AL SUWAIDI TECHNICAL CENTRE

INDUSTRIAL ENGINEERING AND TECHNICAL WORKS

Established in Year 1992

ATC

INTRODUCTION

We take pride in introducing ourselves as one of the most diversified steel engineering solutions provider in the Qatar with an extensive back ground in the engineering, Transportation industries. Our core activities are summarized below for your ready reference.

- *Bulk & utility multi product storage tankers and associated piping.*
- *Fabrication of heavy and medium structural steel works, ware houses sheds.*
- *Fabrication of S.S. cable trays, panel boards, cabinets etc.,*
- *Road Tankers for fuel, petro chemical, edible oils, sewage water, cement silos etc.,*
- *Flatbed trailers, container transportation trailers & dry cargo boxes for trucks.*
- *All kinds of Machining works. Lathe ,Milling, Shearing ,Bending, Rolling Punching, Power Press Etc)*
- *We are confident of offering you customized solutions to the most stringent of international quality standard.*
- *We look forward to opportunities in the near future to demonstrate how* **Al Suwaidi Technical Centre** *can maximize your returns in procurement of your capital engineering assets and equipment.*

About Us

Organization Overview

CONSTRUCTION HALL AREA 10000 SQM

32+

YEARS OF METAL FABRICATION EXPERTISE

The AL SUWAIDI team in Qatar aims to utilize AL SUWAIDI'S 32 YEARS OF EXPERIENCE IN Infrastructure Development in Middle East to serve Qatari Clients

102+

COMPLETED PROJECTS

Customer satisfaction is always ensured on every completed projects.

245+

EMPLOYEES

Employee retention is a goal we strive to achieve. Company's experience is a reflection of our employee's collective experience.

ATC

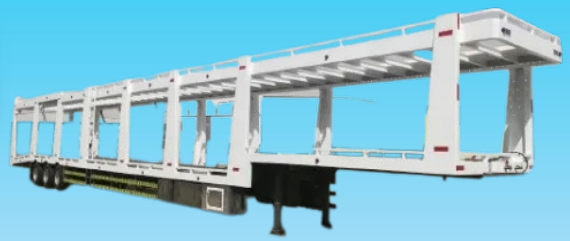
SERVICES

- ✓ Welding
- ✓ Design & Engineering
- ✓ Body Building of all logistics Vehicles
- ✓ Vehicles Maintenance ,Repair (MRO)
- ✓ Machining & Die Making
- ✓ Fabrication
- ✓ Cabinet Manufacturing
- ✓ Trays Manufacturing
- ✓ Shearing and Bending
- ✓ Engine Re Boring
- ✓ Sandblasting & Painting

❖ SEMI-TRAILER

High Side Trailer

Flatbed Trailer



Double Deck Car Carrier

Low Bed Trailer

Refrigerated Reefer Trailer

Refrigerated Utility Trailer

❖ TANKER

Tanker Truck

Tanker Trailer

❖ MATERIAL HANDLING-VEHICLE

Boom Truck / Block Crane

❖ CONSTRUCTION-VEHICLE

Tipper Dump Truck

Tipper Dump Trailer

❖ CARAVAN

MOBILE HOME TRAILER

❖ TRUCK

Fixed Body Car Recovery Truck

Cargo Transporter Truck (Drop side)

Dianna Truck (Fixed-Side)

Mobile Workshop Truck

❖ PICK-UP TRUCK

Refrigerated Box Pick-Up

Dry Cargo Box Pick-Up

❖ SHELTERS AND COLD STORES

Shelters and Cold Stores

❖ Our Supplementary Products

Anteo Tail Lifts

Dhollandia Tail Lifts

Dautel Tail Lifts

❖ Maintenance, Repair & Overhaul (MRO) Services

We take pride in offering comprehensive Maintenance, Repair, and Overhaul (MRO) services to meet the diverse needs of our clients. With a commitment to quality, safety, and efficiency, our MRO services are designed to ensure the longevity and reliability of your equipment, machinery, and infrastructure. Our MRO services are driven by a commitment to excellence, safety, and customer satisfaction. We understand the importance of reliable equipment and infrastructure in your operations and we're dedicated to helping you maintain and enhance your assets. Our experienced team, state-of-the-art facilities, and commitment to quality make us the trusted partner for all your MRO needs. Here's an overview of the services we provide:

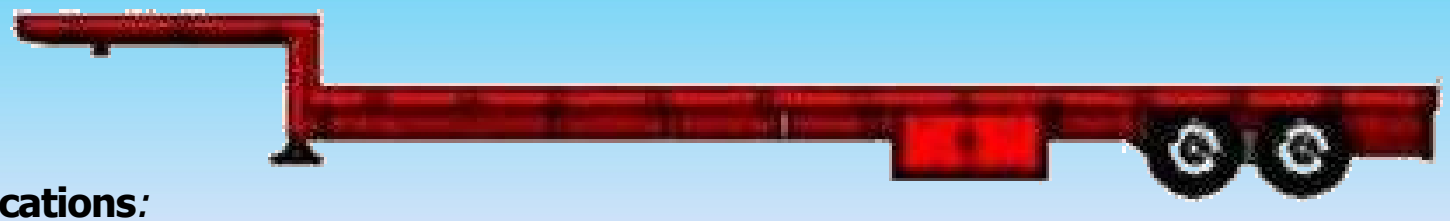
- ✓ Under Floor Damage Repair
- ✓ Floor Damage Repair
- ✓ Door Damage Repair
- ✓ Outer Wall Damage Repair
- ✓ Front Wall Damage Repair
- ✓ Outer Edge Damage Repair

FLAT BED TRAILER

Technical Specifications :

Size:	*Length*	:	*12500mm*
	Width	:	*2500mm*
	Chassis	:	*400 x 200 x 66Kg / mtr "I" Beam*
	Cross Members	:	*4mm Thick MS Brackets*
	Floor	:	*3mm Checkered Plate*
	Boogie Axle	:	*32 Ton Capacity*
	King Pin	:	*2"*
	Painting	:	*Two Coat Epoxy*
	Side Marker Light	:	*Each Side 6 Nos.*
	Type Carrier	:	*01 No.*

LOW BED



Technical Specifications:

Size:	**Overall Length**	:	**16000mm**
	Width	:	**3200mm**
	Height	:	**1150mm (From Ground Level)**
	Chassis	:	**533 x 210 x 92Kg/mtr "I" Beam**
	Side Beam	:	**350 x 175 x 49.6kg/mtr "I" Beam**
	Cross Members	:	**150 x 75 x 14kg/mtr**
	(Alternately)	:	**125 x 60 x 13.2kg/mtr**
	Neck Frame	:	**400 x 200 x 60kg/mtr**
	Floor	:	**5mm Checkered Plate**
	Ramp Frame	:	**180 UPN (Spring System)**
	Axle	:	**3 x 16 ton (under Slung Suspense)**
	King Pin	:	**2"**
	Painting	:	**Two Coat Epoxy**
	Side Marker Light	:	**Each Side 8 Nos.**

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SEWAGE TANKER

Technical Specification:

Length	:	8060mm
Diameter	:	1950mm
Shell Thickness	:	6mm
Ba-file Plate Thickness	:	6mm
Dish End Thickness	:	6mm
Bafile Plates	:	4 Nos.
Man Hole	:	2 Nos. (450mm Dia)
Suction Valve	:	3” – Two Nos.
Delivery Valve	:	4” – Four Nos.
Level Indicator	:	01 No.
Main	:	356 “I” Beam
Axle	:	32 Ton Capacity Bogie Axle
Side Marker Lights	:	06 Nos. Each Side
Painting	:	External Two Coat

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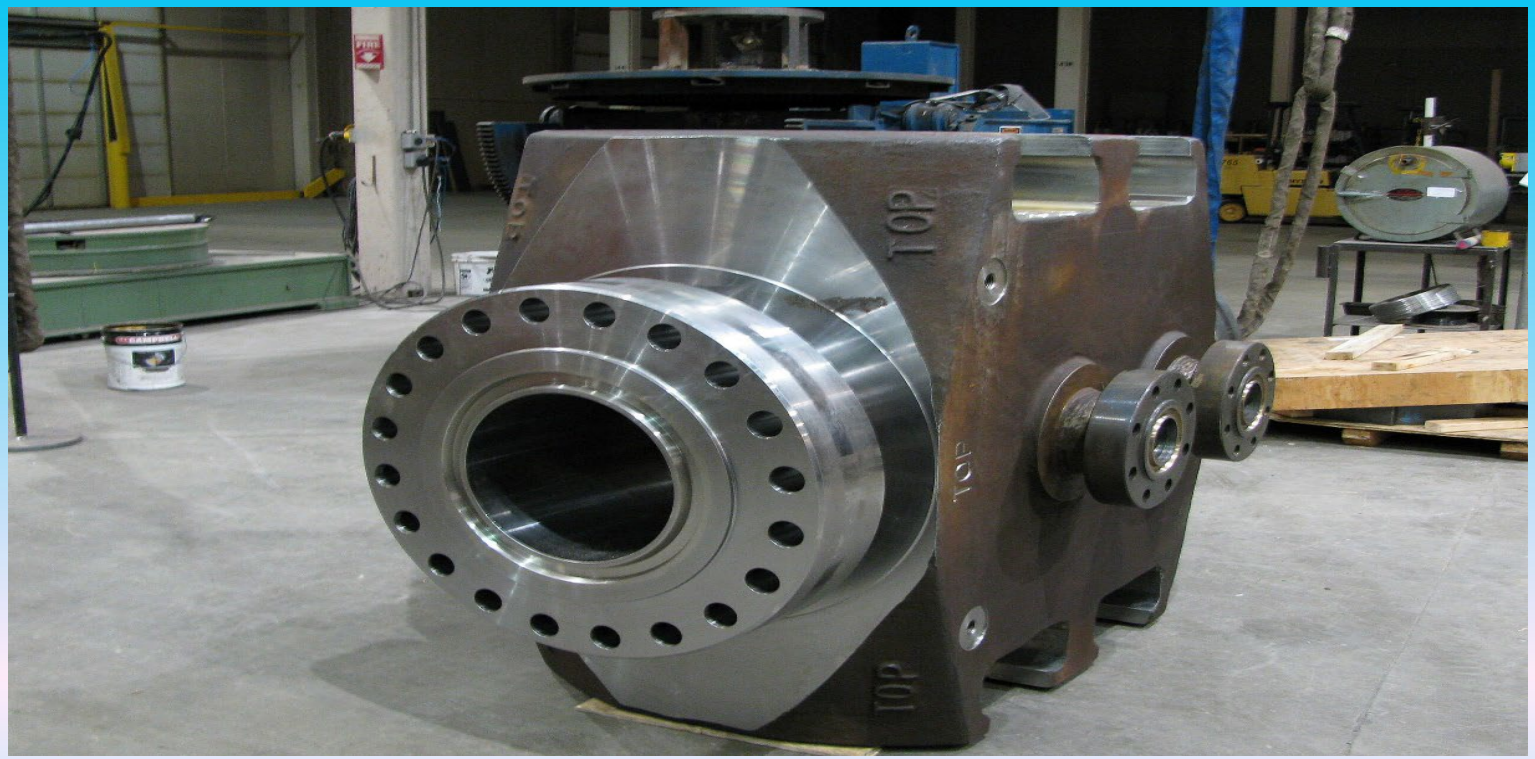
Smart

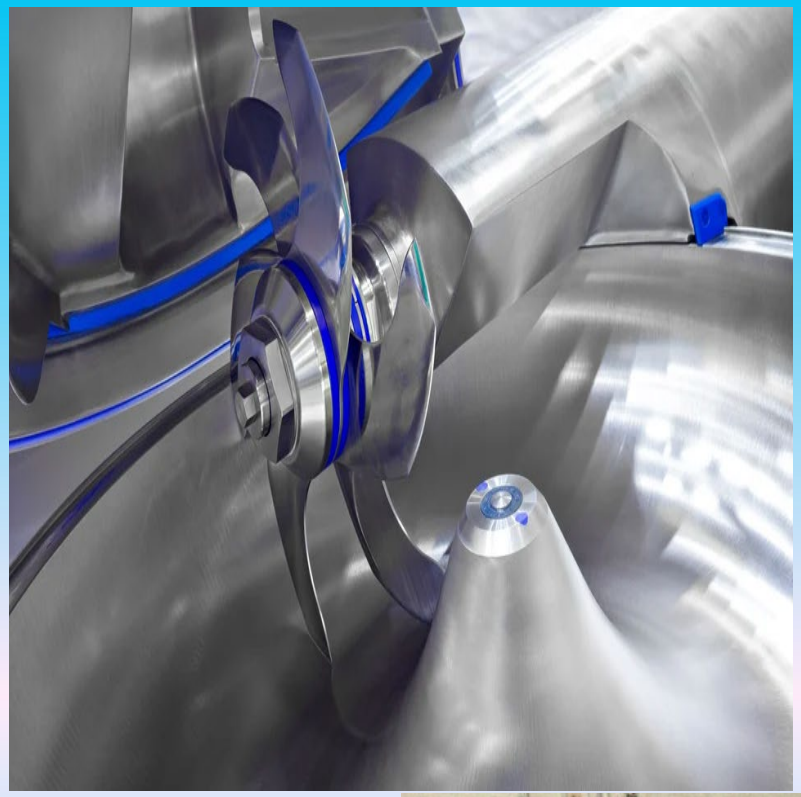
1843

STEEL FABRICATION WORKS


TOP
TOP
TOP

FABRICATION WORKS

EMPTY
CYLINDERS
DO NOT USE
FULL
CYLINDERS
READY FOR USE



STRUCTURAL STEEL SHED WORKS

LATHE WORKS

MACHINING WORKS

WELDING AND BRAZING WORKS

SANDBLASTING & PAINTING WORKS

ATC

WATERSERVICECABINET1" DIA

SPECIFICATION

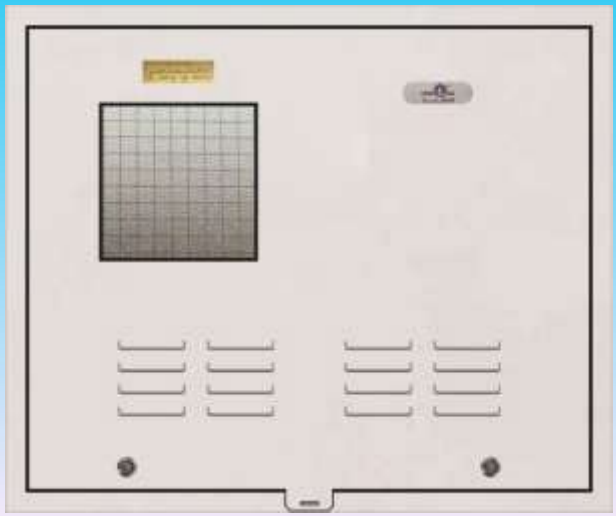
Cabinet Body : *Made of 3mm thickness aluminium sheet with 02 Nos 42mm Dia holes top and the bottom side of the Cabinet for 15-42mm Service Pipe.*

Door Panel : *Consist of 01 No. of 6mm thickness wired glass and 2 nos. 8mm triangular lock.*
Louvered ventilation complete with aluminium screen.
With provision for consumer number and Kaharama Logo.

Colour : *White Colour*

Dimension : *830 x 300 x 230mm for 15-42mm Dia. Pipe.*

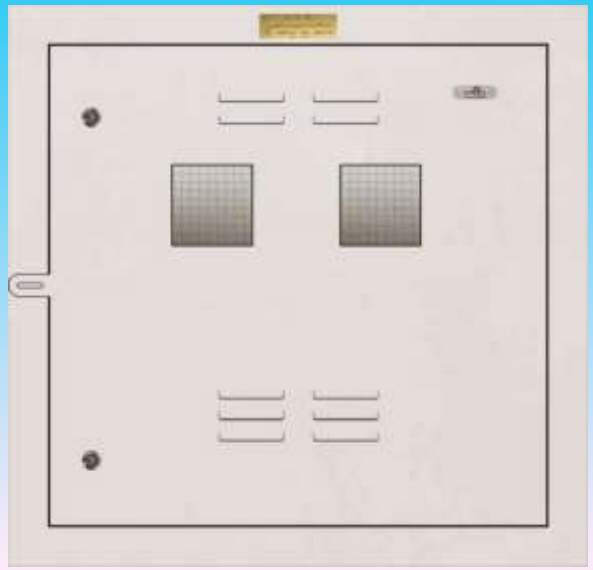
ATC



WATERSERVICE CABINET 2" DIA

SPECIFICATION

Cabinet Body	:	*Made of 3mm thickness aluminium sheet with 02 Nos. 56mm Dia holes both sides on the Cabinet for 54mm Service Pipe.*
Door Panel	:	*Consist of 01 No. of 6mm thickness wired glass and 2 nos.8mm triangular lock.* *Louvered ventilation complete with aluminium screen.* *With provision for consumer number and Kaharama Logo.*
Colour	:	*White Colour*
Dimension	:	*750 x 650 x 300mm for 54mm Dia. Pipe.*



2 WATER METER CABINET

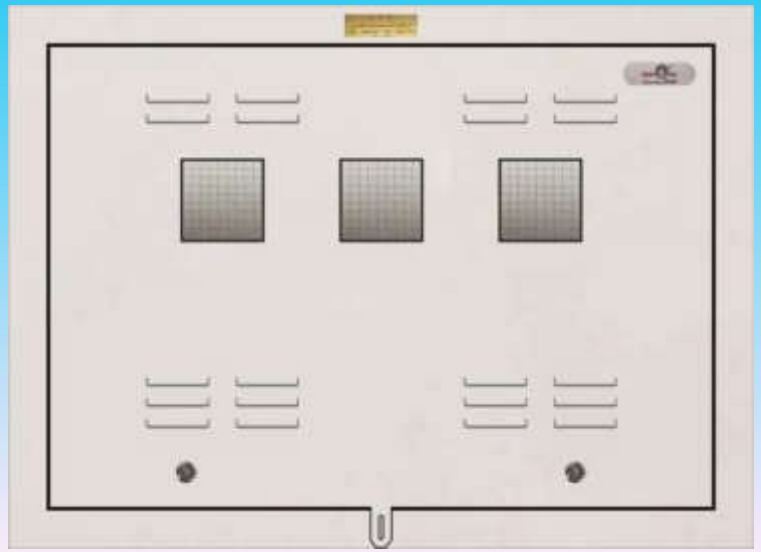
SPECIFICATION

Cabinet Body : *Made of 3mm thickness aluminium sheet with 04 Nos. 42mm Dia holes both sides on the Cabinet for 15-42mm Service Pipe.*

Door Panel : *Consist of 02 No. of 6mm thickness wired glass and 02 nos. 8mm triangular lock.*
Louvered ventilation complete with aluminium screen.
With provision for consumer number and Kaharama Logo.

Colour : *White Colour.*

Dimension : *660 x 850 x 200mm.*



3WATER METER CABINET

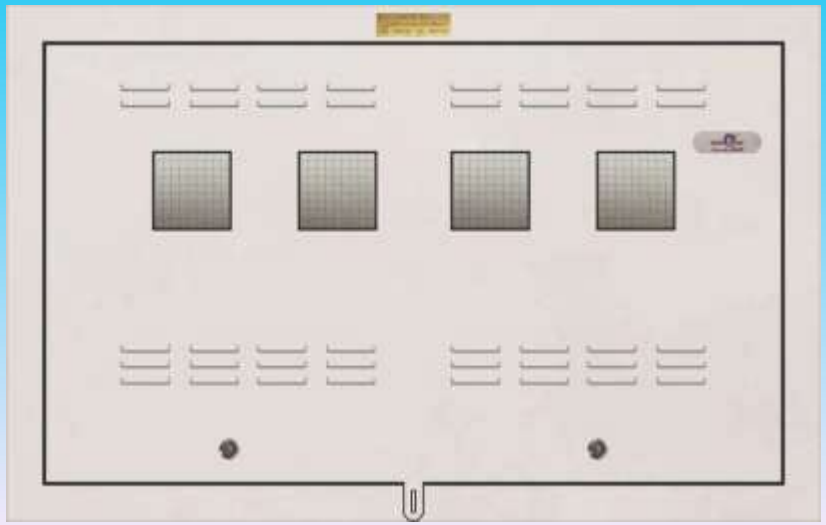
SPECIFICATION

Cabinet Body : *Made of 3mm thickness aluminium sheet with 06 Nos. 42mm Dia holes both sides on the Cabinet for 15-42mm Service Pipe.*

Door Panel : *Consist of 03 No. of 6mm thickness wired glass and 03 nos. 8mm triangular lock.*
Louvered ventilation complete with aluminium screen.
With provision for consumer number and Kaharama Logo.

Colour : *White Colour*

Dimension : *900 x 850 x 200mm.*



4 WATER METER CABINET

SPECIFICATION

Cabinet Body	:	*Made of 3mm thickness aluminium sheet with 08 Nos. 42mm Dia holes both sides on the Cabinet for 15-42mm Service Pipe.*
Door Panel	:	*Consist of 04 No. of 6mm thickness wired glass and 2 nos.8mm triangular lock.* *Louvered ventilation complete with aluminium screen.* *With provision for consumer number and Kaharama Logo.*
Colour	:	*White Colour*
Dimension	:	*1100 x 850 x 200mm*

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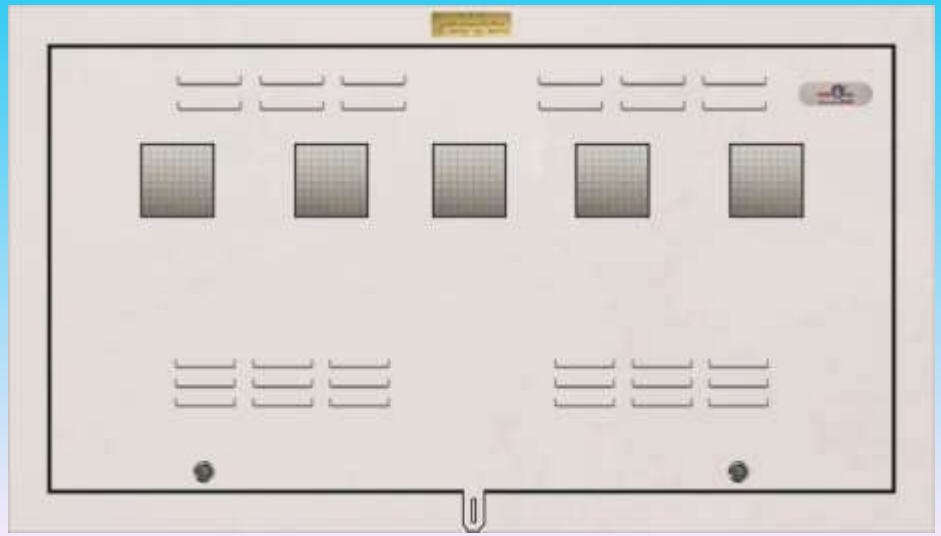
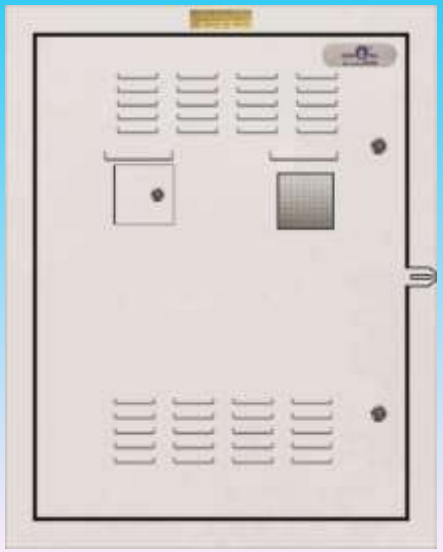


WATERSERVICE CABINET 1" Dia

SPECIFICATION

Cabinet Body	:	*Made of 3mm thickness aluminium sheet with 10 Nos. 42mm Dia holes both sides on the Cabinet for 15-42mm Service Pipe.*
Door Panel	:	*Consist of 05 No. of 6mm thickness wired glass and 05 nos. 8mm triangular lock.* *Louvered ventilation complete with aluminium screen.* *With provision for consumer number and Kaharama Logo.*
Colour	:	*White Colour*
Dimension	:	*1300 x 700 x 200mm for 15-42mm Dia. Pipe.*

ATC



ELECTRIC SERVICE CABINET

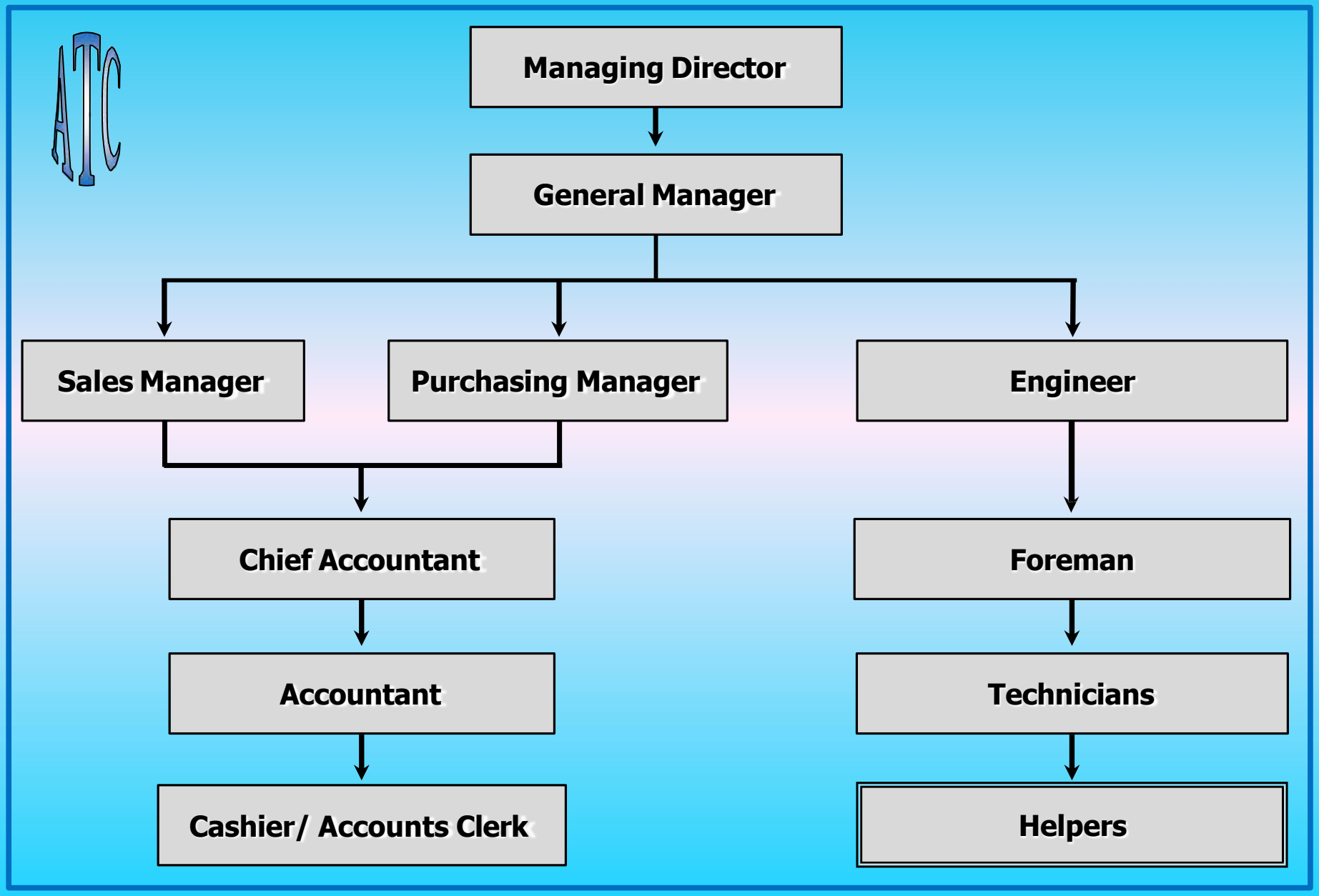
SPECIFICATION

Cabinet Body : *Made of 3mm thickness aluminium sheet with 02 Nos112mm Dia holes at the bottom side on the Cabinet for Electric Pipe.*

Door Panel : *Consist of 01 No. of 6mm thic kness wired glass and 2 nos. 8mm triangular lock. With 1 No. 100 x 100mm service door complete with lock.*
Louvered ventilation complete with aluminium screen. With provision for consumer number and Kaharama Logo.

Colour : *White Colour*

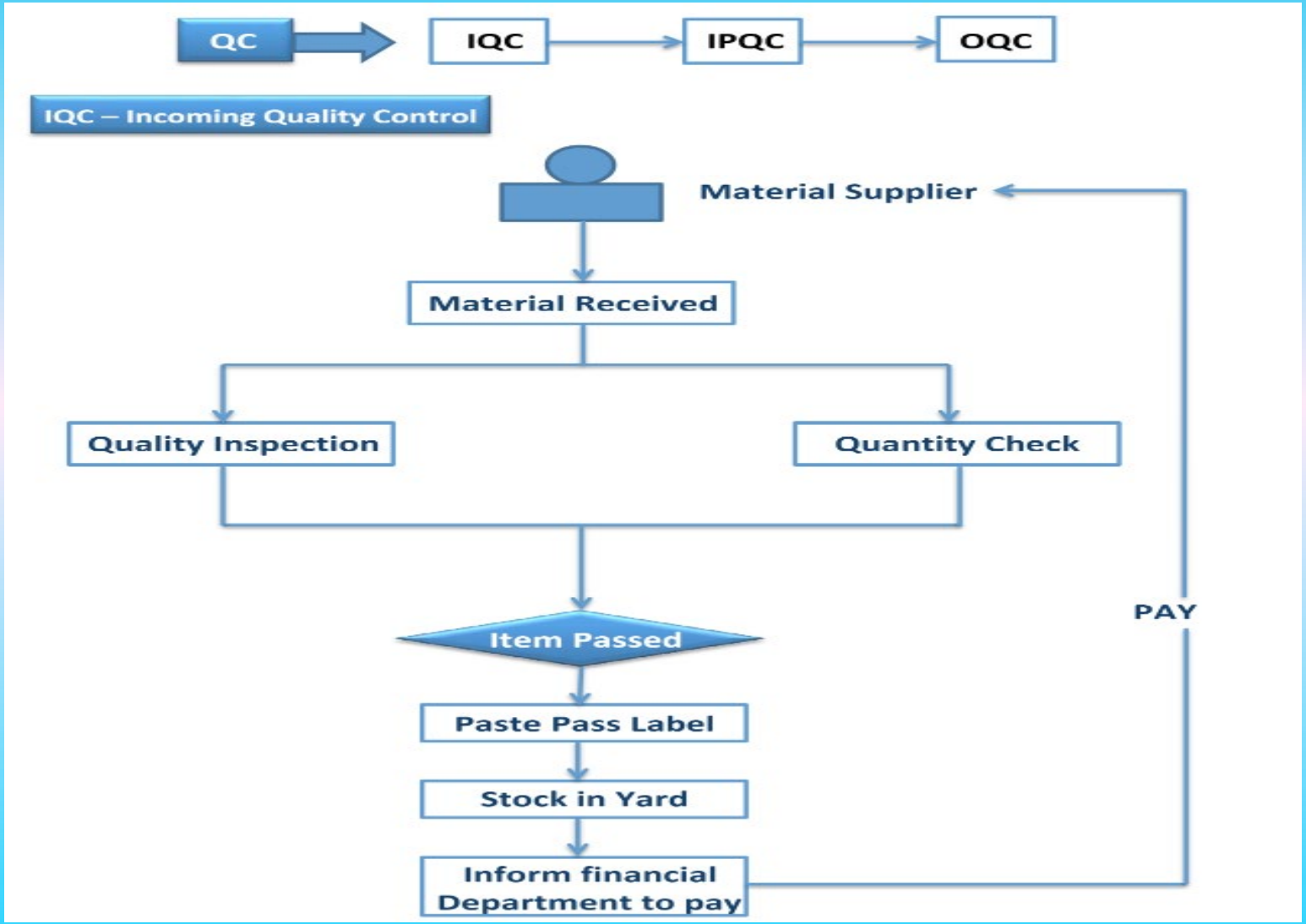
Dimensions : *830 x 600 x 200mm*

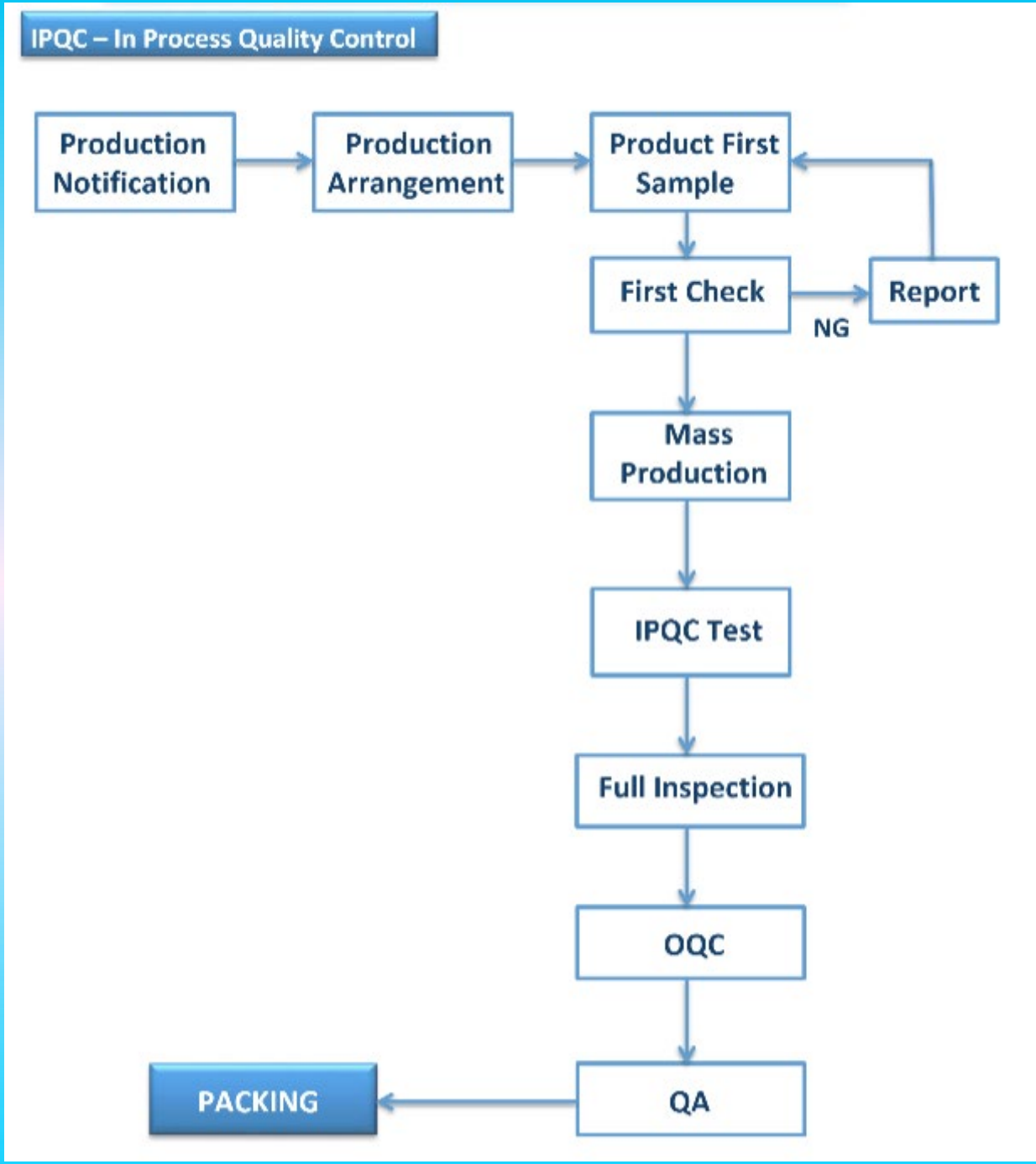

ATC
Managing Director
General Manager
Sales Manager
Purchasing Manager
Engineer
Chief Accountant
Foreman
Accountant
Technicians
Cashier/ Accounts Clerk
Helpers

ATC

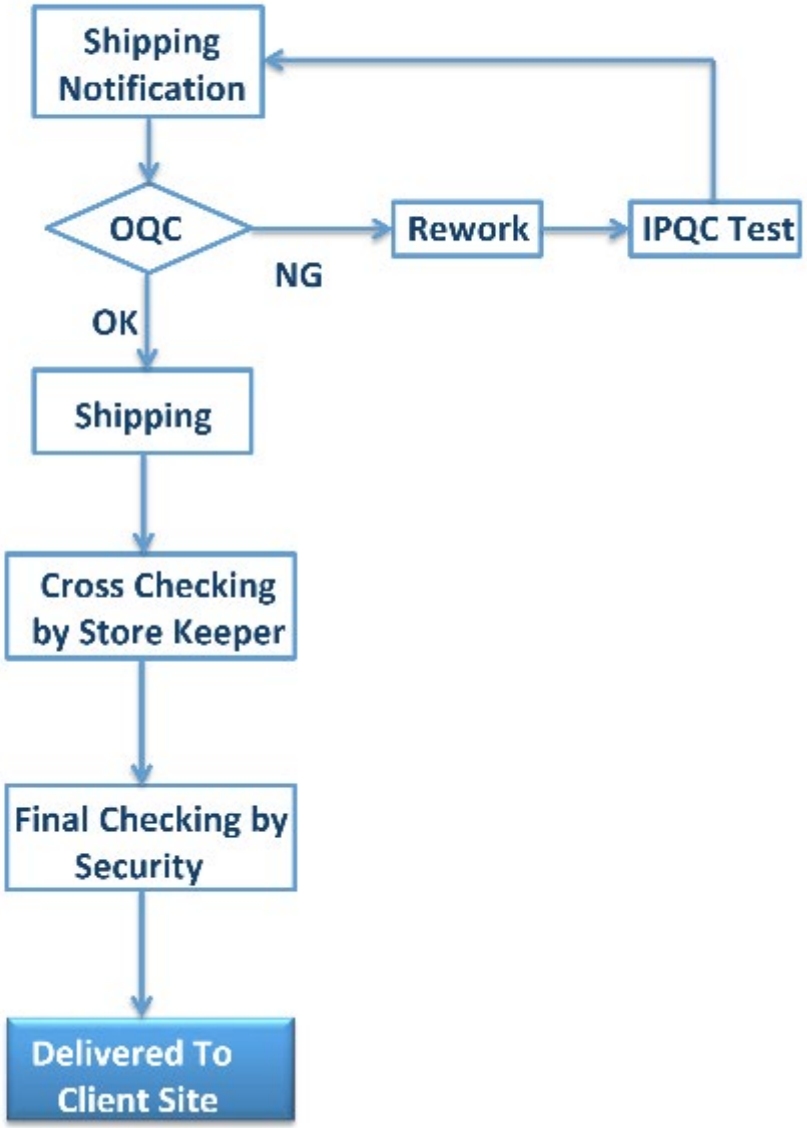
Managing Director	-	Rashid Abdullah Al Suwaidi
Manager	-	K.P. Karthik
Business Development Executive cum Sales	-	Pankaj Singh
Engineers	-	S. Dharmalingam
		M.Anbazhagan
Foremans	-	Khalid mehmood
	-	Mohamed Yousuf
Accountants	-	Shankar
	-	Prasanna
	-	Ahmad Elhag

COMPANY QUALITY PLAN & QC PROCEDURE




IPQC – In Process Quality Control
Production Notification
Production Arrangement
Product First Sample
First Check
Report
NG
Mass Production
IPQC Test
Full Inspection
OQC
QA
PACKING

OQC – Outgoing Quality Control



Incoming Quality Control - IQC

Incoming quality control is the process used to validate the quality of a supplied lot of components. The outcome of this process is simply to determine if the lot is "compliant" or not? If yes, accept the lot, and if no, return it to the supplier.

This 'incoming quality control' process is extremely important:

- If we reject a lot and our production system is 'just in time', It will de-stabilize the production schedule and could cause other knock-on issues in the workshop (material or component shortages)
- If we accept a 'bad' lot," It will have a direct effect on the quality of future processes and cause manufacturing or assembly problems.

Incoming Quality Control Principle

The principle is to validate a lot by checking a sample of pieces (we can't check 100% of the parts!). Based on the risk that we decide to accept (depending on the critical nature of the products), we will decide the precise number of parts to be tested (sample size) and the acceptance criteria (e.g. out of a batch of 1000 pieces, we check 20, and if there are 2 or more that are non-compliant, we refuse the lot)

In-process Quality Control - IPQC

Quality Control (QC) may be defined as a system that is used to maintain a desired level of quality in a product or service. It is a systematic control of various factors that affect the quality of the product. It depends on materials, tools, machines, type of labor, working conditions etc. QC is a broad term, it involves inspection at particular stage but mere inspection does not mean QC. As opposed to inspection, in quality control activity emphasis is placed on the quality future production. Quality control aims at prevention of defects at the source, relies on effective feedback system and corrective action procedure. Quality control uses inspection as a valuable tool.

Types of Quality Control

Quality control can be divided into three main sub-areas, those are:

1. Off-line quality control,
2. Statistical process control and
3. Acceptance sampling plans.

Off-line quality control:

1. Its procedure deal with measures to select and choose controllable product and process parameters in such a way that the deviation between the product or process output and the standard will be minimized. Much of this task is accomplished through product and process design.

Statistical process control:
2. SPC involves comparing the output of a process or a service with a standard and taking remedial actions in case of a discrepancy between the two. It also involves determining whether a process can produce a product that meets desired specification or requirements. On-line SPC means that information is gathered about the product, process, or service while it is functional. The corrective action is taken in that operational phase. This is real-time basis.
Acceptance sampling plans:
3. A plan that determines the number of items to sample and the acceptance criteria of the lot, based on meeting certain stipulated conditions (such as the risk of rejecting a good lot or accepting a bad lot) is known as an acceptance sampling plan.

Outgoing Quality Control – OQC

- Inspection after production. For many, this is considered as the final inspection and testing stage. A sample or 100% of the finished products will be inspected and tested.
- Inspection prior to shipping. The orders placed by a customer will be inspected and will not be shipped until the final inspector has cleared them.

For purposes of this particular discussion, we will be zeroing in on the last item, the inspection or quality control before shipping.

Importance of Quality Control Check before Shipping

Quality control is meant to enhance the effectiveness and efficiency of the entire logistics system of a company by performing procedures to detect whether the products are free from defects or not. Those that have defects are returned for fixing to ensure that the customers are shielded from disappointment resulting from defective products.

WHAT TO CHECK BEFORE SHIPPING

- Product safety. There are safety and health standards that must be complied with. Inspectors will focus on whether the products are safe for use or consumption.
- Compliance with the company's own specific requirements, standards set by the industry the business is in, and specific regulations formulated by the government.
- Quantity. The number of items packed for shipment must coincide with the number of units ordered by customers.
- Product specifications. This entails looking into the function, workmanship, color, size, and other technical specifications of the product.
- Packing. Are the orders packed securely and properly? During shipping, it is possible that there could be careless handling by the shipper. Therefore, make sure that the items are packed appropriately, depending on the nature of the product, to minimize the risks of them being damaged while in transit.

COMPANY HEALTH &SAFTEY MANUAL

HEALTH & SAFETY

1. FIRST AID

BASRF provides and maintains a comprehensive First Aid kit inside the factory as well as in the office. All injury and first aid treatments must be recorded and reported daily, weekly and monthly basis.

2. SAFETY PREPARATION

BASRF personnel shall not bring into the factory any of the following;

- Alcoholic beverages of any natural illegal or prohibited nonprescription drugs of any nature, without exception.
- Any material that can be dangerous to the fellow personnel.

BASRF will assure that all lifting gear (chains, hooks, slings, wire ropes) to be brought to factory have a current certificate of test and are listed in the lifting gear register.

- All the machines and tools are to be used in accordance with the manufactures recommendations, have required guards in place and maintained in good working order.
- Night work will be performed only in areas and at times where adequate illumination exists. Lighting will be provided when required to safety performs work. Artificial light requirement will be manufactured to a standard.
- All machine operators are to be adequately trained. A qualified loading supervisor is designed when the materials are to be loaded by the cranes. Operators will not be operating the machine if the machine is in hazardous conditions.

3. HEALTH

BASRF is maintaining a standard coverage of workers comprehensive insurance for all employees and other persons deemed to be employers in accordance with Qatar Labor Law.

4. PERSONNEL PROTECTIVE REQUIREMENTS

- Safety helmets with company logo
- Leather & Cotton Gloves to all factory & site workers
- Ear drums for all the workers to protect from sound pollution
- Nose mask to protect from air pollution
- Safety shoes with a defined heal that covers the ankle
- Safety glasses with molded side shields
- Suitable uniforms with long sleeves and long trousers

5. HEAT STRESS PREVENTION INSIDE THE FACTORY

- Adequate cool drinking water is available in the factory
- Task rotation to minimize stress
- Intermittent rest periods for workers in the factory

6. ON SITE ACTIVITIES

BASRF employees shall ensure to follow ESH plan of contractor orientation shall be conducted to site personnel's before they will go to site.

ATC

01.	**Client Name**	**:**	*DEBAJ, New Industrial Area Doha, Qatar.*
02.	**Client Name**	**:**	*Black Cat Engineering Doha, Qatar.*
03	**Client Name**	**:**	*Eversendai, New Industrial Area Doha, Qatar.*
04.	**Client Name**	**:**	*Gulf Lights,Doha, Qatar.*

ATC

05.	**Client Name**	**:**	*Sino Hydro, Ras Al Lafan, Qatar*
06.	**Client Name**	**:**	*Qalex, Industrial Area* *Doha, Qatar.*
07.	**Client Name**	**:**	*Wood Group, New Industrial Area* *Doha, Qatar.*
08.	**Client Name**	**:**	*Keppel Seghers, North* *Doha, Qatar.*

GOVERNMENT APPROVALS

ATC

ZERTIFIKAT ◆ CERTIFICATE ◆ 認證證書 ◆ СЕРТИФИКАТ ◆ CERTIFICADO ◆ CERTIFICAT

TÜV SÜD Management Service

CERTIFICATE

The Certification Body
of TÜV SÜD Management Service GmbH

certifies that

ATC

AL SUWAIDI TECHNICAL CENTRE

Street No. 18, Gate No. 35, Industrial Area
Doha, Qatar

has established and applies
a Quality Management System for

Manufacture and Supply of
Aluminium sheet metal cabinets for
fixing water flow and electrical meters.

An audit was performed, Order No. **70769975**.

Proof has been furnished that the requirements
according to

DIN EN ISO 9001:2015

are fulfilled.

The certificate is valid from **2022-12-15** until **2025-12-14**.

Certificate Registration No.: **12 100 39200 TMS**.

Head of Certification Body
Munich, 2022-12-08

IAF DAkkS

TÜV SÜD Management Service GmbH • Zertifizierungsstelle • Ridlerstrasse 57 • 80339 München • Germany
www.tuv-sued.de/certificate-validity-check

TÜV®

EXPO 2023 DOHA QATAR — إكسبو 2023 الدوحة قطر

KAHRAMAA — كهرماء
المؤسسة العامة القطرية للكهرباء والماء
Qatar General Electricity & Water Corporation

رقم الإشارة: DW/793/2023
التاريخ: 2023/12/07

Company Name: M/s. Al-Suwaidi Technical Center
P.O. Box: 40600
Doha, Qatar
Email: suwaidigroup@yahoo.com
Tel: +974 4460 1087
Fax: +974 4460 1334

اسم الشركة: مركز السويدي الفني
ص. ب: 40600
الدوحه قطر
البريد الالكتروني: suwaidigroup@yahoo.com
تلفون: +974 4460 1087
فاكس: +974 4460 1334

Subject: Renewal Pre-Qualification of Aluminum water meter cabinet from Al-suwaidi Technical Cenetr-Qatar

الموضوع: تجديد تأهيل صناديق العدادات الالمنيوم من مركز السويدي الفني -قطر

With reference to the above-mentioned subject, and your letter Ref. No. ATC/QGEWC/11/10/2023 dated 20/111/2023, please be advised that your request to renewal of the mentioned product has been accepted as listed below.

بالإشارة إلى الموضوع المذكور أعلاه، وإلى كتابكم مرجع رقم ATC/QFEWC/11/10/2023 بتاريخ 20/11/2023، يرجى العلم بأنه تمت الموافقة على طلبكم بتجديد تأهيل المنتج المذكور بحسب الجدول التالي:

S. N	Material Description	Dimension
1	Domestic Aluminum Water Meter Cabinet	830H X 300W X 230D (mm)

This approval is valid up to 6/12/2028.

هذا التأهيل صالح حتى 6 ديسمبر 2028

Note:

1. Please note that this approval shall not relieve the supplier/ manufacturer from their obligations to ensure that all materials meet

ملاحظات عامة:

1. يرجى العلم بأن هذه الموافقة لن تعفي المورد/ الشركة المصنعة من التزاماتها من أن جميع المواد متطابقة مع متطلبات ومواصفات كهرماء وأنها

ترشيد Tarsheed

the requirements of Kahramaa Specifications and are suitable for the purpose intended for utilize in Potable Water Networks and are delivered in according with good practice and to the latest Standards and Regulations.

2. If it's found by Kahramaa at any time during validity period that the quality and performance is failing to meet expected standards, then Kahramaa reserves the right to withdraw this approval.
3. In case of any changes in the design, material property or model number, Water Network Department must be immediately notified.
4. Any certificate will be expired during validity period must be re-new and re-submit to Water Network Department.
5. It's mandatory to start renewal process at least one year before expiration.

مناسبة للغرض المعد لاستخدامها في شبكات مياه الشرب ويتم تسليمها وفقاً لأحدث المعايير واللوائح.

2. إذا لوحظ في أي وقت خلال فترة الصلاحية أن الجودة والأداء لايتماشيان مع المعايير المعتمدة فإن كهرماء تحتفظ بالحق في سحب هذه الموافقة.
3. في حال حدوث أي تغييرات في التصميم أو في خواص المواد أو النموذج فيجب اخطار إدارة تخطيط شبكات المياه على الفور.
4. في حال انتهاء صلاحية اية شهادة خلال فترة الموافقة فيجب أن يتم تحديثها على الفور وتقديمها إلى إدارة تخطيط شبكات المياه.
5. تخضع هذه الموافقة لبدأ عملية التجديد الإلزامي قبل سنة واحدة من تاريخ الصلاحية.

وتفضلوا بقبول فائق الاحترام والتقدير ،،،

م. فهد يوسف تلفت
مدير شؤون شبكات المياه

نسخة إلى:
- السيد/ مدير إدارة تخطيط شبكات المياه
- رئيس قسم التفتيش ومواصفات المواد (مياه)
- مهندس مواصفات المواد ج (PQ-875)

ATC

مركز السويدي الفني

Al-Suwaidi Technical Centre

(Cabinet Division)

ISO 9001:2008

CERTIFICATE OF ORIGIN

This is to certify that the Service Cabinet given below has been manufactured by Al Suwaidi Technical Centre in Qatar.

Cabinet Body	Made of 3mm thickness aluminium sheet with 02Nos 42mm Dia holes top and the bottom side of the Cabinet for 15-42mm Service Pipe
Door Panel	Consist of 01 No. of 6mm thickness wired glass and 2 nos. 8mm triangular lock. Louvered ventilation complete with aluminium screen. With provision for consumer number and Kaharama Logo
Colour	White Colour
Size	600 x 300 X 200mm for 15-42mmmm Dia. Pipe.

For AL SUWAIDI TECHNICAL CENTRE.,

AUTHORISED SIGNATORY

مركز السويدي الفني
AL-SUWAIDI TECHNICAL CENTRE
C.R. No. : 14168
Tel. : 44601087
P.O. Box : 40600
Doha - Qatar
س.ت : ١٤١٦٨
تلفون : ٤٤٦٠١٠٨٧
ص.ب : ٤٠٦٠٠
الدوحة - قطر

تليفون : المكتب : ٤٤٦٠١٠٨٧ - فاكس : ٤٤٦٠١٣٣٤ - ص.ب : ٤٠٦٠٠ - شارع ١٨ - قطعة ٣٥ - المنطقة الصناعية - الدوحة - قطر
Tel. : Off. : 44601087 - Fax No.: 44601334 - P.O.Box : 40600 - Industrial Area - Street 18, Plot 35 - DOHA - QATAR
Email : suwaidigroup@yahoo.com

ATC

مركز السويدي الفني

Al-Suwaidi Technical Centre

(Cabinet Division)

ISO 9001:2008

CERTIFICATE OF ORIGIN

This is to certify that the Service Cabinet given below has been manufactured by Al Suwaidi Technical Centre in Qatar.

Cabinet Body	Made of 3mm thickness aluminium sheet with 02 Nos. 112mm Dia holes at the bottom side on the Cabinet for Electric Pipe. 02 Nos. Brass Terminals for Cable Conection.
Door Panel	Consist of 01 No. of 6mm thickness wired glass and 2 nos. 8mm triangular lock. With 1 No. 100 x 100mm service door complete with lock. Louvered ventilation complete with aluminium screen. With provision for consumer number and Kaharamma Logo.
Colour	White Colour
Size	830 x 600 x 200mm

For AL SUWAIDI TECHNICAL CENTRE.,

AUTHORISED SIGNATORY

مركز السويدي الفني
AL-SUWAIDI TECHNICAL CENTRE
C.R. No. : 14201
Tel : 4601087
P.O. Box : 40600
Doha - Qatar

تليفون : المكتب : ٤٤٦٠١٠٨٧ - فاكس : ٤٤٦٠١٣٣٤ - ص.ب : ٤٠٦٠٠ - شارع ١٨ - قطعة ٣٥ - المنطقة الصناعية - الدوحة - قطر
Tel. : Off. : 44601087 - Fax No.: 44601334 - P.O.Box : 40600 - Industrial Area - Street 18, Plot 35 - DOHA - QATAR
Email : suwaidigroup@yahoo.com

ATC

مركز السويدي الفني

Al-Suwaidi Technical Centre

(Cabinet Division)

ISO 9001:2008

COMPLIANCE CERTIFICATE

We hereby, certify that the Water Meter Service Cabinets are made up of 3mm thickness Aluminium Sheet which is suitable to sustain the GCC Climatic condition and the cabinets are manufactured and painted as per the KAHRAMMA specification as on date.

Thanking You Sir.

Yours Faithfully,
For AL SUWAIDI TECHNICAL CENTRE.,

AUTHORISED SIGNATORY

مركز السويدي الفني
AL-SUWAIDI TECHNICAL CENTRE
C.R. No. : 14255
Tel : 44601087
P.O. Box : 40600
Doha - Qatar

التليفون : المكتب : ٤٤٦٠١٠٨٧ - فاكس : ٤٤٦٠١٣٣٤ - ص.ب : ٤٠٦٠٠ - شارع ١٨ - قطعة ٣٥ - المنطقة الصناعية - الدوحة - قطر
Tel. : Off. : 44601087 - Fax No.: 44601334 - P.O.Box : 40600 - Industrial Area - Street 18, Plot 35 - DOHA - QATAR
Email : suwaidigroup@yahoo.com

ATC

مركز السويدي الفني

Al-Suwaidi Technical Centre

(Cabinet Division)

ISO 9001:2008

COMPLIANCE CERTIFICATE

We hereby, certify that the Electric Meter Service Cabinets are made up of 3mm thickness Aluminium Sheet which is suitable to sustain the GCC Climatic condition and the cabinets are manufactured and painted as per the KAHRAMMA specification as on date.

Thanking You Sir.

Yours Faithfully,
For AL SUWAIDI TECHNICAL CENTRE.,

AUTHORISED SIGNATORY

مركز السويدي الفني
AL-SUWAIDI TECHNICAL CENTRE
C.R. No.: 14258
Tel.: 44601087
P.O. Box: 40600
Doha - Qatar

تليفون : المكتب : ٤٤٦٠١٠٨٧ - فاكس : ٤٤٦٠١٣٣٤ - ص.ب : ٤٠٦٠٠ - شارع ١٨ - قطعة ٣٥ - المنطقة الصناعية - الدوحة - قطر
Tel. : Off. : 44601087 - Fax No.: 44601334 - P.O.Box : 40600 - Industrial Area - Street 18, Plot 35 - DOHA - QATAR
Email : suwaidigroup@yahoo.com

تاريخ الطباعة: 2023/12/12
صفحة رقم: No 1 of 1

إدارة التسجيل
والتراخيص التجارية

وزارة التجارة والصناعة
Ministry of Commerce and Industry

Registration and Commercial
Licenses Department

رخصة تجارية

رقم الرخصة: 11937
تاريخ اصدار الرخصة: 2015/01/12
الأسم التجاري: مركز السويدي الفني بصاحبه/عبدالله علي راشد السويدي
تاريخ انتهاء الرخصة: 2025/01/11
نوع المنشأة التجارية: مؤسسة فردية
رقم السجل التجاري: 14258
السمة التجارية:

بيانات المدير المسؤول :

اسم المدير المسئول: راشد عبدالله علي السويدي
رقم الإثبات: 25763400259
جنسية المدير المسئول: قطر

بيانات الموقع :

نموذج ختم المنشأة التجارية :

تصنيف الموقع: صناعي
عقار رقم: 35
نوع الموقع: مصنع
رقم الدور/ الوحدة:
المنطقة: 57 المنطقة الصناعية
اسم مالك العقار : الدوله
الشارع: 18
نوع الرخصة :
رقم الشارع : 18
وصف العنوان : بلدية الدوحة / المنطقة الصناعية

الأنشطة التجارية :

رقم النشاط	اسم النشاط
342100	صناعة المقطورات بجميع انواعها
273000	مسبك المعادن(لا يشمل التشكيل)
282000	ورش الخراطة و طلاء المعادن
4663005	التجاره فى الالمونيوم

رقم النشاط	اسم النشاط
457050	اعمال اللحام بالكهرباء او الاكسيجين (داخل الدوحه)
281030	صناعة صناديق حديديه
2001829	تجارة قطع غيار المكائن والمحركات

دولة قطر
إدارة تسجيل وتراخيص تجارية

Registration and Commercial Licenses Department

وزارة التجـــــــــارة والصناعـــــــــة
Ministry of Commerce and Industry
State of Qatar - دولـــة قطـــر

إدارة التسجيل
والتراخيص التجارية

Commercial Registration Data

Issue Date: 27/01/2024

Commercial Reg. No.:	14258	Tax Reg. No.:	5000374082
Trade Name:	Alsewaidi Technical Center- Owned by Abdullah Ali Rashid Alsewaidi	Trade Type:	
Creation Date:	16/02/1992	Expiry Date:	12/02/2025
Legal Form:	Individual Foundation	Capital:	500000
Commercial Reg. Status:	Active	Firm Nationality:	QATAR
No. of Branches:	0		

Contact Information

Mail Box:	40600	Contacts Numbers:	+97455865843
Email:			

Owner

Name	Document No	CR No	Nationality
. .	00000000000		QATAR

Managers (Authorized Signatories)

Name	Document No	CR No	Nationality	Designation (Authority)
. .	26363400273		QATAR	Manager - Full and Absolute Authority
RASHID ABDULLA A AL-SUWAIDI	25763400259		QATAR	Manager - Full and Absolute Authority

دولة قطر
إدارة التسجيل والتراخيص التجارية

غـــرفـــة قـطـــر
QATAR CHAMBER

تشهد غرفة تجارة وصناعة قطر بأن المنشأة المذكورة أعلاه مسجلة لدينا
Qatar Chamber certifies that the above mentioned establishment has been registered

Registration and Commercial Licenses Department

وزارة التجـــــــــارة والصناعـــــــــة
Ministry of Commerce and Industry
State of Qatar • دولـــة قطـــر

إدارة التسجيل والتراخيص التجارية

Commercial Registration Data

Business Activities

Activity Name	Activity Code
Welding work with electricity or oxygen (in Doha)	457050
Iron boxes industry	281030
Trading in spare parts Light Trailers	503055
Trading in aluminum	4663005

Activity Name	Activity Code
manufacturing trailers of all types	342100
Metal casting (does not include configuration)	273000
Turnery workshops and metal coating	282000
Trading in machines and engineers spare parts	2001829
Selling tires	503030

دولة قطر
إدارة التسجيل والتراخيص التجارية

CR No : 14258

غـــرفـــة قـطـــر
QATAR CHAMBER

تشهد غرفة تجارة وصناعة قطر بأن المنشأة المذكورة أعلاه مسجلة لدينا
Qatar Chamber certifies that the above mentioned establishment has been registered

ضريبة
Dhareeba

6/08/2020

TAX CARD - بطاقة ضريبية

The General Tax Authority of Qatar certifies that the entity is registered as per the following details:

تشهد الهيئة العامة للضرائب في دولة قطر أن الجهة أدناه مسجلة حسب البيانات التالية:

TIN Number	5000374082	رقم التعريف الضريبي
Taxpayer Name:	مركز السويدي الفني بصاحبه/عبدالله علي را Alsewaidi Technical Center- Owned by Abd	إسم المكلف:
Commercial Registration Number	14258	رقم السجل التجاري القطري
Address [Headquarter]:	Zone: 57 منطقة: Building: المبنى: Street: 18 شارع: Qatar - قطر	العنوان (المركز الرئيسي):
Main Activity:	2001829 - تجارة قطع غيار المكائن والمحركات 2001829-Trading in machines and engineers spare parts	النشاط الرئيسي:
Legal Form:	مؤسسة فردية Individual Institution	الشكل القانوني:
Activity Commencement Date:	16/02/1992	تاريخ بدئ النشاط:
Number of Branches:	1	عدد الفروع:
Registered taxes :		الضرائب المسجلة :
Income Tax	REGISTERED - 16/02/1992 - مسجل	الضريبة على الدخل

الهيئة العامة للضرائب
GENERAL TAX AUTHORITY

هذه الوثيقة مستخرجة من النظام الآلي و ليس من الضروري التوقيع عليها

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STATE OF QATAR
MINISTRY OF INTERIOR
General Directorate of Passport

دولة قطر
وزارة الداخلية
الادارة العامة للجوازات

Establishment Card بطاقـــة قيد المنشـأة

Est. ID	10-2449-00	رقم قيد المنشأة
اسم المنشأة : مركز السويدي الفني يصاحبه عبدالله/ علي راشد السويدي		
Est. Name :	ALSEWAIDI TECHNICAL CENTER-OWNED BY ABDULLAH ALI	
Sector :	SPECIAL	القطاع : خاص
First Issue :	2004-01-11	تاريخ اول اصدار :
Expiry Date :	2025-01-11	تاريخ الصلاحيـــة :

مدير عام الادارة العامة للجوازات

Authorizers المفوضين

التوقيع	الاسم	رقم الوثيقة
	راشد عبدالله علي السويدي	25763400259
	علي عبدالله علي راشد السويدي	26363400273

Cards عدد البطاقات | Instruction تعليمات

- على من يجد هذه البطاقة ان يقوم بتسليمها الى اي مركز للشرطة
- Whoever finds this card should deliver it to any police station.