :
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إدارة تنظيم المشتريات الحكومية GOVERNMENT PROCUREMENT REGULATORY DEPT



شهادة مقدم خدمة

22000322-SRV-001

تشهد إدارة تنظيم المشتريات الحكومية بأن السادة / مصنع سمارت هاوس للمباني مسبقة التجهيز رقم السجل التجارى : 60634 قد تم تصنيفهم, في قطاع مقدمي الخدمات بالأنشطة والفئات التالية:

رقم النشاط		الفئه
4100011	مقاولات تشيد الانشاءات المعدنية	ثانية
لشروط الأحكام	يجب على <u>المصنف</u> عند القيام بأي تصرف قانوني يترتب علي القانوني بما يخل بالفئة أو المجالات التي تم تصنيفه فيها، التعديل خلال خمسة عشر يوما من تاريخ إجراء هذا التصرف. ويترتب على إخلال المصنف بالتزاماته المشار إليها انتهاء صا الممنوحة له.	أن يخطر الإدارة بهذا

الحد الأقصى للنقاط	النقاط المكتسبه	بيان العناصر
10	4.00	رأس المال
20	20.00	صافى الموجودات
25	7.00	فجموع قيمه العقود
5	1.00	عدد العقود
10	10.00	عدد الكادر الإداري
30	30.00	عدد الكادر الفنق
100	72.00	فجموع النقاط

تاريغ الإصدار : 03/03/2022

صالحه حتى: 02/03/2024





SOME MAJOR CLIENTS































Draieh Contracting







istration

Qatar Deserves The Best







AMIRI GUARD





Private Engineering Office (PEO)









AnelGroup





























Al-Mana Engineering & Contracting Co.

شركة المانع للهندسة والمقاولات

























SOME FACTORY EQUIPMENTS



CNC OXY-PLASMA CUTTING MACHINE



Profile Bending Machine



CNC PRESS BRAKE



Hydraulic Variable-Rake Guillotines



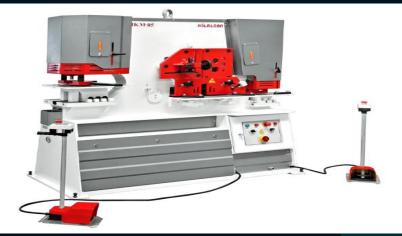
Radial Drill





Drill Press – 32mm

HYDRAULIC IRON WORKER DOUBLE CYLINDERS



MIG/MAG Welding Machine



Semi-Auto, Miter, Double Column Band-Saw



Industrial-Duty Inverter Welder



H-BEAM WELDING MACHINE + LINCO LIN WELDING MACHINE 1000



SCREW COMPRESSOR



SCREW COMPRESSOR



COPY ROUTER MACHINE



CNC Drilling Machine



Continue Shot Blasting Machine



Continuous PU Sandwich Panel Production Line



4 ROLLER BENDING MACHINE





TEL: +974-44**420654** Fax : +9744217784 E-MAIL : info@smarthouseqatar.com

Office / Factory Location: New Industrial Area, Intersection of Street No. 15th with Street M, Zone 8181.

