



**ability**  
TECHNOLOGY GROUP

**Automat  
the  
Impossible**

Ability Technology



Al Qudrah Switchgear  
Industry



Ability Host



Al Qudrah Technical Works



Kasco Machine

## INTRODUCTION



**ABILITY** Group of company is uncompromising with respect to quality, excellent services and safety. We focus on developing long term client relationships through proven execution. Our goal is to provide maximum value of our client's investment.

On behalf of the **ABILITY** Group it gives me great pleasure to extend my thanks and appreciation to our esteemed clients, colleagues and partners who have contributed to the dynamic growth and development of the Group's operations.

The mission of **ABILITY** Group is to serve the needs of our clients by providing the best quality products and services available.

Our aim is to be the leading integrated solutions provider to the industrial and infrastructure sectors in UAE and all middle east countries , creating value for stakeholders and the local community.

**ABILITY**'s policy is based both on the qualities of the individual divisions and on the combined strengths of the Group.

The foundation for the **ABILITY** Group's success is based on the principles of excellence and integrity, with a deserved reputation for performance and commitment to our clients.

We remain firmly committed to actively participating in the economic growth and advancement through our local manufacturing, construction, service and management activities.

Engr. Adnan Daboul  
Chairman, **ABILITY** Group

# More than **100** years of Engineering Experience



**Engr. Adnan Daboul**  
43 years' of experience



**Engr. Anas Daboul**  
13 years' of experience



**Engr. Mohamed Noor Albarodi**  
12 years' of experience



**Engr. Kasem Alnajjar**  
15 years of experience



**Engr. Saleh Dahdouh**  
7 years of experience



**Engr. Samer Shehne**  
11 years of experience



[www.ability-tec.com](http://www.ability-tec.com)

# PRODUCTS



# industrial **AUTOMATION**

Smart functionality is gradually integrating industrial machining processes and maintenance with broader factory IT systems. As digital factory data intuitively links with machine networks, they build intelligence that will eventually connect the shop floors of machine tool manufacturers with those of machine tool users.



The Industrial Electric Automation Department of ABILITY is specialized in R&D of industrial control and automation technology, engineering design, system integration and engineering commissioning. With sophisticated technologies and excellent service, ABILITY provides customers from various industries with solution to production automation, electric automation and field instrumentation, and offers them comprehensive engineering technical services like model selection, configuration, engineering design, system integration, software programming, field commissioning and technical training from developing and designing stages to installing and operating stages.

## **Electric**

Electric team combines the features of process and system with customer's need to design various types of high & low voltage distribution box and field distribution box, which provide reasonable protection to power supply of industrial electric equipment and interlock circuit to process control. Meanwhile, it designs construction drawing of electric control system and offers instruction to field installation and commissioning based on general engineering drawing in accordance with related industrial and national standards.



The company is well experienced in automatic control system design and implementation in environment protection industrial procedures, with good knowledge about all kinds of industrial spots, and control systems like DCS/PLC and advanced intellectual instruments, such as Siemens, DELTA. It also adopts open multi-field bus like EtherNet/IP, Profibus-DP, ControlNet and Genius successfully to make up redundant and non-redundant web system among several environment protection wastewater treatment systems, exhaust gas treatment system and acid purification system, realizing collection of switching value and analog quantity data involved in distant I/O, transmit data to central control system through process control network, design and develop control program according to progress requirements to realize various processes, and design and develop upper process monitoring network to carry out centralized monitoring, management, automatic sequence control and exchange data with information layer with IPC or touch screen as man-machine interface. The operation interface provides customers with complete and powerful information center, through which operators may carry out manual intervention like latch/unlocking, stepping, delay, pausing to the program and be aware of the program implementation status timely, for example, type of program implemented, implementation progress, and current status of the program. Based on the progress condition, the instrumentation best fit for the field will be selected to measure various progress running data steadily and transmit signals to control system so as to ensure easy integration of various on-spot equipments from servers on plant management web, and maximum integration of on-spot data, to realize three-level control including equipment, workshop and the plant.

## Software Development



## PLC/HMI Programming







As a business unit of **ABILITY TECHNOLOGY** , we uphold the highest of standards in safety for industrial control equipment and enclosures for electrical equipment.

Industrial Automation offers Industrial Process Controls for areas such as manufacturing, water treatment, and petroleum. Our UL 508A Listed panel shop allows us to provide both control components and peripherals to our clients.

We use our technological expertise and efficient operations systems to provide automated industrial controls and controls accessories such as relays, motor starters, and controllers in order to obtain efficient building automation. Industrial Automation combines hardware, software, and communication components to control customer industrial and manufacturing processes

**OUR COMMITMENT  
to earning your trust back**



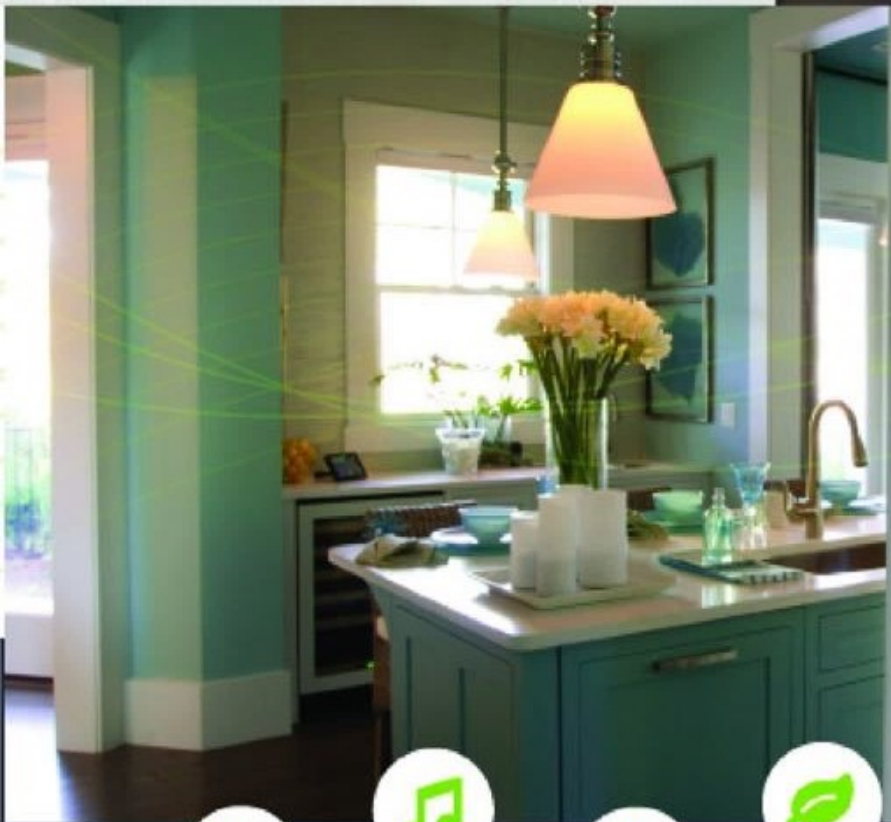
# Automat the Impossible

**ABILITY** provides customers from various industries with solution to production automation, electric automation and field instrumentation and offers them comprehensive engineering technical services like model selection, configuration, engineering design, system integration, software programming, field commissioning and technical training from developing and designing stages to installing and operating stages.

The logo for Ability Technology features a stylized graphic of three curved lines in blue, green, and light blue above the word "ability" in a bold, lowercase sans-serif font. Below "ability" is the word "Technology" in a smaller, lowercase sans-serif font.

**ability**  
Technology

[www.ability-tec.com](http://www.ability-tec.com)



**SMART  
HOME  
AUTOMATION**



**Al Qudrah Switchgear  
Ind. L.L.C.**

[WWW.QSGIND.COM](http://WWW.QSGIND.COM)



## WHAT WE DO?



When smooth and reliable power is critical to your operation, Al Qudrah Switchgear can design, manufacture and support the hardware at the centre of it all.

From Control Panels and Switchgear to Auto Changeover Systems and Power Factor Correction Equipment, Al Qudrah Switchgear can create a solution that perfectly matches your needs.

And for the ultimate in efficiency and reliability, you can even call on us to create a complete custom Package Substation. By employing flexible modular construction with minimal cabling and reduced civil costs, we'll help you get maximum performance for the minimum outlay.

# WHY CHOOSE US?



## **There are lot of reasons why!**

You don't want "cheap" switchgear... but you want value for money. our completely custom solutions mean you never pay for features you don't need and our buying power means we can source great deals and pass the savings on to you.



## **Encyclopaedic knowledge you can depend on**

From our sales team to our technicians and engineers, you'll find a mine of information at your disposal. From advice and guidance on the best solution to meet your needs to ongoing support. Technical development and further customization, we have the knowledge and the ideas to make it happen.



## **Complete full-range service, all in one place**

Al Qudrah Switchgear can design, manufacture, install, test and maintain your switchgear and control panels. We can custom modify switchgear from just about any manufacturer so that it better suits your needs – and we can even upgrade our own previous systems. Why invest in new switchgear when we can help you get more mileage from your current system?



## **Maximum service, minimum fuss**

For years, we've designed and installed thousands of switchboards and control panels for all markets. It's the heart of what we do... and we're good at it! To you, that means getting the ultimate solution with the minimum disruption to your business. Fast installation, rapid (but thorough) testing and all the support you need.



## **Cast – iron Guarantee**

Every solution we provide is backed by our comprehensive 12 month warranty. Of course, we don't expect you'll need it, but your peace of mind is assured with the knowledge that should the slightest fault occur, we'll be there to fix it for you. Customers satisfaction is the key, this is why our customers come back time and time again.

# OUR EXPERIENCE



# OUR SERVICES

## DESIGN



With wide - ranging experience and an expert team, Al Qudrah Switchgear can help you to create a system that does exactly what you need it to. Our encyclopedic knowledge of both materials and, manufacturing process mean we can help you bring your system in on brief, and on budget.

## MANUFACTURE



Built "in-house" by our team of highly skilled technicians, your switchgear and control panels are guaranteed to stand up to the latest industry standards. What's more, we'll liaise with you throughout the build to ensure that your requirements stay at the very top of our agenda. Complex Al Qudrah Switchgear panels need to be rigorously tested before you know you can trust them to deliver their full potential. Using our expertise and experience, we can test, check and verify every element of your switchgear system to ensure faultless operation...and we can provide you with method statements, risk assessments and even operating instructions.

## MAINTENANCE



Our ongoing Preventive maintenance Programmes deliver security and peace of mind guaranteeing you minimal down time and maximizing the operational efficiency of your IV switchgear for a very modest investment. And should your switchgear fail, you can call on our team of experienced engineers to attend on site, diagnose the issue and provide a fast and effective remedy. Keeping downtime to an absolute

minimum.



# OUR CUSTOMERS



# OUR PROJECTS



# OUR MAJOR PROJECT LISTS

S.NO	Project Name	Electrical Contractor	Area Plot	No
1	GR+7P+35TYP.+H.C+1 TEC.FLOOR	TIGER CONTRACTING	Al Nahda	553/A(663/A)
2	COMBINE MINING & SHIPPING L.L.C	Fujairah		
3	Building (G+1P+5Typ.Floors)	NOOR MASR ELECTRICAL CONT.	Muwailah	142/696
4	Building (G+1P+5Typ.Floors)	NOOR MASR ELECTRICAL CONT.	Muwailah	156/696
5	Building (G+1P+5Typ.Floors)	NOOR MASR ELECTRICAL CONT.	Muwailah	43/696
6	Building (G+1P+5Typ.Floors)	NOOR MASR ELECTRICAL CONT.	Muwailah	111/696
7	Building (G+1P+5Typ.Floors)	NOOR MASR ELECTRICAL CONT.	Muwailah	77/696
8	Building (G+2P+5Typ.Floors)	NOOR MASR ELECTRICAL CONT.	Muwailah	64/696
9	Building (G+2P+5Typ.Floors)	NOOR MASR ELECTRICAL CONT.	Muwailah	2964
10	Building (G+2P+5Typ.Floors)	NOOR MASR ELECTRICAL CONT.	Muwailah	148/696
11	Building (G+1P+5Typ.Floors)	NOOR MASR ELECTRICAL CONT.	Muwailah	85/696
12	Building (G+1P+5Typ.Floors)	NOOR MASR ELECTRICAL CONT.	Muwailah	86/696
13	Building (G+1P+5Typ.Floors)	AL FAHAD ELECTRICAL CONTRACTOR	Muwailah	87/696
14	Building G+1+Roof Build ing SaifZone	AFTECH TECHNICAL SERVICE	SAIF ZONE	M
15	Building G+3	AL NAQA'A ELEC.CON.	Muwailah	2879
16	Union National Bank Al Wifaq Finance	AL SAAD ELECTRICAL CONTRACTOR	Al Qasimia	433
17	New Building G+1 Offices Shrajah Immigration	AL SAAD ELECTRICAL CONTRACTOR	Al Qasimia	697
18	Building 2B+G+5P+ H.C+26Typ. +1Tec+H.P	TIGER CONTRACTING Al Mamzer		472
19	Building B+G+2 Office	NOOR MASR ELECTRICAL CONT.	Sharjah Gulf Club 2	
20	School (G+1,Kindergarten GR.Floor,Primary & Intermediate+S.Block)	WATT ELECTRICAL CONTRACTOR	AL AZRA	1422
21	KFC BUILDING (AMERICANA)	AL FAHAD ELECTRICAL CONTRACOR	AL MAJAZ	14
22	Labour Accomodation GR+1	AL SAAD ELECTRICAL CONTRACTOR	AL SAJJA	4011
23	Building G+3	AL AQDAAR ELEC.CON.	Muwailah	97
24	Building G+3	ATHARID ELECTROMECHANICAL	Muwailah	4046

# OUR MAJOR PROJECT LISTS

S.NO	Project Name	Electrical Contractor	Area Plot	No
25	Building G+4	ATHARID ELECTROMECHANICAL	Al Qulaya	11
26	Building G+3	AL ASHEQA ELEC.CON. Muwailah		1298
27	Building G+3	AL ASHEQA ELEC.CON. Al Qulaya		549
28	Commercial Building G+7(Shop+Resi)	AL AWJ ELEC.CONT. Al Muriaja		505
29	Building G+3	AL ASHEQA ELEC.CON. Muwailah		3511
30	Building G+3	AL ASHEQA ELEC.CON. Muwailah		681
31	Building G+3	AL ASHEQA ELEC.CON. Muwailah		534
32	Building G+3	AL SAAD ELECTRICAL CONTRACTOR	Muwailah	2436
33	G+M Warehoused	AL MANARA TEC.CONTRACTOR	Al Qusais Dubai	2487134
34	G+M Warehoused	AL MANARA TEC.CONTRACTOR	Al Qusais Dubai	2487118
35	HT1147-Mohammed Bin Rashid Al Makhtoum (265 Villa,s Control Panel	FAISAL JASIM TRADING	Dubai	265
36	McDonald's	RICHLINE DECORE	Dubai Airport	Concourse D
37	Extension of Facory	INTERPLAST LIMITED	Jabel Ali Ind-1st	599-0155
38	Building P+2	INTERPLAST LIMITED	Dubai Abu Hail	126-695
39	McDonald's @ Mall Of Emirates	RICHLINE DECORE EMIRATE MALL		
40	Al Rashidya Civil Defense Station	NAHER AL NEEL ELECTRICAL CONT.	RASHIDYA	Dubai Govt.
41	Al Quoz Civil Defense Station	NAHER AL NEEL ELECTRICAL CONT.	AL QUOZ	Dubai Govt.
42	Al Satwa Civil Defense Station	NAHER AL NEEL ELECTRICAL CONT.	AL SATWA	Dubai Govt.
43	Al Karama Civil Defense Station	NAHER AL NEEL ELECTRICAL CONT.	AL KARAMA	Dubai Govt.
44	Building G+3	NAHER AL NEEL ELECTRICAL CONT	AL BADA'A DUBAI	333-802
45	Commercial & Resi. Building G+5P+15 Typical+H.P	AL SAAD ELECTRICAL CONTRACTOR	AL MAJAZ	21193
46	G+6 podium+health Club+2 Service Block+31 Storey Resi.Building	AL SAAD ELECTRICAL CONTRACTOR	AL KHAN SHARJAH	808
47	Building (GR+5P+15 TYP)	AL SAAD ELECTRICAL CONTRACTOR	AL MAJAZ-2	480
48	PROPOSED 3B+G+4P+26 FLOORS RESI.& COMM.BLDG	TIGER CONTRACTING	JABEL ALI JVT04JHRA001	
49	Gulf Oasis Tower (Resi. & Offices Tower B+G+M+6 Floor (Office+Parking)+2 Service+42 Typical Floor	AL SAAD ELECTRICAL CONTRACTOR	AL KHAN SHARJAH	1206

# KASCO Machines L. L. C.



[www.kascomachines.com](http://www.kascomachines.com)

# PRODUCTS



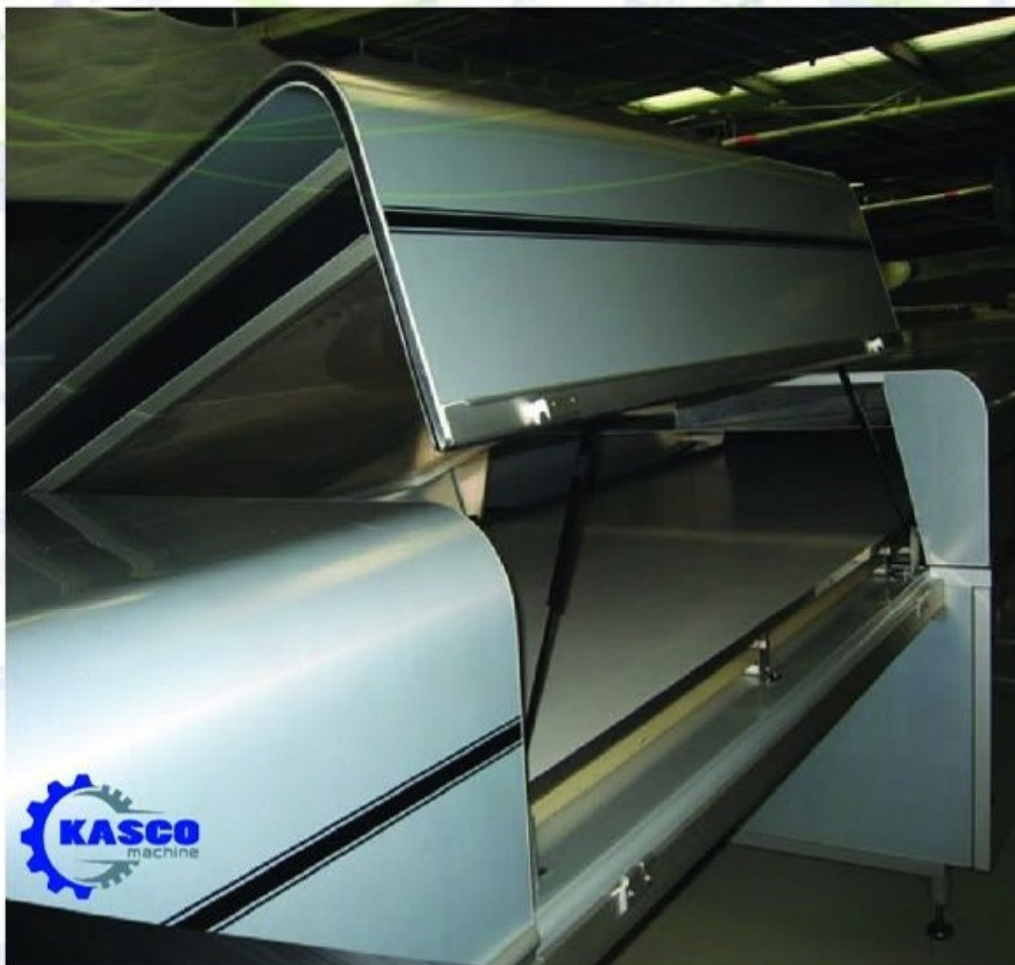
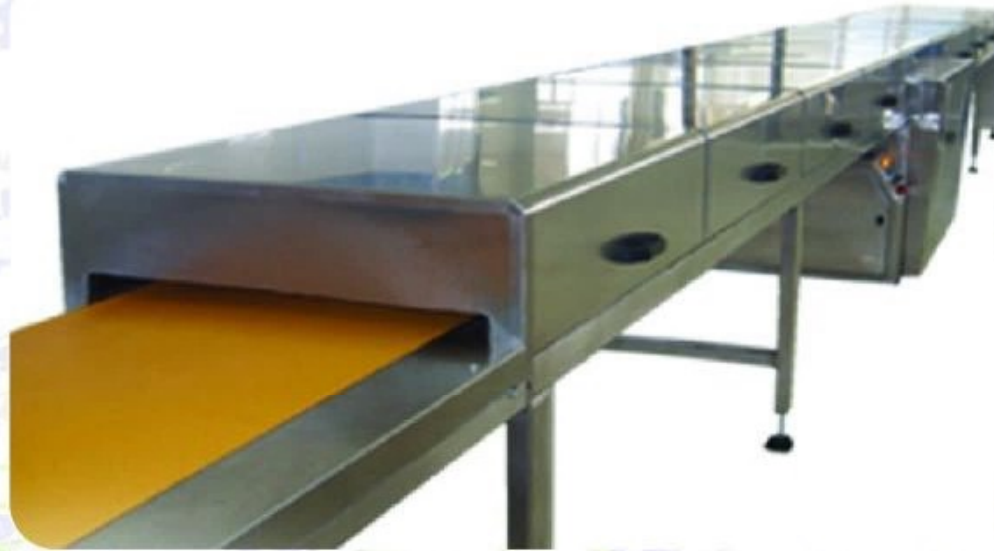
We are one of the top 10 leading manufacturers of chocolate machines worldwide.

KASCO designs, develops, builds and installs machines for chocolate processing. From moulding and tempering to enrobing machines and cooling tunnels, spinning machines, including all peripheral equipment.



KASCO has everything in-house to automate your entire production process and to answer with a tailor made solution.

# PRODUCTS

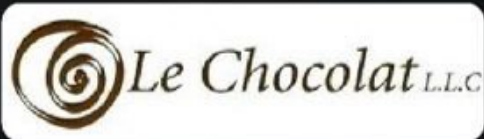


# PRODUCTS





# OUR CUSTOMERS





## Ability Powered By Host Gator Server

ABILITY HOST is a bootstrap based responsive minimal,  
flat and affordable hosting template with easy customization  
and great support

## EXPLORE FEATURES

**W**ith our ultra modern servers and optical cables, your data will be transferred to end can also chat with us.



**ABILITY HOST** servers are having high physical security and power redundancy your data will be



**Super Fast**

user in milliseconds.



**Customer Support** We have a dedicated team of support for sales and support to help you in any-time. You can also chat with us. secure with us.

## MORE FEATURES

### You will get lot of features with ABILITY HOST



#### Instant Setup

As soon as you make a successful payment via PayPal or Google Checkout, your web hosting and domain names will be activated immediately. No waiting time whatsoever.



#### Constant Backups

Your hosting account is backed up 4 times a day as standard, with our backup integration. We use dedicated backup servers, providing fast & easy individual file rollback abilities.



**GIT/SVN Support** Web Developers love using version control systems. All of our hosting accounts can use GIT & SVN command line tools on our servers. Simply request SSH access to get started.



#### 280+ Install Scripts

All our hosting accounts allow you to install popular software such as Wordpress, Drupal, Joomla and Magento in one easy step. Upgrading your software is just as easy!



#### cPanel Included

All hosting accounts come with the latest version of cPanel. This makes life easy for you to do routine tasks such as setting up email addresses and managing MySQL databases.



#### Latest PHP & MySQL

Our network runs the latest stable and secure versions of PHP & MySQL. We also implement strict security and firewall rules protecting your website from unwanted visitors 24/7.

As soon as you make a successful payment via PayPal or Checkout, your web hosting and domain names will be activated immediately. No waiting time whatsoever. Our network runs the latest stable and secure versions of PHP & MySQL.

- ✓ Dedicated Servers
- ✓ cPanel Access
- ✓ MySQL Databases

- ✓ Super Bandwidth
- ✓ Web Builder
- ✓ Web Security

# Testimonials

## Kind Words from our Valuable Customers



ABILITY HOST servers are having high physical security and power redundancy  
Your data will be secure with us.

Crown Consult/USA



With our ultra modern servers and optical cables, your data will be transferred to end user in milliseconds.

Orient Medical/Germany



We have a dedicated team of support for sales and support to help you in anytime.  
You can also chat with us.

Al Meeraj Co./Turkey



**GOVERNMENT OF SHARJAH**  
Economic Development Department

**مجلس تنمية الاقتصاد**  
السلطة الاقتصادية

**رخصة صناعية**  
**Industrial License**




**License Details**

**Issue Date:** 2015/10/21    **تاريخ الإصدار:** 2015/10/21    **License No.:** 726624

**Expiry Date:** 2017/10/21    **تاريخ الانتهاء:** 2017/10/21    **Registration No.:** 168422

**Trade Name:** AL QUDRAH SWITCHGEAR,LLC    **الاسم التجاري:** شركة الصناعات الكهربائية دور

**Legal Status:** Limited Liability Company    **نوع الشركة:** شركة ذات مسؤولية محدودة

**License Holders**

الاسم	النسبة	رقم الهوية / الجواز	الجنسية	اسم المستثمر	رقم المستثمر
Share	Type	ID/Passport No.	Nationality	Investor Name	Investor No.
شركة	شركة	70419777205015	الإمارات	محمد بن محمد بن علي	43855
شركة	شركة	16200467340	سوريا	محمد بن علي بن علي	4257430
شركة	شركة	810801222	سوريا	محمد بن علي بن علي	4257431

**ملاحظات:** صحت من إصدارها  
**نطاق الرخصة:** صناديق قطع كهربائية لتركيب الصناديق الكهربائية  
**التعليق:** الرخصة صالحة لمدة 2 سنة من تاريخ الإصدار، يمكن تجديد الرخصة بعد انقضاء المدة.

**رقم الترخيص:** 0501843314  
**رقم الرخصة:** 112424



**2014/09/06**    **تاريخ الإصدار:**

**2014/09/06**    **تاريخ الانتهاء:**

www.economicdevelopment.gov.ae    The Economic Development Department of Sharjah

**مجلس تنمية الاقتصاد**  
Economic Development Department

**مجلس تنمية الاقتصاد**  
Economic Development Department

**Membership Registration Certificate for Year 2016**

شهادة تسجيل العضوية لسنة 2016

شركة الصناعات الكهربائية دور

**AL QUDRAH SWITCHGEAR,IND.L.L.C**    **Company Name**

121268    **رقم العضوية / Membership Number**

159616    **رقم الرخصة / License No.**

168422    **رقم التسجيل التجاري / Commercial Registration No.**

شركة ذات مسؤولية محدودة    **Legal Status**

AL SAJJA AREA - SHJ    **Address**

صناعة صناديق قطع كهربائية لتركيب الصناديق الكهربائية  
**MANUFACTURING PLACE SWITCH ELECTRICAL CONTROL & DISTRIBUTION PANELS INC.**    **Activity**

13/10/2015    **تاريخ الإصدار:**

23/10/2017    **تاريخ الانتهاء:**

**B 159330**

**Sharjah Electricity & Water Authority**  
Commercial Section

**هيئة كهرباء ومياه الشارقة**  
القسم التجاري

**رخصة تجميع كهرباء الموزع الكهربائية**

شركة الصناعات الكهربائية دور

**AL QUDRAH SWITCHGEAR,IND.L.L.C**

رقم الرخصة: 02

نشاط: تجميع كهرباء الموزع الكهربائي

**2500 A**

To carry out the assemble of distribution board to 2500 A

التصاريح: 1024900    **رقم الترخيص:** 1024900

1024900    **رقم التسجيل التجاري:** 168422

2015/10/21    **تاريخ الإصدار:** 2015/10/21

2017/10/21    **تاريخ الانتهاء:** 2017/10/21

Certificate No. 154607

## ASTA CERTIFICATION SERVICES

(Incorporated in the Year 1938)

**APPARATUS:** Three Phase and Separate Neutral Extendable Horizontal Busbars and Air Circuit Breaker Connections Enclosed in a Three Section Switchgear and Controlgear Assembly.  
 Ratings:- Rated Voltages 415/690V (Ue/U<sub>n</sub>); Rated frequency 50Hz.

**DESIGNATION:** 2500 A Main Switchboard

**MANUFACTURER:** AL QUDRAH SWITCHGEAR IND LLC  
 PO Box 26432, Sharjah, United Arab Emirates.

**TESTED BY:** Institut „Ifritfeld für elektrische Hochleistungsgeräte“ GmbH  
 Landsberger Allee 378 A  
 12683 Berlin GERMANY

**DATE(S) OF TESTS:** 06th October 2015

The Apparatus, constructed in accordance with the description, drawing and photographs incorporated in this certificate has been subjected to the series of proving tests in accordance with:  
 IEC Publication 60439-1: 1999 and BS EN 61439-1: 1999 and AS 4439.1 - 1999 with Amendment No. 1 Clauses 8.2.1, 8.2.2, 8.2.3, 8.2.4, 8.2.5, 8.2.6, and 8.2.7.

The results are shown in the record of proving tests and the photographs attached hereto. The values obtained and the general performance are considered to comply with the above standard(s) and to justify the ratings assigned by the manufacturer as stated below.

For ratings assigned by the manufacturer and proved by the tests see page 1.

The record of proving tests applies only to the apparatus tested. The responsibility for conformity of any apparatus having the same designations with that tested rests with manufacturer.  
 This Certificate comprises 52 pages, 2 diagrams, 14 photographs, 4 photographs & drawings and no other sheets as detailed on page 2.

The original reproduction of this certificate, or reproduction of this page incorporated in any apparatus, in which the original text is reproduced in its entirety, shall be printed without omission from ASTA certification services. ASTA House, Sharjah Road, P.O. Box 26432, Sharjah, U.A.E.


  
 ASTA Director  
 Director  
 010

Certificate No. 154609

## ASTA CERTIFICATION SERVICES

(Incorporated in the Year 1938)

**APPARATUS:** Three Phase and Separate Neutral Extendable Horizontal Busbars and Air Circuit Breaker Connections Enclosed in a Three Section Switchgear and Controlgear Assembly.  
 Ratings:- Rated Voltages 415/690V (Ue/U<sub>n</sub>); Rated frequency 50Hz.

**DESIGNATION:** 1000 A Main Switchboard

**MANUFACTURER:** AL QUDRAH SWITCHGEAR IND LLC  
 PO Box 26432, Sharjah, United Arab Emirates.

**TESTED BY:** Institut „Ifritfeld für elektrische Hochleistungsgeräte“ GmbH  
 Landsberger Allee 378 A  
 12683 Berlin GERMANY

**DATE(S) OF TESTS:** 08th October 2015

The Apparatus, constructed in accordance with the description, drawing and photographs incorporated in this certificate has been subjected to the series of proving tests in accordance with:  
 IEC Publication 60439-1: 1999 and BS EN 61439-1: 1999 and AS 4439.1 - 1999 with Amendment No. 1 Clauses 8.2.1, 8.2.2, 8.2.3, 8.2.4, 8.2.5, 8.2.6, and 8.2.7.

The results are shown in the record of proving tests and the photographs attached hereto. The values obtained and the general performance are considered to comply with the above standard(s) and to justify the ratings assigned by the manufacturer as stated below.

For ratings assigned by the manufacturer and proved by the tests see page 1.

The record of proving tests applies only to the apparatus tested. The responsibility for conformity of any apparatus having the same designations with that tested rests with manufacturer.  
 This Certificate comprises 52 pages, 2 diagrams, 14 photographs, 4 photographs & drawings and no other sheets as detailed on page 2.

The original reproduction of this certificate, or reproduction of this page incorporated in any apparatus, in which the original text is reproduced in its entirety, shall be printed without omission from ASTA certification services. ASTA House, Sharjah Road, P.O. Box 26432, Sharjah, U.A.E.


  
 ASTA Director  
 Director  
 010

Certificate No. 154616

## ASTA CERTIFICATION SERVICES

(Incorporated in the Year 1938)

**APPARATUS:** Three Phase and Separate Neutral Extendable Horizontal Busbars and Air Circuit Breaker Connections Enclosed in a Three Section Switchgear and Controlgear Assembly.  
 Ratings:- Rated Voltages 415/690V (Ue/U<sub>n</sub>); Rated frequency 50Hz.

**DESIGNATION:** 400 A Main Switchboard

**MANUFACTURER:** AL QUDRAH SWITCHGEAR IND LLC  
 PO Box 26432, Sharjah, United Arab Emirates.

**TESTED BY:** Institut „Ifritfeld für elektrische Hochleistungsgeräte“ GmbH  
 Landsberger Allee 378 A  
 12683 Berlin GERMANY

**DATE(S) OF TESTS:** 19th October 2015

The Apparatus, constructed in accordance with the description, drawing and photographs incorporated in this certificate has been subjected to the series of proving tests in accordance with:  
 IEC Publication 60439-1: 1999 and BS EN 61439-1: 1999 and AS 4439.1 - 1999 with Amendment No. 1 Clauses 8.2.1, 8.2.2, 8.2.3, 8.2.4, 8.2.5, 8.2.6, and 8.2.7.

The results are shown in the record of proving tests and the photographs attached hereto. The values obtained and the general performance are considered to comply with the above standard(s) and to justify the ratings assigned by the manufacturer as stated below.

For ratings assigned by the manufacturer and proved by the tests see page 1.

The record of proving tests applies only to the apparatus tested. The responsibility for conformity of any apparatus having the same designations with that tested rests with manufacturer.  
 This Certificate comprises 52 pages, 2 diagrams, 14 photographs, 4 photographs & drawings and no other sheets as detailed on page 2.

The original reproduction of this certificate, or reproduction of this page incorporated in any apparatus, in which the original text is reproduced in its entirety, shall be printed without omission from ASTA certification services. ASTA House, Sharjah Road, P.O. Box 26432, Sharjah, U.A.E.


  
 ASTA Director  
 Director  
 010

Certificate No. 154612

## ASTA CERTIFICATION SERVICES

(Incorporated in the Year 1938)

**APPARATUS:** Three Phase and Separate Neutral Extendable Horizontal Busbars and Air Circuit Breaker Connections Enclosed in a Three Section Switchgear and Controlgear Assembly.  
 Ratings:- Rated Voltages 415/690V (Ue/U<sub>n</sub>); Rated frequency 50Hz.

**DESIGNATION:** 800 A Main Switchboard

**MANUFACTURER:** AL QUDRAH SWITCHGEAR IND LLC  
 PO Box 26432, Sharjah, United Arab Emirates.

**TESTED BY:** Institut „Ifritfeld für elektrische Hochleistungsgeräte“ GmbH  
 Landsberger Allee 378 A  
 12683 Berlin GERMANY

**DATE(S) OF TESTS:** 12th October 2015

The Apparatus, constructed in accordance with the description, drawing and photographs incorporated in this certificate has been subjected to the series of proving tests in accordance with:  
 IEC Publication 60439-1: 1999 and BS EN 61439-1: 1999 and AS 4439.1 - 1999 with Amendment No. 1 Clauses 8.2.1, 8.2.2, 8.2.3, 8.2.4, 8.2.5, 8.2.6, and 8.2.7.

The results are shown in the record of proving tests and the photographs attached hereto. The values obtained and the general performance are considered to comply with the above standard(s) and to justify the ratings assigned by the manufacturer as stated below.

For ratings assigned by the manufacturer and proved by the tests see page 1.

The record of proving tests applies only to the apparatus tested. The responsibility for conformity of any apparatus having the same designations with that tested rests with manufacturer.  
 This Certificate comprises 52 pages, 2 diagrams, 14 photographs, 4 photographs & drawings and no other sheets as detailed on page 2.

The original reproduction of this certificate, or reproduction of this page incorporated in any apparatus, in which the original text is reproduced in its entirety, shall be printed without omission from ASTA certification services. ASTA House, Sharjah Road, P.O. Box 26432, Sharjah, U.A.E.


  
 ASTA Director  
 Director  
 010

شهادة تسجيل العضوية  
Membership Certificate

License no. 66616	رقم الرخصة 66616
Membership no. 202566	رقم العضوية 202566
Registration no. 1091240	رقم السجل التجاري 1091240
Trade Name ABILITY TECHNOLOGY L.L.C	الاسم التجاري القدرة للتقني شركة ذ.م.م
Legal Status Limited Liability Company	الشكل القانوني شركة ذات مسؤولية محدودة
Activity Power control switchgear manufacturing	نوع النشاط صناعة معدات التحكم والقياس الكهربائية
Member Since 06/03/2012	تاريخ الانضمام 06/03/2012
Date of Issue 10/12/2015	تاريخ الإصدار 10/12/2015
Expiry Date 04/03/2017	تاريخ الانتهاء 04/03/2017

ملاحظات

This certificate shall be issued "as is" in any alternative without chamber's authorization.  
For online verification of this Certificate, please visit our website: <http://www.dubai-chamber.ae/verify>

غرفة دبي  
Dubai Chamber of Commerce & Industry

P.O. Box 182 - 2006, U.A.E. | T: 00971 (0)4 3564417 | F: 00971 (0)4 3564417  
Fax: 00971 (0)4 3564417 | [info@dubai-chamber.ae](mailto:info@dubai-chamber.ae) | [www.dubai-chamber.ae](http://www.dubai-chamber.ae)

تصدر هذه الشهادة "كما هي" في أي بديل دون تفويض من غرفة دبي.  
لتأكد من صحة بيانات الشهادة يرجى التوجه إلى موقعنا الإلكتروني: <http://www.dubai-chamber.ae/verify>

حكومة دبي  
GOVERNMENT OF DUBAI

دولة الإمارات العربية المتحدة  
DEPARTMENT OF ECONOMIC DEVELOPMENT

### رخصة تجارية Commercial License

License No. 66646	رقم الرخصة 66646
Company Name ABILITY TECHNOLOGY L.L.C	اسم الشركة القدرة للتقني شركة ذ.م.م
Trade Name ABILITY TECHNOLOGY L.L.C	الاسم التجاري القدرة للتقني شركة ذ.م.م
Legal Type Limited Liability Company/L.L.C	الشكل القانوني شركة ذات مسؤولية محدودة
Issue Date 04/03/2017	تاريخ الإصدار 04/03/2017
DOB (D.O.B) No. 00000000000000000000	رقم الهوية 00000000000000000000
Register No. 1091240	رقم السجل التجاري 1091240
Issue Date 04/03/2017	تاريخ الإصدار 04/03/2017
Main License No. 66646	رقم الرخصة الرئيسية 66646
DOB No. 00000000000000000000	رقم الهوية 00000000000000000000

#### أفراد الرخصة / License Members

Name / الاسم	Date Start / تاريخ البدء	Business / مهنة	DOB / تاريخ الميلاد	Issue / إصدار
MANAQT / مناصرة	04/03/2017	مدير / Director	04/03/2017	04/03/2017

#### نوع الرخصة التجارية / License Activities

Power Control Switchgear Manufacturing

#### العنوان / Address

PO. Box 182 - 2006, U.A.E. | T: 00971 (0)4 3564417 | F: 00971 (0)4 3564417  
Fax: 00971 (0)4 3564417 | [info@dubai-chamber.ae](mailto:info@dubai-chamber.ae) | [www.dubai-chamber.ae](http://www.dubai-chamber.ae)

#### ملاحظات / Remarks

تصدر هذه الشهادة "كما هي" في أي بديل دون تفويض من غرفة دبي.  
لتأكد من صحة بيانات الشهادة يرجى التوجه إلى موقعنا الإلكتروني: <http://www.dubai-chamber.ae/verify>

Issue Date: 04/03/2017 11:03 تاريخ الإصدار: 04/03/2017 11:03  
Receipt No. 6160704 رقم الإيصال: 6160704

Activity / نشاط: صناعة معدات التحكم والقياس الكهربائية

For more information, please visit our website: <http://www.dubai-chamber.ae/verify>  
For more information, please visit our website: <http://www.dubai-chamber.ae/verify>



# CONTACT US



Emirates Industrial City, Sharjah, U.A.E. P.O. Box 26432



[www.ability-tec.com](http://www.ability-tec.com)



065-360-602



052-524-5270



065-360-650





**ability**

TECHNOLOGY GROUP