Safety Electrical Trading Company WLL

شركة سيفتي للتجارة الكهربائية ذ م م



Safety Electrical Trading Co. WLL
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Email : **setco2000@gmail.com**

ABB · Schneider Electric · hager · DORMAN SMITH · EPCOS · LUVATA

salzer · socomec · RR KÄBEL · C&S electric · IAF

"SAFETY"
We Care, And It Shows

Sales and Office
Tel No. +971 2 5559259
Fax No. +971 2 5559276

Factory
Tel No. +971 2 5550040

SAFETY ELECTRICAL TRADING COMPANY WLL

COMPANY PROFILE

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SAFETY ELECTRICAL TRADING COMPANY WLL

INTRODUCTION

Safety Electrical established in 1999. The company enjoys very good reputation in Trading in engineering items & switchgear industry in U.A.E.

We are located at 'MUSSAFAH' industrial area equipped with the State-of-art Switchgear production facilities spread over an area of 5000 square feet. It is our constant Endeavour to achieve total customer satisfaction by offering our technical support during design and installation, market competitive prices, after sales services and providing our standard warranty for excellent performance.

Safety is dedicated to provide innovative and reliable solutions for the diverse requirements of low voltage Power distribution and Controls in various fields of application.

We are committed and continue to strengthen partnership with our customers & suppliers in an environment of trust and reliability. With customer concern in view, we will maintain the process of continuous improvement in different functional areas of our Organization by acquiring the best resources available along with continuous professional training for our staff.

Safety Electrical Trading provides customer support on our full range of products, as part of our commitment to supporting your investment in our system and product

SAFETY ELECTRICAL TRADING COMPANY WLL

COMPANY STRATEGY

Purpose

To be a leader in switchgear industry by providing enhanced services, relationship and profitability.

Vision

To provide quality services that exceeds the expectations of our esteemed customers.

Mission statement

To build long term relationships with our customers and clients and provide exceptional customer services by pursuing business through innovation and advanced technology.

Core values

- We believe in treating our customers with respect and faith
- We grow through creativity, invention and innovation.
- We integrate honesty, integrity and business ethics into all aspects of our business functioning

Goals

- Regional expansion in the field of switchgear Industry and develop a strong base of key customers.
- Increase the assets and investments of the company to support the development of services.
- To build good reputation in the field of Switchgear Industry and become a key player in the industry.

SAFETY ELECTRICAL TRADING COMPANY WLL

QUALITY POLICY

Safety Electrical Trading Co. WLL is driven and fully committed to abide by this Quality Policy...

- To satisfy all our customers associates by providing quality product and services to their expectation

- To strive for continual improvement of all employees and process based on effective business and customer feedback

- To design, manufacture and test all products according to local electrical authority regulations, consultant's specifications and international standards

- To involve all staff in improvements and our Quality Assurance Program ISO 9001: 2015

SAFETY ELECTRICAL TRADING COMPANY WLL

QUALITY PLAN

Internal Organization in business key – process to meet project quality requirement

1. **Offer / Contract Review**

   Prior to acknowledgement of order, under the control of switchgear manager

   - To check that safety offers meet Client's contractual in all respects
   - To make sure the agreed technical solution / scope of works remain with our capacity

2. **Project programming**

   Under the direction of switchgear manager, to plan adequately the tasks and their related human and materials / equipment resources as to meet project / contract requirements.

   - Design, Materials selection, with optimal time margin for customer's approval
   - Material procurement and execution
   - Final Inspection, testing and commissioning.

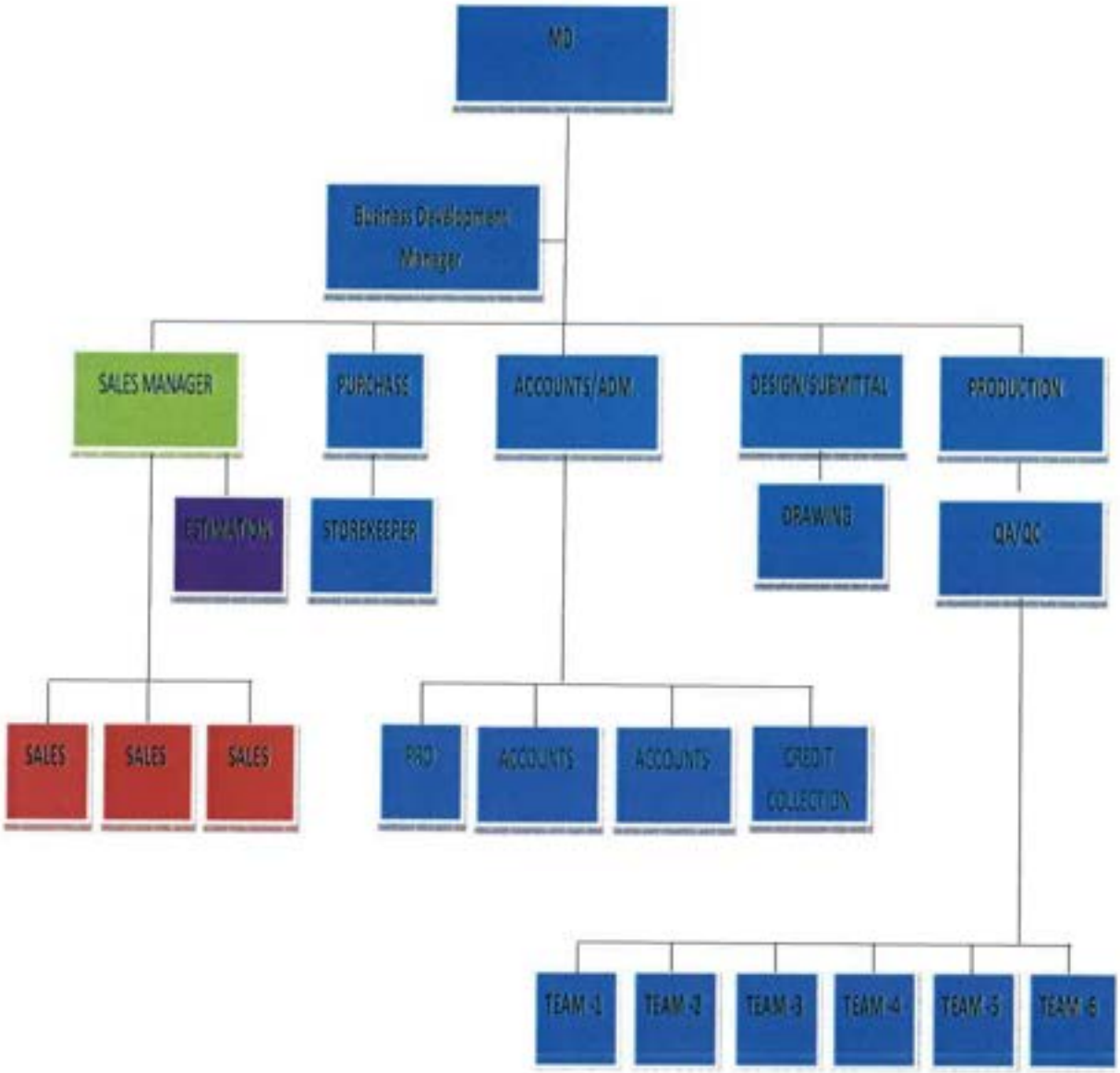
3. **Design and Materials**

   Under the responsibility of design engineer in control of switchgear manager,

   - To Carry out the electrical terms of power / control diagram followed by general arrangement
   - The thoroughly reviewed and approved " design output" depends on initial control of "design input" (Specification, technical guides from agencies, international & local standards)

SAFETY ELECTRICAL TRADING COMPANY WLL

ORGANIZATION CHART



SAFETY ELECTRICAL TRADING COMPANY WLL

PRODUCT



Main Distribution Board

- ASTA Certified:-
  Type Tested low voltage switchgear up to 2500A
  Form-4 Type-2, 3, 4, 5, 6 & 7



- Motor Control Centers
- Power Factor Correction Panels
- Sub-main Distribution Board
- Final Distribution Boards



- Automation & Control panels
- Feeder Pillars
- Lighting Control Panel

SAFETY ELECTRICAL TRADING COMPANY WLL

DESIGN

The in-house design office standard with an engineering team of Design Engineers and assisted by designers is capable to design the client's requirements strictly according to Local regulations I.E.C and other International / National Standards. It is equipped with all records of technical documents provided by our principals and by other suppliers, catalogues, manuals, product qualification & conformity certificates and complete latest international standards for ready reference.
Safety Electrical office expertise in offering solutions to client in the electrical power distribution, programmable logic controls and energy management systems.

Total design system is accommodated with local computer network. Engineering drawings are prepared with the latest AUTO CAD software. They are standardized with self developed libraries according to the local regulations, system requirements and principals regulations.

SAFETY ELECTRICAL TRADING COMPANY WLL

TECHNICAL DATA

Main Distribution Boards

Product		Safety
Standards		IEC 61439-1 & 2
Form of Separation		Form 1 to 4
Degree of Protection		IP 43
Busbars:	Rated short time fault withstand rating	50 kA for 3sec.
Busbars:	Rated peak current	105 kA
Type Test:	Temp rise limits	Clause No. of IEC 61439-1 10.10.2.3.5
	Dielectric properties	10.9
	Short ckt. withstand strength	10.11
	Effective of protection ckt.	10.5
	Clearance & creepage distances	10.4
	Mechanical operation	10.13
	Degree of protection	10.3
Rated operational voltage (Ue)		415 V
Rated insulation voltage (Ue)		1000 V
Rated frequency		50 / 60 Hz
Rated current		2500 A

Sub Main Distribution Boards

Product	Safety
Standards	IEC 61439-1&2
Form of Separation	Form 2
Degree of Protection	IP 55 & IP 65
Incomer	MCCB
Outgoing	MCCB rated to 25 / 36 / 50kA
Metering	Analog / Digital

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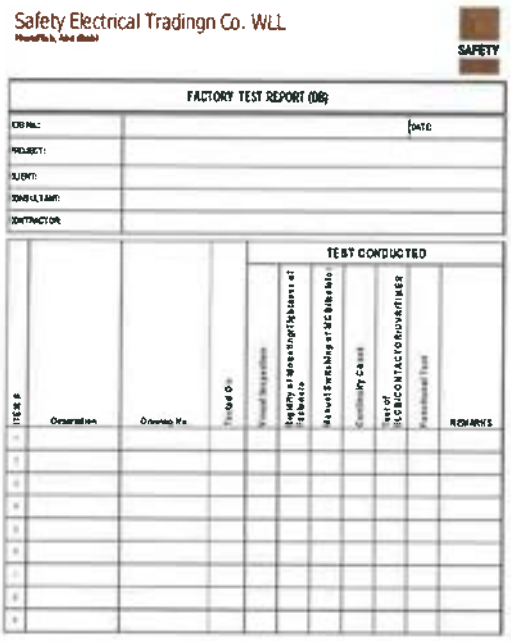
TECHNICAL DATA

Capacitor Bank
Technical Data

Product	Safety
Standards	IEC 61921-2003
Power range	5 kvar - 475 kvar
Rated voltage	440 V
Rated frequency	50 Hz
Duty	Continuous
Capacitors	Cylindrical dry type three phases units. The capacitors are equipped with discharge resistors & over pressure device.
Contactors	Three pole capacitor duty contactors of adequate Ratings for respective steps
The controller	A microprocessor based relay with 4 / 6 / 12 / 14 output contacts for switching contactors having PF indication, built in time delays and alarm indication for CT reversal
Protection	Apart from the protections associated with the capacitor itself, there is a thermostat, which disconnects the entire panel in the event of excessive temperature rise in the enclosure

SAFETY ELECTRICAL TRADING COMPANY WLL

FACTORY INSPECTION AND TESTING



Safety Electrical Tradingn Co. WLL

FACTORY TEST REPORT (DB)

JOB No.:		DATE:	
PROJECT:			
CLIENT:			
CONSULTANT:			
CONTRACTOR:			

ITEM #	Description	Drawing No.	Tested On	TEST CONDUCTED							REMARKS
				Visual Inspection	Rigidity of Mounting/Tightness of Fasteners	Manual Switching of MCB/Isolator	Continuity Check	Test of BUS/BC/INTACTO/R/UV/RTIMER	Functional Test		
1											
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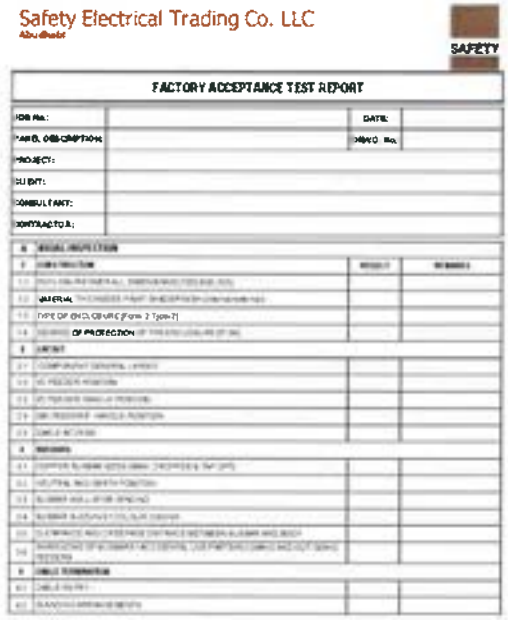
9											

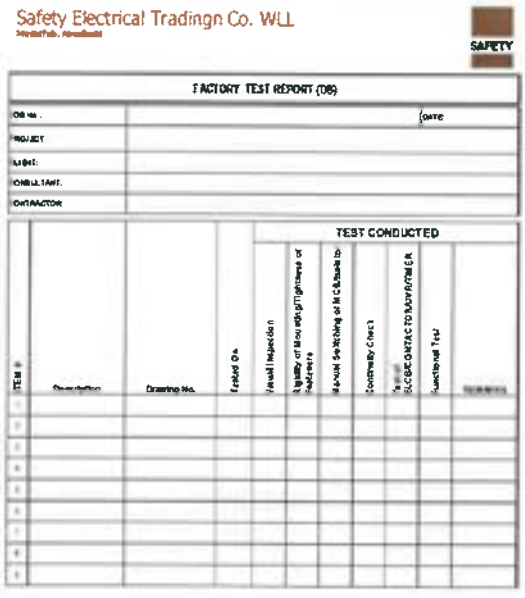


Safety Electrical Trading Co. LLC

FACTORY ACCEPTANCE TEST REPORT

JOB No.:		DATE:	
[illegible]		[illegible]	
PROJECT:			
CLIENT:			
CONSULTANT:			
CONTRACTOR:			

A	[illegible]		
1	[illegible]	[illegible]	[illegible]
1.1	[illegible]		
1.2	[illegible]		
1.3	TYPE OF ENCLOSURE (Form 2 Type-?)		
1.4	[illegible] OF PROTECTION [illegible]		
2	[illegible]		
2.1	[illegible]		
2.2	[illegible]		
2.3	[illegible]		
2.4	[illegible]		
2.5	[illegible]		
3	[illegible]		
3.1	[illegible]		
3.2	[illegible]		
3.3	[illegible]		
3.4	[illegible]		
3.5	[illegible]		
3.6	[illegible]		
4	[illegible]		
4.1	[illegible]		
4.2	[illegible]		



Safety Electrical Tradingn Co. WLL

FACTORY TEST REPORT (DB)

JOB No. :		DATE :	
PROJECT :			
CLIENT:			
CONSULTANT:			
CONTRACTOR:			

ITEM #	Description	Drawing No.	Tested On	TEST CONDUCTED							REMARKS
				Visual Inspection	Rigidity of Mounting/Tightness of Fasteners	Manual Switching of MCB/Isolator	Continuity Check	Test of BUS/BC/INTACTO/R/UV/RTIMER	Functional Test		
1											
2											
3											
4											
5											
6											
7											
8											
9											



Safety Electrical Trading Co. WLL

SITE VISIT REPORT S.N.: [illegible]

Customer Name		Date	
Job No.		Project	
Project Location	☐ Dubai ☐ Sharjah ☐ Abu Dhabi ☐ Others		
Requirements	☐ LV Room Layout ☐ BMS ☐ Load Schedule ☐ Drawing		

Points to be Discussed @ Site:

1. ☐ LV Room Lay-out Dimension
2. ☐ LV Room Main Door Opening Dimension
3. ☐ Transformer location going to LV panel
4. ☐ Panels require approximate dimension (MCB Cap. Bank, BMCB MCC, ATS, DBs & Control Panel)
5. ☐ Panels Location (MCB Cap. Bank, BMCB MCC, ATS, DBs & Control Panel)
6. ☐ Cable Entry of all panels (MCB Cap. Bank, BMCB MCC, ATS, DBs & Control Panel)
7. ☐ Panel Door Opening Direction (From Right to Left or From Left to Right)
8. ☐ Cable Size if not mentioned in Load Schedule

Remarks: (As Discussed)

ABB · Schneider Electric · hager · PRO-TECT · GE · DORMAN SMITH · EPCOS · LUVATA

salzer · socomec · RR/KÄBEL · C&S · IAF

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ASTA TYPE CERTIFICATE

VERIFICATION OF TEST

Project No: G104680345LCS001 **Certificate No:** ASTA-TYPE-0001221

Applicant: Safety Electrical Trading Co. W.L.L., Plot No-33, M-17, Abu Dhabi, United Arab Emirates, P.O. Box. 27482

Apparatus: 250A, 415V/690V/6kV ($U_e/U_i/U_{imp}$), (U_{imp}: 8kV for the main busbars), 50Hz, Form 2b, power switchgear and controlgear (PSC) assembly incorporating three-phase and neutral vertical tinned copper busbar system with one incoming MCCB unit, eight outgoing MCCB units and a protective circuit.
Tested with incomer at bottom side of the assembly and incomer at top side of the assembly (top and bottom entry).

Manufactured By: Safety Electrical Trading Co. W.L.L., Plot No-33, M-17, Abu Dhabi, United Arab Emirates, P.O. Box. 27482

Test Report No: 2104.05.01

Designation: SAFEPRO-250-MDB/SMDB/MCC/ATS

The apparatus which is representative of the designation, supplied drawings and photographs has been evaluated in accordance with:

IEC 61439-2: Edition 3.0, 2020-07, clauses 10.2 to 10.5 and 10.9 to 10.12

Verifications with reference to the tests listed in Annex D of IEC 61439-1: Edition 3.0, 2020-05

1: Strength of material and parts
2: Degree of protection of enclosures
3: Clearances
4: Creepage distances
5: Protection against electric shock and integrity of protective circuits
6/7/8: No verification by testing required
9: Dielectric properties
10: Temperature-rise limits
11: Short-circuit withstand strength
12: Electromagnetic compatibility (EMC)

The results are shown in the record of tests attached hereto. The values obtained and the general performance is considered to comply with the above Standard(s) and to justify the ratings assigned by the manufacturer as stated on the ratings page(s) of this Certificate. This Certificate applies only to the apparatus tested. Responsibility for conformity of any apparatus having the same or other designations rests with the Manufacturer.

UKAS PRODUCT CERTIFICATION
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Abdul majid
Certification Engineer
Abdul Majid

Certification Officer
Robert Hayward

9th February 2022
Date

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ASTA TYPE CERTIFICATE

VERIFICATION OF TEST

Project No: G104680345LCS002 **Certificate No:** ASTA-TYPE-0001222

Applicant: Safety Electrical Trading Co. W.L.L., Plot No-33, M-17, Abu Dhabi, United Arab Emirates, P.O. Box. 27482

Apparatus: 400A, 415V/690V/6kV ($U_e/U_i/U_{imp}$), (U_{imp}: 8kV for the main busbars), 50Hz, Form 2b, power switchgear and controlgear (PSC) assembly incorporating three-phase and neutral vertical tinned copper busbar system with one incoming MCCB unit, twelve outgoing MCCB units and a protective circuit.
Tested with incomer at bottom side of the assembly and incomer at top side of the assembly (top and bottom entry).

Manufactured By: Safety Electrical Trading Co. W.L.L., Plot No-33, M-17, Abu Dhabi, United Arab Emirates, P.O. Box. 27482

Test Report No: 2104.05.02

Designation: SAFEPRO-400-MDB/SMDB/MCC/ATS

The apparatus which is representative of the designation, supplied drawings and photographs has been evaluated in accordance with:

IEC 61439-2: Edition 3.0, 2020-07, clauses 10.2 to 10.5 and 10.9 to 10.12

Verifications with reference to the tests listed in Annex D of IEC 61439-1: Edition 3.0, 2020-05

1: Strength of material and parts

2: Degree of protection of enclosures

3: Clearances

4: Creepage distances

5: Protection against electric shock and integrity of protective circuits

6/7/8: No verification by testing required

9: Dielectric properties

10: Temperature-rise limits

11: Short-circuit withstand strength

12: Electromagnetic compatibility (EMC)

The results are shown in the record of tests attached hereto. The values obtained and the general performance is considered to comply with the above Standard(s) and to justify the ratings assigned by the manufacturer as stated on the ratings page(s) of this Certificate. This Certificate applies only to the apparatus tested. Responsibility for conformity of any apparatus having the same or other designations rests with the Manufacturer.

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ASTA TYPE CERTIFICATE

VERIFICATION OF TEST

Project No: G104680345LCS003 **Certificate No:** ASTA-TYPE-0001223

Applicant: Safety Electrical Trading Co. W.L.L., Plot No-33, M-17, Abu Dhabi, United Arab Emirates, P.O. Box. 27482

Apparatus: 630A, 415V/690V/6kV ($U_e/U_i/U_{imp}$), (U_{imp}: 8kV for the main busbars), 50Hz, Form 2b, power switchgear and controlgear (PSC) assembly incorporating three-phase and neutral vertical tinned copper busbar system with one incoming MCCB unit, twelve outgoing MCCB units and a protective circuit.
Tested with incomer at bottom side of the assembly and incomer at top side of the assembly (top and bottom entry).

Manufactured By: Safety Electrical Trading Co. W.L.L., Plot No-33, M-17, Abu Dhabi, United Arab Emirates, P.O. Box. 27482

Test Report No: 2104.05.03

Designation: SAFEPRO-630-MDB/SMDB/MCC/ATS

The apparatus which is representative of the designation, supplied drawings and photographs has been evaluated in accordance with:

IEC 61439-2: Edition 3.0, 2020-07, clauses 10.2 to 10.5 and 10.9 to 10.12

Verifications with reference to the tests listed in Annex D of IEC 61439-1: Edition 3.0, 2020-05

1: Strength of material and parts
2: Degree of protection of enclosures
3: Clearances
4: Creepage distances
5: Protection against electric shock and integrity of protective circuits
6/7/8: No verification by testing required
9: Dielectric properties
10: Temperature-rise limits
11: Short-circuit withstand strength
12: Electromagnetic compatibility (EMC)

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Robert Hayward

9th February 2022 Date

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ASTA TYPE CERTIFICATE

VERIFICATION OF TEST

Project No: G104680345LCS004 **Certificate No:** ASTA-TYPE-0001224

Applicant: Safety Electrical Trading Co. W.L.L., Plot No-33, M-17, Abu Dhabi, United Arab Emirates, P.O. Box. 27482

Apparatus: 800A, 415V/690V/8kV ($U_e/U_i/U_{imp}$), 50Hz, Form 2b, power switchgear and controlgear (PSC) assembly incorporating three-phase and neutral vertical tinned copper busbar system with one incoming MCCB unit, ten outgoing MCCB units and a protective circuit. Tested with incomer at bottom side of the assembly and incomer at top side of the assembly (top and bottom entry).

Manufactured By: Safety Electrical Trading Co. W.L.L., Plot No-33, M-17, Abu Dhabi, United Arab Emirates, P.O. Box. 27482

Test Report No: 2104.05.04

Designation: SAFEPRO-800-MDB/SMDB/MCC/ATS

The apparatus which is representative of the designation, supplied drawings and photographs has been evaluated in accordance with:

IEC 61439-2: Edition 3.0, 2020-07, clauses 10.2 to 10.5 and 10.9 to 10.12

Verifications with reference to the tests listed in Annex D of IEC 61439-1: Edition 3.0, 2020-05

1: Strength of material and parts

2: Degree of protection of enclosures

3: Clearances

4: Creepage distances

5: Protection against electric shock and integrity of protective circuits

6/7/8: No verification by testing required

9: Dielectric properties

10: Temperature-rise limits

11: Short-circuit withstand strength

12: Electromagnetic compatibility (EMC)

The results are shown in the record of tests attached hereto. The values obtained and the general performance is considered to comply with the above Standard(s) and to justify the ratings assigned by the manufacturer as stated on the ratings page(s) of this Certificate. This Certificate applies only to the apparatus tested. Responsibility for conformity of any apparatus having the same or other designations rests with the Manufacturer.

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Certification Engineer
Abdul Majid

Certification Officer
Robert Hayward

9th February 2022
Date

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ASTA TYPE CERTIFICATE

VERIFICATION OF TEST

Project No: G104680345LCS005 **Certificate No:** ASTA-TYPE-0001225

Applicant: Safety Electrical Trading Co. W.L.L., Plot No-33, M-17, Abu Dhabi, United Arab Emirates, P.O. Box. 27482

Apparatus: 1250A, 415V/690V/8kV ($U_e/U_i/U_{imp}$), 50Hz, Form 2b, power switchgear and controlgear (PSC) assembly incorporating three-phase and neutral vertical tinned copper busbar system with one incoming MCCB unit, ten outgoing MCCB units and a protective circuit.

Tested with incomer at bottom side of the assembly and incomer at top side of the assembly (top and bottom entry).

Manufactured By: Safety Electrical Trading Co. W.L.L., Plot No-33, M-17, Abu Dhabi, United Arab Emirates, P.O. Box. 27482

Test Report No: 2104.05.05

Designation: SAFEPRO-1250-MDB/SMDB/MCC/ATS

The apparatus which is representative of the designation, supplied drawings and photographs has been evaluated in accordance with:

IEC 61439-2: Edition 3.0, 2020-07, clauses 10.2 to 10.5 and 10.9 to 10.12

Verifications with reference to the tests listed in Annex D of IEC 61439-1: Edition 3.0, 2020-05

1: Strength of material and parts

2: Degree of protection of enclosures

3: Clearances

4: Creepage distances

5: Protection against electric shock and integrity of protective circuits

6/7/8: No verification by testing required

9: Dielectric properties

10: Temperature-rise limits

11: Short-circuit withstand strength

12: Electromagnetic compatibility (EMC)

The results are shown in the record of tests attached hereto. The values obtained and the general performance is considered to comply with the above Standard(s) and to justify the ratings assigned by the manufacturer as stated on the ratings page(s) of this Certificate. This Certificate applies only to the apparatus tested. Responsibility for conformity of any apparatus having the same or other designations rests with the Manufacturer.

UKAS PRODUCT CERTIFICATION
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Abdul Majid

Certification Engineer
Abdul Majid

Certification Officer
Robert Hayward

9th February 2022 Date

FOR CONSULTANT APPROVAL

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ASTA TYPE CERTIFICATE

VERIFICATION OF TEST

Project No: G104680345LCS006 **Certificate No:** ASTA-TYPE-0001384

Applicant: Safety Electrical Trading Co. W.L.L., Plot No-33, M-17, Abu Dhabi, United Arab Emirates, P.O. Box. 27482

Apparatus: 1000A, 415V/690V/8kV ($U_e/U_i/U_{imp}$), 50Hz, Form 4b, Type 6, extendable power switchgear and controlgear (PSC) assembly incorporating three-phase and neutral horizontal and vertical tinned copper busbar system with one incoming MCCB unit, five outgoing MCCB units and a protective circuit.

Manufactured By: Safety Electrical Trading Co. W.L.L., Plot No-33, M-17, Abu Dhabi, United Arab Emirates, P.O. Box. 27482

Test Report No: 2104.05.06

Designation: SAFEPRO-1000A-MDB/SMDB/MCC/ATS

The apparatus which is representative of the designation, supplied drawings and photographs has been evaluated in accordance with:

IEC 61439-2: Edition 3.0, 2020-07, clauses 10.2 to 10.5 and 10.9 to 10.12

Verifications with reference to the tests listed in Annex D of IEC 61439-1: Edition 3.0, 2020-05

1: Strength of material and parts

2: Degree of protection of enclosures

3: Clearances

4: Creepage distances

5: Protection against electric shock and integrity of protective circuits

6/7/8: No verification by testing required

9: Dielectric properties

10: Temperature-rise limits

11: Short-circuit withstand strength

12: Electromagnetic compatibility (EMC)

The results are shown in the record of tests attached hereto. The values obtained and the general performance is considered to comply with the above Standard(s) and to justify the ratings assigned by the manufacturer as stated on the ratings page(s) of this Certificate. This Certificate applies only to the apparatus tested. Responsibility for conformity of any apparatus having the same or other designations rests with the Manufacturer.

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Certification Engineer
Abdul Majid

Certification Officer
Robert Hayward

16th February 2022
Date

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ASTA TYPE CERTIFICATE

VERIFICATION OF TEST

Project No: G104680345LCS007 **Certificate No:** ASTA-TYPE-0001386

Applicant: Safety Electrical Trading Co. W.L.L., Plot No-33, M-17, Abu Dhabi, United Arab Emirates, P.O. Box. 27482

Apparatus: 1250A, 415V/690V/8kV ($U_e/U_i/U_{imp}$), 50Hz, Form 4b, Type 6, extendable power switchgear and controlgear (PSC) assembly incorporating three-phase and neutral horizontal and vertical tinned copper busbar system with one incoming ACB unit, five outgoing MCCB units and a protective circuit.

Manufactured By: Safety Electrical Trading Co. W.L.L., Plot No-33, M-17, Abu Dhabi, United Arab Emirates, P.O. Box. 27482

Test Report No: 2104.05.07

Designation: SAFEPRO-1250A-MDB/SMDB/MCC/ATS

The apparatus which is representative of the designation, supplied drawings and photographs has been evaluated in accordance with:

IEC 61439-2: Edition 3.0, 2020-07, clauses 10.2 to 10.5 and 10.9 to 10.12

Verifications with reference to the tests listed in Annex D of IEC 61439-1: Edition 3.0, 2020-05

1: Strength of material and parts

2: Degree of protection of enclosures

3: Clearances

4: Creepage distances

5: Protection against electric shock and integrity of protective circuits

6/7/8: No verification by testing required

9: Dielectric properties

10: Temperature-rise limits

11: Short-circuit withstand strength

12: Electromagnetic compatibility (EMC)

The results are shown in the record of tests attached hereto. The values obtained and the general performance is considered to comply with the above Standard(s) and to justify the ratings assigned by the manufacturer as stated on the ratings page(s) of this Certificate. This Certificate applies only to the apparatus tested. Responsibility for conformity of any apparatus having the same or other designations rests with the Manufacturer.

UKAS PRODUCT CERTIFICATION
010

Certification Engineer
Abdul Majid

Certification Officer
Robert Hayward

16th February 2022
Date

FOR CONSTRUCTION APPROVAL

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ASTA TYPE CERTIFICATE

VERIFICATION OF TEST

Project No: G104680345LCS008 **Certificate No:** ASTA-TYPE-0001387

Applicant: Safety Electrical Trading Co. W.L.L., Plot No-33, M-17, Abu Dhabi, United Arab Emirates, P.O. Box. 27482

Apparatus: 1600A, 415V/690V/8kV ($U_e/U_i/U_{imp}$), 50Hz, Form 4b, Type 6, extendable power switchgear and controlgear (PSC) assembly incorporating three-phase and neutral horizontal and vertical tinned copper busbar system with one incoming ACB unit, five outgoing MCCB units and a protective circuit.

Manufactured By: Safety Electrical Trading Co. W.L.L., Plot No-33, M-17, Abu Dhabi, United Arab Emirates, P.O. Box. 27482

Test Report No: 2104.05.08

Designation: SAFEPRO-1600A-MDB/SMDB/MCC/ATS

The apparatus which is representative of the designation, supplied drawings and photographs has been evaluated in accordance with:

IEC 61439-2: Edition 3.0, 2020-07, clauses 10.2 to 10.5 and 10.9 to 10.12

Verifications with reference to the tests listed in Annex D of IEC 61439-1: Edition 3.0, 2020-05

1: Strength of material and parts

2: Degree of protection of enclosures

3: Clearances

4: Creepage distances

5: Protection against electric shock and integrity of protective circuits

6/7/8: No verification by testing required

9: Dielectric properties

10: Temperature-rise limits

11: Short-circuit withstand strength

12: Electromagnetic compatibility (EMC)

The results are shown in the record of tests attached hereto. The values obtained and the general performance is considered to comply with the above Standard(s) and to justify the ratings assigned by the manufacturer as stated on the ratings page(s) of this Certificate. This Certificate applies only to the apparatus tested. Responsibility for conformity of any apparatus having the same or other designations rests with the Manufacturer.

UKAS PRODUCT CERTIFICATION
010

Abdul majid

Certification Engineer
Abdul Majid

Certification Officer
Robert Hayward

16th February 2022
Date

FOR CONSULTANT APPROVAL

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ASTA TYPE CERTIFICATE

VERIFICATION OF TEST

Project No: G104680345LCS009 **Certificate No:** ASTA-TYPE-0001431

Applicant: Safety Electrical Trading Co. W.L.L., Plot No-33, M-17, Abu Dhabi, United Arab Emirates, P.O. Box. 27482

Apparatus: 2500A, 415V/800V/8kV ($U_e/U_i/U_{imp}$) (U_i =1000V for the main busbars and incoming unit) 50Hz, Form 4b, Type 6, extendable power switchgear and controlgear (PSC) assembly incorporating three-phase and neutral horizontal and vertical tinned copper busbar system with one incoming ACB unit, one outgoing ACB unit, seven outgoing MCCB units and a protective circuit.

Manufactured By: Safety Electrical Trading Co. W.L.L., Plot No-33, M-17, Abu Dhabi, United Arab Emirates, P.O. Box. 27482

Test Report No: 2104.05.09

Designation: SAFEPRO-2500A-MDB/SMDB/MCC/ATS

The apparatus which is representative of the designation, supplied drawings and photographs has been evaluated in accordance with:

IEC 61439-2: Edition 3.0, 2020-07, clauses 10.2 to 10.5 and 10.9 to 10.12

Verifications with reference to the tests listed in Annex D of IEC 61439-1: Edition 3.0, 2020-05

1: Strength of material and parts
2: Degree of protection of enclosures
3: Clearances
4: Creepage distances
5: Protection against electric shock and integrity of protective circuits
6/7/8: No verification by testing required
9: Dielectric properties
10: Temperature-rise limits
11: Short-circuit withstand strength
12: Electromagnetic compatibility (EMC)

The results are shown in the record of tests attached hereto. The values obtained and the general performance is considered to comply with the above Standard(s) and to justify the ratings assigned by the manufacturer as stated on the ratings page(s) of this Certificate. This Certificate applies only to the apparatus tested. Responsibility for conformity of any apparatus having the same or other designations rests with the Manufacturer.

UKAS PRODUCT CERTIFICATION
010

Abdul Majid

Certification Engineer
Abdul Majid

Certification Officer
Robert Hayward

16th February 2022
Date

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ASTA TYPE CERTIFICATE

VERIFICATION OF TEST

Project No: G104680345LCS010 **Certificate No:** ASTA-TYPE-0001432

Applicant: Safety Electrical Trading Co. W.L.L., Plot No-33, M-17, Abu Dhabi, United Arab Emirates, P.O. Box. 27482

Apparatus: 4000A, 415V/800V/8kV ($U_e/U_i/U_{imp}$) (U_i =1000V for the main busbars and incoming unit) 50Hz, Form 4b, Type 6, extendable power switchgear and controlgear (PSC) assembly incorporating three-phase and neutral horizontal and vertical tinned copper busbar system with one incoming ACB unit, one outgoing ACB unit, seven outgoing MCCB units and a protective circuit.

Manufactured By: Safety Electrical Trading Co. W.L.L., Plot No-33, M-17, Abu Dhabi, United Arab Emirates, P.O. Box. 27482

Test Report No: 2104.05.10

Designation: SAFEPRO-4000A-MDB/SMDB/MCC/ATS

The apparatus which is representative of the designation, supplied drawings and photographs has been evaluated in accordance with:

IEC 61439-2: Edition 3.0, 2020-07, clauses 10.2 to 10.5 and 10.9 to 10.12

Verifications with reference to the tests listed in Annex D of IEC 61439-1: Edition 3.0, 2020-05

1: Strength of material and parts

2: Degree of protection of enclosures

3: Clearances

4: Creepage distances

5: Protection against electric shock and integrity of protective circuits

6/7/8: No verification by testing required

9: Dielectric properties

10: Temperature-rise limits

11: Short-circuit withstand strength

12: Electromagnetic compatibility (EMC)

The results are shown in the record of tests attached hereto. The values obtained and the general performance is considered to comply with the above Standard(s) and to justify the ratings assigned by the manufacturer as stated on the ratings page(s) of this Certificate. This Certificate applies only to the apparatus tested. Responsibility for conformity of any apparatus having the same or other designations rests with the Manufacturer.

UKAS PRODUCT CERTIFICATION
010

Abdul Majid

Certification Engineer
Abdul Majid

Certification Officer
Robert Hayward

16th February 2022

Date

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ASTA TYPE CERTIFICATE

VERIFICATION OF TEST

Project No: G104861573LCS001 **Certificate No:** ASTA-TYPE-001527

Applicant: Safety Electrical Trading Co. W.L.L, P.O. Box 27482, Abu Dhabi, UAE.

Apparatus: 75kVAr, 98.4A, 440V/690V/6kV($U_e/U_i/U_{imp}$), force ventilated, 50Hz Power factor Capacitor bank incorporating a three-phase and neutral vertical busbar system with 1 incoming MCCB unit and 5 capacitance steps

Manufactured By: Safety Electrical Trading Co. W.L.L, Plot No-33, M-17, Abu Dhabi, United Arab Emirates, P.O. Box 27482

Test Report No: 201501001 & ERDA-00079416 and 2111-14-02-01

Designation: 75kVAr Capacitor Bank

The apparatus which is representative of the designation, supplied drawings and photographs has been evaluated in accordance with:

IEC 61921 Edition: 2.0 2017-06 and IEC 61439-1 & 2: Edition 2.0 2011-08

Verifications with reference to the tests listed in Annex D of IEC 61439-1: Edition 2.0 2011-08

1:	Strength of material and parts	6/7/8:	No verification by testing required
2:	Degree of protection of enclosures	9:	Dielectric properties
3:	Clearances	10:	Temperature-rise limits
4:	Creepage distances	11:	Short-circuit withstand strength
5:	Protection against electric shock and integrity of protective circuit	12:	Electromagnetic compatibility (EMC)
		13:	Mechanical operation

Note: This certificate has been issued to record that the tests conducted to IEC 61921: Edition 1.0 2003-04 as detailed in the original ASTA certificate 20268 are deemed to satisfy the requirements of IEC 61921: Edition 2.0 2017-06 as qualified above, for the ratings stated on Pages 3 to 5.

The results are shown in the record of tests attached hereto. The values obtained and the general performance is considered to comply with the above Standard(s) and to justify the ratings assigned by the manufacturer as stated on the ratings page(s) of this Certificate. This Certificate applies only to the apparatus tested. Responsibility for conformity of any apparatus having the same or other designations rests with the Manufacturer.

FOR CONSULTANT APPROVAL

UKAS PRODUCT CERTIFICATION
010

C. Diack-Evans

Certification Engineer
C Diack-Evans

Certification Officer
R W Hayward

1st April 2022 Date

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ASTA TYPE CERTIFICATE

VERIFICATION OF TEST

Project No: G104861573LCS002 **Certificate No:**ASTA-TYPE-001528

Applicant: Safety Electrical Trading Co. W.L.L, P.O. Box 27482, Abu Dhabi, UAE.

Apparatus: 175kVAr, 229.6A, 440V/690V/8kV($U_e/U_i/U_{imp}$), force ventilated 50Hz Power factor Capacitor bank incorporating a three-phase and neutral vertical busbar system with 1 incoming MCCB unit and 6 capacitance steps with 5.67% detuned reactors

Manufactured By: Safety Electrical Trading Co. W.L.L, Plot No-33, M-17, Abu Dhabi, United Arab Emirates, P.O. Box 27482

Test Report No: 201501002 & ERDA-00079417 and 2111.14.02/02

Designation: 175kVAr Capacitor Bank

The apparatus which is representative of the designation, supplied drawings and photographs has been evaluated in accordance with:

IEC 61921 Edition: 2.0 2017-06 and IEC 61439-1 & 2: Edition 2.0 2011-08

Verifications with reference to the tests listed in Annex D of IEC 61439-1: Edition 2.0 2011-08

1:	Strength of material and parts	6/7/8:	No verification by testing required
2:	Degree of protection of enclosures	9:	Dielectric properties
3:	Clearances	10:	Temperature-rise limits
4:	Creepage distances	11:	Short-circuit withstand strength
5:	Protection against electric shock and integrity of protective circuits	12:	Electromagnetic compatibility (EMC)
		13:	Mechanical operation

Note: This certificate has been issued to record that the tests conducted to IEC 61921: Edition 1.0 2003-04 as detailed in the original ASTA Certificate 20269 are deemed to satisfy the requirements of IEC 61921: Edition 2.0 2017-06 as qualified above, for the ratings stated on Pages 3 to 5.

The results are shown in the record of tests attached hereto. The values obtained and the general performance is considered to comply with the above Standard(s) and to justify the ratings assigned by the manufacturer as stated on the ratings page(s) of this Certificate. This Certificate applies only to the apparatus tested. Responsibility for conformity of any apparatus having the same or other designations rests with the Manufacturer.

UKAS PRODUCT CERTIFICATION
010

C Diack-Evans

Certification Engineer
C Diack-Evans

Certification Officer
R W Hayward

1st April 2022 Date

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ASTA TYPE CERTIFICATE

VERIFICATION OF TEST

Project No: G104861573LCS003 **Certificate No:**ASTA-TYPE-001529

Applicant: Safety Electrical Trading Co. W.L.L, P.O. Box 27482, Abu Dhabi, UAE.

Apparatus: 375kVAr, 492.1A, 440V/690V/8kV(U_e/U_i/U_{imp}), 50Hz Capacitor bank incorporating a three-phase and neutral vertical busbar system with 1 incoming MCCB unit and 9 capacitance steps with 5.67% detuned reactors

Manufactured By: Safety Electrical Trading Co. W.L.L, Plot No-33, M-17, Abu Dhabi, United Arab Emirates, P.O. Box 27482

Test Report No: 201501003 & ERDA-00079418 and 2111.14.02/03

Designation: 375kVAr Capacitor Bank

The apparatus which is representative of the designation, supplied drawings and photographs has been evaluated in accordance with:

IEC 61921 Edition: 2.0 2017-06 and IEC 61439-1 & 2: Edition 2.0 2011-08

Verifications with reference to the tests listed in Annex D of IEC 61439-1: Edition 2.0 2011-08

1:	Strength of material and parts	6/7/8:	No verification by testing required
2:	Degree of protection of enclosures	9:	Dielectric properties
3:	Clearances	10:	Temperature-rise limits
4:	Creepage distances	11:	Short-circuit withstand strength
5:	Protection against electric shock and integrity of protective circuits	12:	Electromagnetic compatibility (EMC)
		13:	Mechanical operation

Note: This certificate has been issued to record that the tests conducted to IEC 61921: Edition 1.0 2003-04 as detailed in the original ASTA Certificate 20270 are deemed to satisfy the requirements of IEC 61921: Edition 2.0 2017-06 as qualified above, for the ratings stated on Pages 3 to 5.

The results are shown in the record of tests attached hereto. The values obtained and the general performance is considered to comply with the above Standard(s) and to justify the ratings assigned by the manufacturer as stated on the ratings page(s) of this Certificate. This Certificate applies only to the apparatus tested. Responsibility for conformity of any apparatus having the same or other designations rests with the Manufacturer.

UKAS PRODUCT CERTIFICATION
010

C Diack-Evans

Certification Engineer
C Diack-Evans

Certification Officer
R W Hayward

1st April 2022 Date

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ASTA TYPE CERTIFICATE

VERIFICATION OF TEST

Project No: G104861573LCS004 **Certificate No:**ASTA-TYPE-001530

Applicant: Safety Electrical Trading Co. W.L.L, P.O. Box 27482, Abu Dhabi, UAE.

Apparatus: 450kVAr, 590.5A, 440V/690V/8kV($U_e/U_i/U_{imp}$), 50Hz Capacitor bank incorporating a three-phase and neutral vertical busbar system with 1 incoming MCCB unit and 10 capacitance steps with 5.67% detuned reactor

Manufactured By: Safety Electrical Trading Co. W.L.L, Plot No-33, M-17, Abu Dhabi, United Arab Emirates, P.O. Box 27482

Test Report No: 201501004 & ERDA-00079419 and 2111.14.02/04

Designation: 450kVAr Capacitor Bank

The apparatus which is representative of the designation, supplied drawings and photographs has been evaluated in accordance with:

IEC 61921 Edition: 2.0 2017-06 and IEC 61439-1 & 2: Edition 2.0 2011-08

Verifications with reference to the tests listed in Annex D of IEC 61439-1: Edition 2.0 2011-08

1:	Strength of material and parts	6/7/8:	No verification by testing required
2:	Degree of protection of enclosures	9:	Dielectric properties
3:	Clearances	10:	Temperature-rise limits
4:	Creepage distances	11:	Short-circuit withstand strength
5:	Protection against electric shock and integrity of protective circuits	12:	Electromagnetic compatibility (EMC)
		13:	Mechanical operation

Note: This certificate has been issued to record that the tests conducted to IEC 61921: Edition 1.0 2003-04 as detailed in the original ASTA Certificate 20271 are deemed to satisfy the requirements of IEC 61921: Edition 2.0 2017-06 as qualified above, for the ratings stated on Pages 3 to 5.

The results are shown in the record of tests attached hereto. The values obtained and the general performance is considered to comply with the above Standard(s) and to justify the ratings assigned by the manufacturer as stated on the ratings page(s) of this Certificate. This Certificate applies only to the apparatus tested. Responsibility for conformity of any apparatus having the same or other designations rests with the Manufacturer.

UKAS PRODUCT CERTIFICATION
010

C Diack-Evans

Certification Engineer
C Diack-Evans

Certification Officer
R W Hayward

1st April 2022 Date

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ASTA TYPE CERTIFICATE

VERIFICATION OF TEST

Project No: G104861573LCS005 **Certificate No:**ASTA-TYPE-001531

Applicant: Safety Electrical Trading Co. W.L.L, P.O. Box 27482, Abu Dhabi, UAE.

Apparatus: 550kVAr, 721.7A, 440V/690V/8kV($U_e/U_i/U_{imp}$), 50Hz Capacitor bank incorporating a three-phase and neutral vertical busbar system with 1 incoming MCCB unit and 12 capacitance steps with 5.67% detuned reactors

Manufactured By: Safety Electrical Trading Co. W.L.L, Plot No-33, M-17, Abu Dhabi, United Arab Emirates, P.O. Box 27482

Test Report No: 201501005 & ERDA-00079420 and 2111.14.02/05

Designation: 550kVAr Capacitor Bank

The apparatus which is representative of the designation, supplied drawings and photographs has been evaluated in accordance with:

IEC 61921 Edition: 2.0 2017-06 and IEC 61439-1 & 2: Edition 2.0 2011-08

Verifications with reference to the tests listed in Annex D of IEC 61439-1: Edition 2.0 2011-08

1:	Strength of material and parts	6/7/8:	No verification by testing required
2:	Degree of protection of enclosures	9:	Dielectric properties
3:	Clearances	10:	Temperature-rise limits
4:	Creepage distances	11:	Short-circuit withstand strength
5:	Protection against electric shock and integrity of protective circuits	12:	Electromagnetic compatibility (EMC)
		13:	Mechanical operation

Note: This certificate has been issued to record that the tests conducted to IEC 61921: Edition 1.0 2003-04 as detailed in the original ASTA Certificate 20272 are deemed to satisfy the requirements of IEC 61921: Edition 2.0 2017-06 as qualified above, for the ratings stated on Pages 3 to 5.

The results are shown in the record of tests attached hereto. The values obtained and the general performance is considered to comply with the above Standard(s) and to justify the ratings assigned by the manufacturer as stated on the ratings page(s) of this Certificate. This Certificate applies only to the apparatus tested. Responsibility for conformity of any apparatus having the same or other designations rests with the Manufacturer.

UKAS PRODUCT CERTIFICATION
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C. Diack-Evans

Certification Engineer
C Diack-Evans

Certification Officer
R W Hayward

1st April 2022 Date

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شهادة مطابقة

CERTIFICATE OF CONFORMITY

Certificate Number:	QAD-2025.0120.01-LV	رقم الشهادة:
This certificate is issued for the product:	Low Voltage Switchgear and Controlgear Assembly	تم منح هذه الشهادة للمنتج:
Manufactured by:	SAFETY ELECTRICAL TRADING COMPANY - W L L Plot No. 33, M-17, P.O. Box 27482, Mussafah, Abu Dhabi, UAE	تم التصنيع بواسطة:
Certificate Holder:	SAFETY ELECTRICAL TRADING COMPANY - W L L Plot No. 33, M-17, P.O. Box 27482, Mussafah, Abu Dhabi, UAE	الخاص بشركة:
According to Certification Scheme requirement:	Low Voltage Switchgear Conformity Scheme	وفقا لمتطلبات برنامج المطابقة:
Trademark / Brand Name:	SCHNEIDER, HAGER	العلامة التجارية / الاسم التجاري:
Abu Dhabi Quality and Conformity Council hereby attests the above product(s) have been assessed in accordance with the relevant requirements mentioned above.		يشهد مجلس أبوظبي للجودة والمطابقة على أن المنتج (المنتجات) أعلاه قد تم تقييمه وفقًا للمتطلبات المذكورة في هذه الشهادة
Issued Date:	26 February 2025	تاريخ الإصدار:
Expiry Date:	25 February 2026	تاريخ انتهاء الصلاحية:

Bader Al Shemili

Executive Director of Conformity and Standards Services Sector

QAD-2025.0120.01-LV

- The attached Schedule of Certification bearing the same Certificate Number forms an integral part of this Certificate.
- This is an electronic certificate and does not require stamp.
- Visit our website to verify this certificate: https://jawdah.qcc.abudhabi.ae/en/pages/verify.aspx
- Any changes or modification on this certificate will affect its validity.

- بيان المطابقة المشمول بالشهادة والذي يحمل نفس رقم الشهادة يشكل جزءًا لا يتجزأ من هذه الشهادة.
- تم إصدار هذه الشهادة إلكترونياً ولا تحتاج إلى ختم.
- للتأكد من صحة هذه الشهادة يرجى زيارة موقع المجلس الإلكتروني: https://jawdah.qcc.abudhabi.ae/en/Pages/verify.aspx
- أي كشط أو تغيير في هذه الشهادة يلغيها.

FOR CONSULTANT APPROVAL

هاتف: ٦٦٦٦ ٤٠٦ ٢ ٩٧١+ I فاكس: ٦٦٧٧ ٤٠٦ ٢ ٩٧١+ ص.ب: ٨٥٣ أبوظبي - الإمارات العربية المتحدة
Tel.: +971 2 406 6666 I Fax: +971 2 406 6677 I P.O.Box: 853 ,Abu Dhabi - United Arabe Emirates I www.qcc.gov.ae

بيان المطابقة

Schedule of Certification

Certificate Number:	QAD-2025.0120.01-LV	رقم الشهادة:
Issued Date:	26 February 2025	تاريخ الإصدار:
Expiry Date:	25 February 2026	تاريخ انتهاء الصلاحية:

No.	رقم الموديل Model Number	صفات Characteristics	معلومات إضافية Additional information
1	SAFEPRO-250 MDB/SMDB/MCC/ATS	Max. Current Rating: 250A; Rated Voltage: 415V/690V/8kV (Ue/Ui/Uimp); Rated short-circuit current: 25kA-1s; Rated Frequency: 50/60Hz; IP Rating: IP44 Form 2b; Main Busbar Size (mm): 1x25x5; (4 to 18 ways) (top and bottom entry)	ASTA-TYPE-0001779 / 25-Oct-2022
2	SAFEPRO-400 MDB/SMDB/MCC/ATS	Max. Current Rating: 400A; Rated Voltage: 415V/690V/8kV (Ue/Ui/Uimp); Rated short-circuit current: 36kA-1s; Rated Frequency: 50/60Hz; IP Rating: IP44 Form 2b; Main Busbar Size (mm): 1x30x10; (4 to 18 ways) (top and bottom entry)	ASTA-TYPE-0001780 / 25-Oct-2022
3	SAFEPRO-630 MDB/SMDB/MCC/ATS	Max. Current Rating: 600A; Rated Voltage: 415V/690V/8kV (Ue/Ui/Uimp); Rated short-circuit current: 42kA-1s; Rated Frequency: 50/60Hz; IP Rating: IP44 Form 2b; Main Busbar Size (mm): 1x40x10; (4 to 18 ways) (top and bottom entry)	ASTA-TYPE-0001781 / 25-Oct-2022
4	SAFEPRO-800 MDB/SMDB/MCC/ATS	Max. Current Rating: 800A; Rated Voltage: 415V/690V/8kV (Ue/Ui/Uimp); Rated short-circuit current: 50kA-1s; Rated Frequency: 50/60Hz; IP Rating: IP43 Form 2b; Main Busbar Size (mm): 1x50x10; (4 to 18 ways) (top and bottom entry)	ASTA-TYPE-0001782 / 8-Nov-2022
5	SAFEPRO-1200-MDB/SMDB/MCC/ATS	Max. Current Rating: 1200A; Rated Voltage: 415V/690V/8kV (Ue/Ui/Uimp); Rated short-circuit current: 50kA-1s; Rated Frequency: 50/60Hz; IP Rating: IP43 Form 2b; Main Busbar Size (mm): 2x40x10; (4 to 18 ways) (top and bottom entry)	ASTA-TYPE-0001783 / 8-Nov-2022
6	SAFEPRO-1250-MDB/SMDB/MCC/ATS	Max. Current Rating: 1250A; Rated Voltage: 415V/690V/8kV (Ue/Ui/Uimp); Rated short-circuit current: 50kA-1s; Rated Frequency: 50Hz; IP Rating: IP54 Form 4b, Type 6; Main Busbar Size (mm): 2x40x10 (top and bottom entry)	ASTA-TYPE-0001929 / 3-Jan-2023

FOR CONSULTANT APPROVAL

هاتف: ٦٦٦٦ ٤٠٦ ٢ ٩٧١+ I فاكس: ٦٦٧٧ ٤٠٦ ٢ ٩٧١+ I ص.ب: ٨٥٣ أبوظبي - الإمارات العربية المتحدة
Tel.: +971 2 406 6666 I Fax: +971 2 406 6677 I P.O.Box: 853 Abu Dhabi - United Arabe Emirates I www.qcc.gov.ae

بيان المطابقة

Schedule of Certification

Certificate Number:	QAD-2025.0120.01-LV	رقم الشهادة:
Issued Date:	26 February 2025	تاريخ الإصدار:
Expiry Date:	25 February 2026	تاريخ انتهاء الصلاحية:

No.	رقم الموديل Model Number	صفات Characteristics	معلومات إضافية Additional information
7	SAFEPRO-1600A-MDB/SMDB/MCC/ATS	Max. Current Rating: 1600A; Rated Voltage: 415V/690V/8kV (Ue/Ui/Uimp); Rated short-circuit current: 50kA-1s; Rated Frequency: 50Hz; IP Rating: IP54 Form 4b, Type 6; Main Busbar Size (mm): 2x60x10 (top and bottom entry)	ASTA-TYPE-0001931 / 3-Jan-2023
8	2500A LV PANEL/MDB/SMDB/MCC/ATS	Max. Current Rating: 2500A; Rated Voltage: 415V/800V/8kV (Ue/Ui/Uimp) (Ui=1000V for the main busbar and incoming unit); Rated short-circuit current: 50kA-3s; Rated Frequency: 50Hz; IP Rating: IP54 Form 4b, Type 6; Main Busbar Size (mm): 2x100x10 (top and bottom entry)	ASTA-TYPE-0001930 / 3-Jan-2023
9	SAFEPRO-250-MDB/SMDB/MCC/ATS	Max. Current Rating: 250A; Rated Voltage: 415V/690V/6kV (Ue/Ui/Uimp) (Uimp: 8kV for the main busbars); Rated short-circuit current: 25kA-1s; Rated Frequency: 50Hz; IP Rating: IP54, Form 2b; Main Busbar Size (mm): 1x25x5 (top and bottom entry)	ASTA-TYPE-0001221 / 9-Feb-2022
10	SAFEPRO-400-MDB/SMDB/MCC/ATS	Max. Current Rating: 400A; Rated Voltage: 415V/690V/6kV (Ue/Ui/Uimp) (Uimp: 8kV for the main busbars); Rated short-circuit current: 36kA-1s; Rated Frequency: 50Hz; IP Rating: IP54, Form 2b; Main Busbar Size (mm): 1x30x10 (top and bottom entry)	ASTA-TYPE-0001222 / 9-Feb-2022
11	SAFEPRO-630-MDB/SMDB/MCC/ATS	Max. Current Rating: 630A; Rated Voltage: 415V/690V/6kV (Ue/Ui/Uimp) (Uimp: 8kV for the main busbars); Rated short-circuit current: 42kA-1s; Rated Frequency: 50Hz; IP Rating: IP54, Form 2b; Main Busbar Size (mm): 1x40x10 (top and bottom entry)	ASTA-TYPE-0001223 / 9-Feb-2022
12	SAFEPRO-800-MDB/SMDB/MCC/ATS	Max. Current Rating: 800A; Rated Voltage: 415V/690V/8kV (Ue/Ui/Uimp); Rated short-circuit current: 50kA-1s; Rated Frequency: 50Hz; IP Rating: IP54, Form 2b; Main Busbar Size (mm): 1x50x10 (top and bottom entry)	ASTA-TYPE-0001224 / 9-Feb-2022

FOR CONSULTANT APPROVAL

هاتف: ٦٦٦٦ ٤٠٦ ٢ ٩٧١+ I فاكس: ٦٦٧٧ ٤٠٦ ٢ ٩٧١+ I ص.ب: ٨٥٣ أبوظبي - الإمارات العربية المتحدة
Tel.: +971 2 406 6666 I Fax: +971 2 406 6677 I P.O.Box: 853 Abu Dhabi - United Arabe Emirates I www.qcc.gov.ae

بيان المطابقة

Schedule of Certification

FOR CONSULTANT APPROVAL

Certificate Number:	QAD-2025.0120.01-LV	رقم الشهادة:
Issued Date:	26 February 2025	تاريخ الإصدار:
Expiry Date:	25 February 2026	تاريخ انتهاء الصلاحية:

No.	رقم الموديل Model Number	صفات Characteristics	معلومات إضافية Additional information
13	SAFEPRO-1250-MDB/SMDB/MCC/ATS	Max. Current Rating: 1250A; Rated Voltage: 415V/690V/8kV (Ue/Ui/Uimp); Rated short-circuit current: 50kA-1s; Rated Frequency: 50Hz; IP Rating: IP43, Form 2b; Main Busbar Size (mm): 2x40x10 (top and bottom entry)	ASTA-TYPE-0001225 / 9-Feb-2022
14	SAFEPRO-1000A-MDB/SMDB/MCC/ATS	Max. Current Rating: 1000A; Rated Voltage: 415V/690V/8kV (Ue/Ui/Uimp); Rated short-circuit current: 50kA-1s; Rated Frequency: 50Hz; IP Rating: IP54, Form 4b Type 6; Main Busbar Size (mm): 1x60x10	ASTA-TYPE-0001384 / 16-Feb-2022
15	SAFEPRO-1250A-MDB/SMDB/MCC/ATS	Max. Current Rating: 1250A; Rated Voltage: 415V/690V/8kV (Ue/Ui/Uimp); Rated short-circuit current: 50kA-1s; Rated Frequency: 50Hz; IP Rating: IP54, Form 4b, Type 6; Main Busbar Size (mm): 2x40x10	ASTA-TYPE-0001386 / 16-Feb-2022
16	SAFEPRO-1600A-MDB/SMDB/MCC/ATS	Max. Current Rating: 1600A; Rated Voltage: 415V/690V/8kV (Ue/Ui/Uimp); Rated short-circuit current: 50kA-1s; Rated Frequency: 50Hz; IP Rating: IP54, Form 4b, Type 6; Main Busbar Size (mm): 2x60x10	ASTA-TYPE-0001387 / 16-Feb-2022
17	SAFEPRO-2500A-MDB/SMDB/MCC/ATS	Max. Current Rating: 2500A; Rated Voltage: 415V/1000V/8kV (Ue/Ui/Uimp) (Ui=1000V for the main busbar and incoming unit); Rated short-circuit current: 50kA-3s; Rated Frequency: 50Hz; IP Rating: IP54, Form 4b, Type 6; Main Busbar Size (mm): 2x100x10	ASTA-TYPE-0001431 / 16-Feb-2022
18	SAFEPRO-4000A-MDB/SMDB/MCC/ATS	Max. Current Rating: 4000A; Rated Voltage: 415V/1000V/8kV (Ue/Ui/Uimp) (Ui=1000V for the main busbar and incoming unit); Rated short-circuit current: 65kA-3s; Rated Frequency: 50Hz; IP Rating: IP43, Form 4b, Type 6; Main Busbar Size (mm): 3x120x10	ASTA-TYPE-0001432 / 16-Feb-2022

هاتف: ٦٦٦٦ ٤٠٦ ٢ ٩٧١+ I فاكس: ٦٦٧٧ ٤٠٦ ٢ ٩٧١+ I ص.ب: ٨٥٣ أبوظبي - الإمارات العربية المتحدة
Tel.: +971 2 406 6666 I Fax: +971 2 406 6677 I P.O.Box: 853 Abu Dhabi - United Arabe Emirates I www.qcc.gov.ae

بيان المطابقة

Schedule of Certification

Certificate Number:	QAD-2025.0120.01-LV	رقم الشهادة:
Issued Date:	26 February 2025	تاريخ الإصدار:
Expiry Date:	25 February 2026	تاريخ انتهاء الصلاحية:

No.	رقم الموديل Model Number	صفات Characteristics	معلومات إضافية Additional information
Remarks/ ملاحظات	The approval of the products listed above is subject to the following requirements: 1. The certification approval does not relieve the contractors installing QCC certified products in complying with RSB guidelines and ADDC standards that are applied to the Low Voltage Switchgear and Panel Boards. 2. All the breakers (both incoming and outgoing) shall be restricted to the components used in the test provided by the third party certification body. 3. The QCC Conformity Document shall be submitted for every switchgear assembly at every product delivery and the AD Trustmark shall fixed in all certified products. 4. Any malfunction or repeated faults of the installed switchgear assembly reported to QCC may lead to the cancellation of the QCC Trustmark. 5. It is the responsibility of the manufacturer to comply with any updated IEC Standards by means of additional product testing as required. 6. It is the responsibility of the supplier to keep their customers aware of the special conditions stated in the test reports that restrict the use of the approved materials at different connection environments. 7. Any product modifications shall be submitted to QCC for compliance verification. 8. The QCC Trustmark license holder shall be registered with ADWEA.		

FOR CONSULTANT APPROVAL

هاتف: ٦٦٦٦ ٤٠٦ ٢ ٩٧١+ I فاكس: ٦٦٧٧ ٤٠٦ ٢ ٩٧١+ I ص.ب: ٨٥٣ أبوظبي - الإمارات العربية المتحدة
Tel.: +971 2 406 6666 I Fax: +971 2 406 6677 I P.O.Box: 853 ,Abu Dhabi - United Arabe Emirates I www.qcc.gov.ae

شهادة مطابقة

CERTIFICATE OF CONFORMITY

Certificate Number:	QAD-2025.0122.01-LV	رقم الشهادة:
This certificate is issued for the product:	LV Power Factor Correction Banks	تم منح هذه الشهادة للمنتج:
Manufactured by:	SAFETY ELECTRICAL TRADING COMPANY - W L L Plot No. 33, M-17, P.O. Box 27482, Mussafah, Abu Dhabi, UAE	تم التصنيع بواسطة:
Certificate Holder:	SAFETY ELECTRICAL TRADING COMPANY - W L L Plot No. 33, M-17, P.O. Box 27482, Mussafah, Abu Dhabi UAE	الخاص بشركة:
According to Certification Scheme requirement:	Low Voltage Switchgear Conformity Scheme	وفقا لمتطلبات برنامج المطابقة:
Trademark / Brand Name:	EPCOS/HAGER/SCHNEIDER	العلامة التجارية / الاسم التجاري:
Abu Dhabi Quality and Conformity Council hereby attests the above product(s) have been assessed in accordance with the relevant requirements mentioned above.		يشهد مجلس أبوظبي للجودة والمطابقة على أن المنتج (المنتجات) أعلاه قد تم تقييمه وفقًا للمتطلبات المذكورة في هذه الشهادة
Issued Date:	21 April 2025	تاريخ الإصدار:
Expiry Date:	20 April 2026	تاريخ انتهاء الصلاحية:

Bader Al Shemili

Executive Director of Conformity and Standards Services Sector

QAD-2025.0122.01-LV

- The attached Schedule of Certification bearing the same Certificate Number forms an integral part of this Certificate.
- This is an electronic certificate and does not require stamp.
- Visit our website to verify this certificate: https://jawdah.qcc.abudhabi.ae/en/pages/verify.aspx
- Any changes or modification on this certificate will affect its validity.

- بيان المطابقة المشمول بالشهادة والذي يحمل نفس رقم الشهادة يشكل جزءًا لا يتجزأ من هذه الشهادة.
- تم إصدار هذه الشهادة إلكترونياً ولا تحتاج إلى ختم.
- للتأكد من صحة هذه الشهادة يرجى زيارة موقع المجلس الإلكتروني: https://jawdah.qcc.abudhabi.ae/en/Pages/verify.aspx
- أي كشط أو تغيير في هذه الشهادة يلغيها.

FOR CONSULTANT APPROVAL

هاتف: ٦٦٦٦ ٤٠٦ ٢ I + ٩٧١ فاكس: ٦٦٧٧ ٤٠٦ ٢ I + ٩٧١ ص.ب: ٨٥٣ أبوظبي - الإمارات العربية المتحدة
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بيان المطابقة

Schedule of Certification

Certificate Number:	QAD-2025.0122.01-LV	رقم الشهادة:
Issued Date:	21 April 2025	تاريخ الإصدار:
Expiry Date:	20 April 2026	تاريخ انتهاء الصلاحية:

No.	رقم الموديل Model Number	صفات Characteristics	معلومات إضافية Additional information
1	75kVAr Capacitor Bank	Rated reactive power: 75 kVAr; Rated voltage: 440V/690V/6kV (Un/Ui/Uimp); Maximum current rating: 98.4A; Rated Short circuit Current: 25kArms for 1 Sec; Rated frequency: 50 Hz; IP rating: IP 33; Main Busbar size (mm): 1x25x5	ASTA-TYPE-001527 / 01-Apr-2022
2	175kVAr Capacitor Bank	Rated reactive power: 175 kVAr; Rated voltage: 440V/690V/8kV (Un/Ui/Uimp); Maximum current rating: 229.6A; Rated Short circuit Current: 35kArms for 1 Sec; Rated frequency: 50 Hz; IP rating: IP 33; Main Busbar size (mm): 1x30x10	ASTA-TYPE-001528 / 01-Apr-2022
3	375kVAr Capacitor Bank	Rated reactive power: 375 kVAr; Rated voltage: 440V/690V/8kV (Un/Ui/Uimp); Maximum current rating: 492.1A; Rated Short circuit Current: 50kArms for 1 Sec; Rated frequency: 50 Hz; IP rating: IP 33; Main Busbar size (mm): 1x50x10	ASTA-TYPE-001529 / 01-Apr-2022
4	450kVAr Capacitor Bank	Rated reactive power: 450 kVAr; Rated voltage: 440V/690V/8kV (Un/Ui/Uimp); Maximum current rating: 590.5A; Rated Short circuit Current: 50kArms for 1 Sec; Rated frequency: 50 Hz;IP rating: IP 33; Main Busbar size (mm): 2x40x10	ASTA-TYPE-001530 / 01-Apr-2022
5	550kVAr Capacitor Bank	Rated reactive power: 550 kVAr; Rated voltage: 440V/690V/8kV (Un/Ui/Uimp); Maximum current rating: 721.7A; Rated Short circuit Current: 50kArms for 1 Sec; Rated frequency: 50 Hz; IP rating: IP 33; Main Busbar size (mm): 2x40x10	ASTA-TYPE-001531 / 01-Apr-2022
Remarks/ ملاحظات	The approval of the products listed above is subject to the following requirements: 1. The certification approval does not relieve the contractors installing QCC certified products in complying with RSB guidelines and ADDC standards that are applied to the Low Voltage Switchgear and Panel Boards. 2. All the breakers (both incoming and outgoing) shall be restricted to the components used in the test provided by the third party certification body. 3. The QCC Conformity Document shall be submitted for every switchgear assembly at every product delivery and the AD Trustmark shall fixed in all certified products. 4. Any malfunction or repeated faults of the installed switchgear assembly reported to QCC may lead to the cancellation of the QCC Trustmark. 5. It is the responsibility of the manufacturer to comply with any updated IEC Standards by means of additional product testing as required. 6. It is the responsibility of the supplier to keep their customers aware of the special conditions stated in the test reports that restrict the use of the approved materials at different connection environments. 7. Any product modifications shall be submitted to QCC for compliance verification. 8. The QCC Trustmark license holder shall be registered with ADWEA.		

FOR CONSULTANT APPROVAL

هاتف: ٦٦٦٦ ٤٠٦ ٢ I + ٩٧١ فاكس: ٦٦٧٧ ٤٠٦ ٢ I + ٩٧١ ص.ب: ٨٥٣ أبوظبي - الإمارات العربية المتحدة
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MEP SUPPLIER REGISTRATION CERTIFICATE

ADCE
أبوظبي التجاري للخدمات الهندسية
Abu Dhabi Commercial Engineering Services

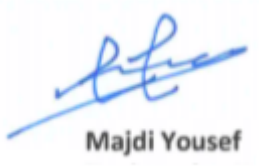
Issue Date: 13 November 2024

We hereby register the Supplier: Safety Electrical Trading Co. WLL

ADCE Vendor Code: v0001457

Please refer Schedule A for Materials

Remarks:



Registration Review Committee Signature 1



Registration Review Committee Signature 2



Disclaimer:
1) It is the role of the Consultant to select materials from the registered list.
2) The specifications of the selected materials are the sole responsibility of the Consultant.
3) Nothing in this Registration Certificate absolves the Supplier or the Consultant from any liability towards any party. ADCE does not make any warranty or representation as to the quality, fitness for purpose, or suitability of the Materials and shall not be liable to any party for any loss including but not limited to the financial condition of the Supplier, the performance and observance by the Supplier or the Consultant of any contract or arrangement, or the accuracy of any statements made by the Supplier or the Consultant. Any representations or warranties implied by law are excluded. The issuing of this certificate does not confer any authority upon the Supplier or the Consultant.
4) This certificate is valid for one year from issue date.

MEP SUPPLIER REGISTRATION CERTIFICATE

ADCE
أبوظبي التجاري للخدمات الهندسية
Abu Dhabi Commercial Engineering Services

ADCE Vendor Code: v0001457

Schedule A

MDB, SMDB, DB, etc - HAGER - FRANCE
MDB, SMDB, DB, etc - SCHNEIDER - SPAIN
MDB, SMDB, DB, etc - ABB - FINLAND
MDB, SMDB, DB, etc - DORMAN SMITH - UK
MDB, SMDB, DB, etc - GE - USA
Enclosures -MDB, SMDB, DB, etc - SUNSHINE - UAE
Enclosures -MDB, SMDB, DB, etc - SCHNEIDER - SPAIN
Enclosures -MDB, SMDB, DB, etc - PRO - TECH - CHINA
Enclosures -MDB, SMDB, DB, etc - GRP INDUSTRIES - UAE
Enclosures -MDB, SMDB, DB, etc - SAFETY - UAE
MCC/MCP components - HAGER - FRANCE
MCC/MCP components - ABB - FINLAND
MCC/MCP components - SCHNEIDER - SPAIN
MCC/MCP components - DORMAN SMITH - UK
Capacitor Bank - EPCOS - GERMANY
Capacitor Bank - L & T - INDIA
Automatic Transfer Switches - SCHNEIDER - SPAIN
Automatic Transfer Switches - ABB - FINLAND
Cable Glands, Lugs & Accessories - GLOBEX - INDIA
Isolators - ABB - FINLAND
Isolators - C & S - INDIA

MEP SUPPLIER REGISTRATION CERTIFICATE

ADCE
أبوظبي التجاري للخدمات الهندسية
Abu Dhabi Commercial Engineering Services

ADCE Vendor Code: v0001457

Schedule A

Isolators - SCHNEIDER - SPAIN
Lighting Control & Motion Detectors - HAGER - FRANCE
Lighting Control & Motion Detectors - SCHNEIDER - SPAIN
Lighting Control & Motion Detectors - ABB - FINLAND

IN-COUNTRY VALUE CERTIFICATE

Certificate No.: **136286-1**
Issue Date: **24.10.2024**
Valid Until: **31.07.2025**

SAFETY ELECTRICAL TRADING COMPANY - W L L

25.76%

Company General Information
License No.: **CN-1018511**
Company Type: **SME in UAE**
Financial Year End Date: **31.12.2023**
Company Based In: **Within UAE**
Company Business: **SERVICE PROVIDER**

For Cases of Re-Certification
Re-Certification (*) No.: **136286**

Reason for this Re-Certification

Updated POA

Scan the QR code to verify status

Signed By
On behalf of Supplier

Name:
RAJESH GULABRAI GURNANI

Designation:
MANAGING DIRECTOR

Verified as per ICV Agreed Upon Procedures (AUP)
On behalf of Certification Body

Name:
Jaffer Rupawala

Designation:
Partner

Electronically signed by Jaffer Rupawala

Company:
Mazars Chartered Accountants - LLC

Certificate Issued Based on ICV Version: 3.0

Partner
Panel Builder
Schneider Electric

Certificate

Schneider Electric accredits that

Safety Electrical Trading Company WLL

is a

Green
Panel Builder

Qualified to use Schneider Electric components in its Low Voltage switchboards for supply in the territory of United Arab Emirates.

Schneider Electric accredits panel builder is trained on the latest offers, tools and standards.

Valid until
31/12/2025

Certificate No
SEFZE/GP/2025/01

Ahmed Fateen
Channels Commercial VP

شنايدر اليكتريك م م ح
Schneider Electric
P.O.Box: 17192
Jebel Ali, Dubai-U.A.E.

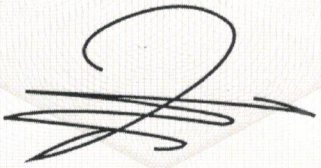
This certificate remains the property of Schneider Electric to whom it must be returned on request. This certificate is not transferable and remains valid only for the above mentioned address and scope.

Life Is On Schneider Electric

:hager

M/s. Safety Electrical Trading Co. WLL
Abu Dhabi

is our **Authorized Hager Panel Builder Partner** in United Arab Emirates for Abu Dhabi / Al Ain region for the year **2025**



Alaa Mousa
Managing Director
Hager Middle East FZE

Phone : 0091 22 2762 1126
0091 22 6529 4268
Tele/fax : 0091 22 27621125

VERITEK ENGINEERING PVT. LTD.

Plot No.: 222, EL - Electronic Zone, M.I.D.C., TTC Inds. Area, Mahape, Navi Mumbai - 400 701. India
www.veritekindia.com email : sales@veritekindia.com

Date. 06/04/2021

Ref. VEPL\06042021

AUTHORISED DISTRIBUTOR LETTER

To whom it may concern:

This letter is to **CERTIFY,** that **SAFETY ELECTRICAL TRADING CO WLL ABU DHABI UAE.** Is only AUTHORISED **DISTRIBUTOR** in the country of **U.A.E.** For Veritek-VIPS CT coil to supply and Issue the certificate for CT Coil as per below mention details.

Sl No	CT RATING	Class	Burden(VA)	Insulation	Rated Short time thermal current i th	Certificate No	Make
1	CT 100/5A	0.5	5	Class E	6kA for 1 sec	ASTA-TYPE-000133	Veritek-VIPS 50102630
2	CT 200/5A	0.5	10	Class E	12kA for 1 sec	ASTA-TYPE-000133	Veritek-VIPS 50102630
3	CT 300/5A	0.5	10	Class E	18kA for 1 sec	ASTA-TYPE-000133	Veritek-VIPS 40103240
4	CT 600/5A	0.5	10	Class E	36kA for 1 sec	ASTA-TYPE-000133	Veritek-VIPS 63104460
5	CT 1000/5A	0.5	15	Class E	60kA for 1 sec	ASTA-TYPE-000133	Veritek-VIPS 63104460
6	CT 1600/5A	0.2S	15	Class E	96kA for 1 sec	ASTA-TYPE-000133	Veritek-VIPS 80105580
7	CT 2500/5A	0.2S	15	Class E	150kA for 1 sec	ASTA-TYPE-000133	Veritek-VIPS 100308510

SAFETY ELECTRICAL TRADING CO WLL
P.O Box No. 27482
Industrial Area M 17, Musaffah, Abu Dhabi UAE
Tel: 0097 1 2 5559259
Fax: 0097 1 2 5559259

Safety Electrical Trading Co WLL, h a s the responsibility to promote, distribute, sale and offer technical assistance . The Above certificate is valid for 12 months from date of issue and will be subject to renewal every year .

Best regards

Director

VERITEK ENGINEERING PVT. LTD. NAVI MUMBAI

مركز أبوظبي للأعمال
Abu Dhabi Business Center

الإمارات
THE EMIRATES

دائرة التنمية الاقتصادية
DEPARTMENT OF ECONOMIC DEVELOPMENT

Economic License

Commercial License

رخصة اقتصادية

رخصة تجارية

License No	: CN-1018511	:	رقم الرخصة
ADCCI No	: 100390	:	عضوية الغرفة
Establishment Card MOHRE	:	:	وزارة الموارد البشرية والتوطين بطاقة المنشأة
Establishment Card ICA	:	:	الهيئة الاتحادية للهوية والجنسية- بطاقة المنشأة
Legal Form	: Limited Liability Company	: شركة ذات مسؤولية محدودة	الشكل القانوني
		: شركة الامان لتجارة الادوات الكهربائية - ذ م م	الإسم التجاري
Trade Name	: SAFETY ELECTRICAL TRADING COMPANY - W L L		
Establishment Date	: 27/06/2000	:	تاريخ تأسيس المنشأة
Issue Date	: 07/06/2023	:	تاريخ الإصدار
Expiry Date	: 29/07/2025	:	تاريخ الإنتهاء

الصلة Role	الجنسية Nationality	الملاك / الشركاء Owners / Partners	الرمز No.
شريك Partner	الهند India	لاجوانتى راجيش جورنانى LAJWANTI RAJESH GURNANI	42261039
شريك Partner	الهند India	راجيش جلاب راى جورنانى RAJESH GULABRAI GURNANI	42261038
مدير Manager	الهند India	راجيش جلاب راى جورنانى RAJESH GULABRAI GURNANI	42261038

Economic Activities : — **الأنشطة الاقتصادية** :

- Retail Sale of Electrical Distribution Board — بيع لوحات التوزيع الكهربائية - بالتجزئة
- Onshore And Offshore Oil And Gas Fields And Facilities Services — خدمات حقول ومنشأت النفط والغاز البرية والبحرية
- Installation And Maintenance Of Equipment And Instrumentation And Control — تركيب وصيانة معدات وأجهزة القياس والتحكم

Address	: مصفح الصناعية, م 17 - ق 33 - استور 2+3, المالك: ابوبكر محمد عبدالقادر العامري	:	العنوان
Onwani Address	:	:	العنوان الموحد

Official Email	: aneessafety@gmail.com	:	البريد الإلكتروني الرسمي
Official Mobile	: +971558276867	:	رقم التواصل الرسمي

هيئة أبوظبي للدفاع المدني
ABU DHABI CIVIL DEFENCE AUTHORITY

غرفة أبوظبي
ABU DHABI CHAMBER

TAHAQAQ تحقق

وثيقة معتمدة وصادرة بدون توقيع أو ختم من دائرة التنمية الإقتصادية - أبوظبي. للتحقق من صحة البيانات الواردة في الرخصة برجاء زيارة الموقع www.tamm.abudhabi

Approved document issued without signature or stamp by the Department of Economic Development - Abu Dhabi. To verify the license kindly

inspect

Certificate
Sertifika

Client Name and address
Müşteri ismi ve adresi

SAFETY ELECTRICAL TRADING COMPANY WLL

P.O BOX NO. 27482, PLOT NO-33, MUSSAFAH M-17, ABU DHABI, UAE

Standard
Standard

ISO 9001:2015 Quality Management System

INSPECT assessed and approved that related firm meets the requirements of the designated standard at related scope
INSPECT ilgili kuruluşun yukarıda belirtilen standardın gereklerine uygunluğunu ilgili kapsamda tetkik etmiş olup onaylamaktadır.

Scope
Kapsam

RETAIL SALE OF ELECTRICAL DISTRIBUTION BOARD
INSTALLATION AND MAINTENANCE OF EQUIPMENT AND INSTRUMENTATION AND CONTROL

EA Code : 19-29
Initial issue date: 31.Mar.2023
Issue date of this certificate: 31.Mar.2023
Validity of this certificate: 30.Mar.2026
Recertification date: 30.Mar.2026
Certificate No: 23.02.539-QM
The period of certificate is 3 years/ *Belge periyodu 3 yıldır.*

Uluslararası Belgelendirme ve Gözetim
inspect
International certification and Inspection

General Manager

MEMBER OF MULTILATERAL RECOGNITION ARRANGEMENT
IAF

IAS
ACCREDITED
Management System
Certification Body
MSCB-148

INSPECT is accredited by International Accreditation Service (IAS) United States Of America
To verify the validity of this certificate please visit: www.inspect.com.tr
Bu sertifikanın geçerliliğini kontrol etmek için lütfen www.inspect.com.tr'yi ziyaret ediniz

The validity of this certificate is depend on the success of surveillance assessments
Bu belgenin geçerliliği ara denetimlerin başarılı olmasına bağlıdır.

SAFETY ELECTRICAL TRADING COMPANY WLL

PROJECT EXECUTED

SL. NO.	CONTRACTOR	CLIENT	CONSULTANT	PROJECT
1	GLOBAL BUILDING GENERAL CONTRACTING	MUNA SAEED SAIF ALSUWAIDI	VISION ENGINEERING CONSULTANCY	PLOT:224A,SEC:Z20
2	CITY PLAN GEN. CONT. CO.	HEIRS OF MOOSA AL HAMADI & HIS WIFE AYESHA AL HAMADI	MODERNITY ENG. CONSULTANCY	PLOT:70,SEC:BANIYAS EB-8
3	SALLAHA FOR CONTRACTING MAINTENANCE	AHMED YOUSIF AHMED AL HAMMADI	FIRAS ENGG. CONSULTANT	RESIDENTIAL VILLA, PLOT:133, SEC:SH-1
4	NINE TOWERS GENERAL CONTRACTING	QAMSA NASSEB AL MANSOORI+SALWH+MOHD.	AL NASHMI ENGINEERING CONSULTANTS OFFICE	RES. VILLA-EXTENSION, PLOT:21,SEC:AL WATHBA
5	MAZAYA EMIRATES GEN. CONT.	SGHAYER SUHAIL SGHAYER AL AMERI	ZAWAYA CONSULTING ENGINEERS	NEW VILLA, PLOT:23A,SEC:MHS25
6	MAGIC PALACE CONT. & GEN TRANSPORT LLC	SALEM MUBARAK GANAM SAEED ALMAZROUIE	WESTERN ENGINEERING CONSULTANCE	PLOT:250,SEC:Z24
7	RASLAN GENERAL CONTRACTING EST.	M/S HERIS OF MOHD. SAIF MUSAED ALMARRI	HANNOVER CONSULTING ENGINEERS	COMM. RESI BUILDING
8	DIAMOND ISLAND CONT. & GEN. MAINT.	MR.MOHD. MOHSEN SALEH AL MENHALI	REMAS ENGINEERING CONSULTANTS	PLOT:141,SEC:SHM-3
9	WALLY CONT. & GEN. MAINT. LLC	AMINA IBRAHEEM SUHAIL	INNOVATORS ENGINEERING CONSULTANCY	RESI. VILLA,PLOT:380, SEC:AL SHAHAMA OLD
10	SARA ENGINEERING ENTERPRISES	ABUDHABI MUNICIPALITY	MUSANADA	ADD. ELEC. ROOM, PLOT:P3,SEC:E28
11	FIRST SCAPE GENERAL CONTRACTING	MR.MOHD. RASHED ALI MOHD AL MARZOUQI & HIS WIFE	AL KHAIL ENGINEERING CONSULTANT	PLOT:210,SEC:Z-22
12	BENYAN DEVELOPMENT COMPANY LLC	ABU DHABI POLICE GHQ.	KHATIB & ALAMI CONSOLIDATED ENG. CO.	PLOT:BB D05 001, SEC:E-23,E-24
13	ROCK POWER FULL GEN. CONT.	MARYAM SHAHEEN EQAB ALAI	FARIS AL EMARAT ENGINEERING CONSULTANT	PLOT:371, SEC:SHM10
14	Q.T.C. ABDULLAH AL QAMZI TRANSPORT & GENERAL CONT.	ABDULLAH SALEH MOHAMMED SAEED AL QEMZI	FOURTH DIMENSION CONSULTING ENGINEERS LLC	PLOT:18,SEC:AL FAYAH
15	ABDUAL RAHMAN ALHAMADI GEN. CONT. CO.	HERISS OF MR.SABEEL SALEH SABEL	KASARWAN FOR BUILDING CONSTRUCTION LLC	VILLA, PLOT:548,SEC:EB1_6
16	WADI ATEF GENERAL CONTRACTING	FAISAL SALEM ALI JABER ALJABERI	ALAJMI	PLOT:55, SEC:2
17	ABDULLA AHMED AL MUHARRAMI GENERAL CON.	ABDULLA AHMED SALEM MUSALAM AL MUHARRAMI	REMAS ENGINEERING CONSULTANTS	RESIDENTIAL VILLA, PLOT:629,SEC:EB1_01
18	ALTHOOD GEN. CONT	HADI HAMED HOURAB AL MANSOORI	AMERICAN CONSULTANT OFFICE	RES.8 VILLA COMPLEX, PLOT:176,SEC:AL WATHBA
19	AL ZAFRA COAST GEN. CONT	MR.MUBARAK ALI SULTAN AL MANSORY	NEXT ENGINEERING CONSULTANTS	PLOT423, SEC:Z36
20	JOY TECHNICAL SERVICES LLC	MR.MOHAMMAD SULTAN ALMARZOUQUI	EAST CONSULT ENGINEERING CONSULTANTS	RESIDENTIAL VILLA, PLOT:443,SEC:Z36
21	AL AIN UNIVERSITY	AL AIN UNIVERSITY	PTMA ENGG. CONSULTANT	AL AIN UNIVERSITY AT AL AIN

SAFETY ELECTRICAL TRADING COMPANY WLL

PROJECT EXECUTED

SL. NO.	CONTRACTOR	CLIENT	CONSULTANT	PROJECT
22	GULF GENESIS GENERAL CONTRACTING	KHX EDUCATION	ULTRA TECH CONSULTING ENGINEERS	AL MAHARAT PRIVATE SCHOOL
23	AL MANAMA GEN CONTRACTING CO	Mr. SEIF RAHED OBIED SALMEN AL MANSORY	ARCH & PLANNING GROUP	COMMERCIAL BUILDING
24	DISCOVERY GENERAL CONTRACTING LLC	ABU DHABI NATIONAL OIL COMPANY	FIRAS ENGINEERING CONSULTANT	NDC LABOUR CAMP-ASAB
25	DISCOVERY GENERAL CONTRACTING LLC	ABU DHABI NATIONAL OIL COMPANY	FIRAS ENGINEERING CONSULTANT	NDC LABOUR CAMP-BUHASA
26	ABU HIJLEH ELEC CONT. CO	SAEED ALI MOHD. FAHAS AL MUHARAMY	PLAZA ENGINEERING CONSULTANCY	PLOT:60, SEC:M-40
27	ABU HIJLEH ELEC. CONT. CO	H.H. SHEIKH SAID BIN SAIF BIN MOHAMED AL NAHYAN		ADDITION OF SCHOOL BUILDING PL:17P SEC:E-9
28	MODERN GENERAL CONTRACTING EST.	MR. AHMED SUHAIL MALEET MUSALLAM AL KATHEERI	NATIONAL CONSULTING OFFICE	PRIVATE VILLA
29	AL MOKHTAS AL MUMAYAZ GEN CONTRACTING	NAJI ABDULLA SALEH ALMANSOORI	MODERN HOME ENGINEERING	ALBAHYA PL:171
30	AL TOUFEER ELECTRIC CONSUMPTION	MR. ALI MOHD	DAR AL HANDASA & AL EMARA ENGINEERING CONSULTANT	VILLA FOR ALI MOHAMMED MANSOOR AL MANSOORI FATEMA ALI ALTANAJI
31	WESTERN PLANT CONT. & GEN. MAINTANCE	AL NAFOORA WEDDING AND CATERING SERVICES SAEED SULTAN MOHD. RASHID AL QUBAISI	MARATHON ENGINEERING CONSULTANTS CO LLC	COMMERCIAL BUILDING PL:281, MADINAT ZAYED WESTERN REGION, ABU DHABI
32	AL TUFEER ELECT CONT. ABU DHABI	SULTAN MUBARAK HUMAID BINAY ADA ALKTEBI		WARE HOUSE
33	LUXARY CORNER GEN. CONTRACTING	AR SAEED KHAMIS SULTAN	CENTER POINT ARCHITECTURAL ENGINEERING	PRIVATE VILLA
34	NOMR MAINTAINANCE ELECTRICAL LLC	KHALFAN KHALIFA	BUILDING AND STORE SHOP	PL:37, SEC:190/191
35	MURAD ELECTRICAL & SANITARY	HIGHER CORPORATION FOR SPECIALIZED ECONOMIC ZONE	AL AIN CONSULTING ENGINEERS	PLOT AND SECTOR NO.: 66-02--32 INDUSTRIAL TOWN
36	LUXARY CORNER GEN. CONTRACTING	AR SAEED ABDULLLA AL SHEHHI	CENTER POINT ARCHITECTURAL ENGINEERING	PRIVATE VILLA
37	SINGLE FINGERS CONTRACTUAL	AHMED MOHAMMAD SUHAIL BELHAIM AL AMRY SULAIMAN TRANSPORT - BELHAIM GROUP	TARGET ENGINEERING CONSULTANTS	MUSAFFA M-37, PLOT: 187
38	MOHAMMED SALEH HUSSAIN GEN. CONT.	MOHAMMED SALEH HUSAIN AL ALI & FERYAL ABDULBARI MOHAMED	AL MASHRIF ENGEERING CONSULTANCY	VILLA
39	LIWA BIRD ELECTRICAL L.L.C.	EMBASSY REPUBLIC OF TAJIKISTAN	AL MAKTAB AL ASRI ENGINEERING CONSULTANT	EMBASSY BUILDING AND AMBASSADOR'S VILLA
40	GULF CLASSIC ELECT. CONT. EST.	MR. AHMED SALEM MOHAMED AHMED AL RASHI	AL-AMIR ENGINEERING CONSULTANCY	VILLA, PL:28,SEC:MFW-12
41	SYRINO ELECT. CONTRACTING CO.	TARIQ ALI MOHAMED ALI ABDULLA BANI HASHIM	NATIONAL CONSULTING OFFICE FOR ENGINEERS	VILLA, PL:85, SEC:MSH-1
42	GULF CLASSIC ELECT. CONT. EST.	MR.FARIS SARI AHMED ESSA AL MAZROUEI	SAHIL ENGINEERING CONSULTANTS	STORE, PL:95, SEC:M-13

ABB Schneider Electric :hager PRO-TECH GE DORMAN SMITH EPCOS LUVATA

salzer socomec RR/KABEL C&S IAF

SAFETY ELECTRICAL TRADING COMPANY WLL

PROJECT EXECUTED

SL. NO.	CONTRACTOR	CLIENT	CONSULTANT	PROJECT
43	NOOR AL SAFA ELECTROMECHANICAL CONT.CO LLC	MR.JABER AHMED SULTAN AL HAMMADI	SEREX INTERNATIONAL CONSULTANTS	MOSQUE, PL:P-7,SE:Z-2
44	ANWAR AL SHAM (SHALM LIGHT'S) ELECT. WORKS EST	MR. ALI MOHAMED FAHD GHORAB ALMURRI	ALBATEEN ENGINEERING CONSULTANCY	PL:15,SEC:M8, OFFICE & WAREHOUSE BLDG.
45	AL TOUFEER ELECTRIC CONSTRUCTION	ALI MOHAMMED MANSOOR AL MANSOORI FATEMA ALI ALTANAJI	DAR AL HANDASA & AL EMARA ENGINEERING CONSULTANT	VILLA, PL:01, SEC:Z-33
46	GHANDOUR ELECTRICAL CONT ECT	AL NAFOORA WEDDING ANF CATERING SERVICES SAEED SULTAN MOHD. RASHID AL QUBAISSI	MARATHON ENGINEERING CONSULTANTS CO. L.L.C	PL:281,SE:MADINAT ZAYED WESTERN REGION,COMMERCIAL BUILDING
47	TECHNICAL CARE ELECTRO-MECHANICAL CONT.	SALEEM OBAIDD BNE JATB	SMART DESIGN ENGINEERING CONSULTANTS	PL:136-Z-3, VILLA
48	AL TOUFEER ELECTRIC CONSTRUCTION & GEN. MAGNT	MR.AHMED RASHED AHMED AL-MALEK	INTERNATIONAL ENGINEERING CENTER ENGINEERING CONSULTANTS	PRIVATE VILLA
49	TECHNICAL CARE ELECTRO-MECHANICAL CONT. LLC	MR.MOHD SAEED MOHD QESHAIM AL ROMAITHI	VISION ENGINEERING CONSULTANCY	PL:269, SEC:Z-25
50	BEDEF ELECTRO MECHANICAL CONTRACTING EST.	MR.IBRAHIM ABDULLA ALI AL-HAMADY	TARGET ENGINEERING CONSULTANTS	RESIDENTIAL VILLA
51	AL TAWASUL GENERAL CONTRACTING	MR. MARIAM RASHED AHMED MUFTAH ALNASRI	BURJ AL ARAB ENGINEERING CONSULTANT	VILLA PLOT 8, SEC:ADG-6
52	MZAYA INTERNATIONAL CONST LLC	MR.MOHAMEED SAEED MUBARAK SAEED AL MANSOURI	TARGET ENGINEERING CONSULTANTS	PLOT 208, SEC: SHAMKHA 20
53	GOVER CONTRACTING LLC	MR.KHALED ZAYED GHANEM OTAIBA AL MAZROOEI	AL HOWAR ENGINEERING CONSULTATION	PLOT 5, SEC: Z-7
54	FUTUR GENERATION GENERAL TRANSPORT	MR. ABDUL KAREEM SALEH MUSALAM ALAMERI	FIRAS ENGINEERING CONSULTANT	PLOT 206, SEC: SH-15
55	SCHROEDER CONSTRUCTION	MR.MOUHMUD HASSAN MOZA ALY OBID AL ZOU ABY	BEIRUT ENGINEERING CONSULTING BUREAU	VILLA PLOT 57, SEC:W-13/02
56	AL FARQAD GENERAL CONT LLC	MR.SAIF HARAB AL SUWEDI	AL MANARA ENGINEERING CONSULTANT	SHOP, OFFICES & SHOWROOM PLOT 15, SEC:M-10
57	NTERNATIONAL TOWERS CONT & GEN. MAINT.CO LLC	MR. HAYA MUSALLAM MAFLAH AL MAZROUEI	AL SHUAA ENGINEERING CONSULTANT	VILLA PLOT 36, SEC:SW-15
58	BELLA HOUSE GEN. CONT	MR. KHALED MOHSEN OMAR AL HAMED	FIRAS ENGINEERING CONSULTANT	VILLA PLOT 74, SEC:MFW-1
59	RAPID BUILDING GEN. CONT.	MR. HAMAD MOHD THANI RUMAITHY	SAHIL ENGINEERING CONSULTANT	PLOT 01, SEC:ALSADER-C
60	CIRRUS GEN. CONT. LLC	MR. TARIQ ALI MOHAMED ALI ABDULLA BANI HASHIM	NATIONAL CONSULTING OFFICE FOR ENGINEERING	VILLA PLOT 85, SEC:MSH-1

SAFETY ELECTRICAL TRADING COMPANY WLL

PROJECT EXECUTED

SL. NO.	CONTRACTOR	CLIENT	CONSULTANT	PROJECT
61	MASTER FIELD GEN. CONT.	MR. AHMED HASAN AL DOSRI	AL-AMIR ENGINEERING CONSULTANCY	VILLA POLT 230, SEC:EB-1/5
62	SILVER FINGERS GEN. CONT.	MR. OBAID SAEED MOHAMMED AHMED ALHAM DHAHERI	MONTE BLEU ENGINEERING CONSULTANCY LLC	PLOT 78, SEC:MUSAFFAH M34
63	BIN OJAN GEN. CONT. & ESTABLISHMENT	ZAYED HIGHER ORGANIZATION FOR HUMANITARIAN CARE & SPECIAL NEED	ARCAL ENGINEERING CONSULTANT	PLOT 1, SEC:AL QUAA
64	AL SARI GENERAL CONTRACTING	MR. FARIS SARI AHMED ESSA AL MAZROUEI	SAHIL ENGINEERING CONSULTANT	STORE PLOT 95, SEC:M-13
65	EMIRATES CONT. & GEN. MAINT.	MR. SUHAIL ALI RUBAEA AL MAZROUEI	GREEN TEC ENGINEERING CONSULTANCY	VILLA PLOT 121, SEC:BAYNUNAH
66	AL RADEEM GENERAL CONTRACTING	MR. SAEED HAMAD SALEH AL KAABI	FIRAS ENGINEERING COSULTANT	COMM. BUILDING PLOT 120, SEC:E-20/1
67	TRANS EMIRATES ELEC. & MECH. CONTRACTING CO.	HEIRS OF RASHID JASSIM JASSIM AL ZAABI	STYLE ENGINEERING CONSULTANCY	COMM. RESIDENTIAL BUILDING PLOT 169, SEC:EAST-10
68	OTC GENERAL CONTRACTING	MR. NAYEF ALI ALI HADI AMINA ALI AWADH AWADH ABOUD	AL AABED ENGINEERING CONSULTANTS	PRIVATE VILLA PLOT 04, SEC:SH-23
69	AL TAWEELA BEACH CONTRACTING	MR. HUMAID BIN JUMAA BIN HUMAID BLQEZI AL ROMAITHI	SAYAH ENGINEERING CONSULTING BUREAU	VILLA PLOT 115, SEC:SE-15
70	EXCELLENCE WAY GEN. CONT. CO	MR. AHMMED MOHAMED SAEED AL YAFEI	PIONEER ENGINEERING CONSULTANCY	PLOT 47, SEC:Z-33
71	ALKARAMA GENERAL CONTRACTING	MR. AHMED RASHED AHMED AL-MALEK	INTERNATIONAL ENGINEERING CENTER ENGINEERING CONSULTANTS	PRIVATE VILLA PLOT 76, SEC:RAHBA-A
72	WAZIR JANAN GEN. CONT. LLC	MR. ALI MOHD SALEM AL OLKAI JUZA AYESHA AHMED SALEH	AL KHABEER ENGINEERING CONSULTANCY PROJECT DESIGNING & SUPERVISION	VILLA PLOT 143, SEC: SHAMKHA-6
73	MURAD ELECTRICAL & SANITARY CONTRACTING	HIGHER CORPORATION FOR SPECIALISED ECONOMIC ZONE & SALSABEEL FOR DISTRIBUTION OF PURE WATER	AL AIN CONSULTING ENGINEERS	INDUSTRIAL BUILDING PLOT & SEC: 6602032
74	WAHAT AL WAFA GEN. CONT. & MAINTENANCE	MR. NOOR SYED ABDULL AZIZ	AL FATAH CONSULTING ENGINEERS	PLOT 20, SEC:SH-9
75	MADINAT AL NAKHEEL GEN. CONT. & MAINT. CO.	MR. AHMED SUHAIL MALEET MUSALLAM AL KATHEERI	NATIONAL CONSULTING OFFICE FOR ENGINEERING.	PRIVATE VILLA PLOT 199, SEC:SH-9
76	INTERNATIONAL TOWERS CONT. & GEN. MAINT.CO.LLC	MR. GHANEM MOHAMED SALEM KHALIFA AL MAZROUEI	AL SHUAA ENGINEERING CONSULTANT	VILLA PLOT 45, SEC:MFW-9
77	SILVER FINGERS GEN. CONT.	MR. AHMED MOHAMMAD SUHAIL BELHATM AL-AMRY SULAIMAN TRANSPORTS-BELHATM GROUP	TARGET ENGINEERING CONSULTANTS	PLOT 187, SEC MUSAFFA M-37
78	TECHNICAL TWILIGHT GEN. CONT.	MR. MOHAMED SAEED MOHAMED QESHAIM AL ROMAITHI	VISION ENGINEERING CONSULTANCY	PLOT 269, SEC:Z-25 ABU DHABI
79	FALCON EYE GENERAL CONT. COM.	MR. NASER ALI AEDAROOS AL WAHADI	DAMAN ENGINEERING CONSULTANT	RESIDENTIAL VILLA PLOT 112, SEC: AL SHAMKHA 24
80	MOHAMMED SALEH HUSSAIN GEN. CONT.	MR. MOHAMMED SALEH HUSSAIN AL ALI & FERYAL ABDULBARI MOHAMED	AL MASHRIF ENGINEERING CONSULTANCY	VILLA PLOT 119, SEC:SH-24

SAFETY ELECTRICAL TRADING COMPANY WLL

PROJECT EXECUTED

SL. NO.	CONTRACTOR	CLIENT	CONSULTANT	PROJECT
81	LUXARY CORNER GEN. CONTRACTING	MR. AR SAEED KHAMIS SULTAN	CENTER POINT ARCHITECTURAL ENGINEERING	PRIVATE VILLA PLOT 47 SEC:ME-16
82	WESTERN PLANT CONT. & GEN. MAINT.	AL NAFOORA WEDDING AND CATERING SERVICES SAEED SULTAN MOHD. RASHID AL QUBAISSI	MARATHON ENGINEERING CONSULTANTS	COMM. BUILDING PLOT 281 MADINAT ZAYED WESTERN REGION
83	BENNA MIDDLE EAST CONSTRUCTION & DEVELOPMENT LLC	MR. MOHMED OBAID MUSHABAH OBAID AL AMEEME	MAHMOD AHMED MAHMOD CONSULTANT ENGINEERING	PLOT 30, SEC:MFW-04
84	BETTER CONCEPT FURNITURE	VEGA MODERN BUSINESS SOLUTION	AL ADLI ENGINEERING CONSULTANTS	PLOT 432, SEC: MADINAT ZAYED
85	LUXARY CORNER GEN CONTRACTING	MR. AR SAEED ABDU;;A AL SHEHHI	CENTER POINT ARCHITECTURAL ENGINEERING	PRIVATE VILLA PLOY 31-B, SEC:MQ-9
86	AL SOTOOR GENERAL CONTRACTING EST	MR. IBRAHIM ABDULLA ALI AL-HAMADY	TARGET ENGINEERING CONSULTANTS	RESIDENTIAL VILLA PLOT 91, SEC:MARFAH
87	DIAMOND ISLAND GEN. CONT	ABU NAIF GEN. TRANSPORT EST	REMAS ENGINEERING CONSULTANTS	PLOT 47, SEC:AL FAYA INDUSTRIAL
88	WESSAM AL OUDI GEN. CONT	MR. SAEED SULAIMAN HAMAD KHALFAN	A IDALEEL ENGINEERING	PLOT 623, SEC:AL NAHDA
89	AL TWASUL GENERAL CONT CO. LLC	MR. MOHAMED HAMAD MOH. NAHDI ALSHAMSI & MR. HAMDA ALI MOH. ALSHAMSI	BURJ AL ARAB ENGINEERING CONSULTANT	VILLA PLOT 214, SEC:Z-25
90	AL SAIED FALOCON GEN. CONT	MR. SALEM OBAIDD BNE JATB	SMART DESIGN ENGINEERING CONSULTANTS	VILLA PLOT 136, SEC:Z-31
91	AL TOUFEER ELECTRIC CONSTRUCTION	MR. ALI MOHAMMED MANSOOR AL MANSOORI FATEMA ALI ALTANAJI	DAR AL HANDASA & AL EMARA ENGINEERING CONSULTANT	VILLA PLOT 01, SEC:Z-33
92	AL SMAT GENERAL CONTRACTING CO	MRS. AYESHA SALEM MOHAMMED AL KHAILI & HER SONS	SAHIL ENGINEERING CONSULTANTS	VILLA PLOT 28, SEC: SE-35
93	BIN SHAKER GENERAL CONTRACTING EST	MR. THANI KHALIFA HUMAID EL REMAITHI	ALREEF ENGINEERING CONSULTANTS OFFICE	PLOT 108, SEC: SE-11
94	AL MOKHTAS AL MUMAYAZ GENERAL CONTRACTING	MR. NAJI ABDULLA SALEH ALMANSOORI	MODERN HOME ENGINEERING	PLOT 171, SEC: ALBAHYA
95	TGC TOLEDO GENERAL CONTRACTING	MR. ALI MOHAMED FAHD GHORAB ALMURRI	ALBATEEN ENGINEERING CONSULTANCY	OFFICES & WAREHOUSE BUILDING PLOT 15, SEC: M-8
96	AL FAKHAMA GENERAL CONTRACTING	MR. MARWAN YAAQUOB ABDULRAHMAN YAAQOUB AL ZAABI	AL FAIRUZ ARCH. & PLANNING BUREAU ENGINEERING CONSULTANT	PLOT 30A, SEC:A SE41 KHALIFA CITY
97	AL FAKHAMA GENERAL CONTRACTING	MR. DHALF MOHAMED SULTAN ZAWOJTH RASHED MOHAMED ABDULLA ALJAH	CREATIVITY ENGINEERING CONSULTANT	PLOT 274, SEC: E-19-2
98	HILAL AL MANSOURI GENERAL CONT. EST	MR. JABER AHMED SULTAN AL HAMMADI	SEREX INTERNATIONAL CONSULTANTS	MOSQUE PLOT 7, SEC:Z-2
99	DIAMOND ISLAND GEN. CONT	MR. ABDULLAHA ALAVI AHMED AL MASABI KAREEMA NAJI ALAVI	FIRAS ENGINEERING CONSULTANTS	PLOT 15, SEC: EB2-02
100	DAR AL TAMEER ENG	MR. ALI ABDULLA KHALFAN MOHAMED AL FZARI	MAHMOD AHMED MAHMOD CONSULTANT ENGINEERING	VILLA PLOT 51, SEC: SH-6

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SL. NO.	CONTRACTOR	CLIENT	CONSULTANT	PROJECT
101	RUKIN ALSOHOOL GENERAL CONTRACTING	MR. ISMAIL ABDALLA LAMERI	MODERN HOME ENGINEERING	PLOT 38, SEC: WB3-A
102	ASQALAN CONSTRUCTION & DEVELOPMENT LLC	SHAMSA HAZEEM TARISH AL MEHAIRA AND ABDULLA MARIAM SHEIKHA, FATIMA, MAHA, ASMAA, AND AISHA KHALIFA AHMED SAIF AL SUWEIDE	ALBATEEN ENGINEERING CONSULTANCY	TWO RESIDENTIAL VILLAS PLOT 50, SEC:WEST-37
103	GULF GENESIS GENERAL CONTRACTING	KHX EDUCATION	ULTRA TECH ENGINEERING CONSULTANTS	AL MAHARAT PRIVATE SCHOOL
104	BILT MIDDLE EAST LLC	TAMOUH INVESTMENT	D G JONES & PARTNERS MIDDLE EAST LTD	PLOT C2-C3,SEC: REEM ISLAND
105	COMMODORE CONTRACTING COMPANY	MAAM INVESTMENT COMPANY LLC	ETAN CONSULTANT	PLOT 33, SE:E-12
106	ALFIKR GENERAL CONTRACTOR & MENT	MRS. FATIMA SAID FAKEER	MEO ENGINEERING COSULTANT	COMM. BUILDING AL MUWAIJI AL AIN
107	AL DIYAR GENERAL CONTRACTING CO LLC	MR. BAKHEET SAEED EISA MOHAMMED AL FALAHI	BEIRUT ENGINEERING CONSULTING BUREAU	COMM. BUILDING
108	HADI SALEM RASHEDI FOR GENERAL CONT. EST	MR. SAEED ALI SALEM AL GHALABEE & MOUZA SULAIMAN AMIR	PLAZA ENGINEERING CONSULTANT	VILLA PLOT 37, SEC: SH-6
109	JEDAN GENERAL CONT. EST	GENERAL AUTHORITY FOR ISLAMIC AFFAIRS & ENDOWMENTS	AL AIN CONSULTING ENGINEERS	MALEK IBN ANAS MOSQUE
110	AL DAOOB GENERAL CONTRACTING	MR. NAZI MOHAMMED SAYED ALI AL ZAABI	MASS CONSULT	VILLA PLOT 171-A SEC:SE-41
111	EMAAR AL KHALEEG GEN CONT.	MR. MOHAMED SALEM MOHAMED MUSABAH AL MAHRI	HOMEX CONSULTANTS	PLOT 192, SH-15
112	BURJ AL BAL;AD GEN. CONT	MR. YASER AHMED ABDULLAH HASAN AL	LIWAN ARCHITECTURAL CONSULTANT	PRIVATE VILLA PLOT 68, SEC: EB-2/11
113	AL EHAB GENERAL CONT. LLC	MR. AHMED MOHAMED KHALFAN ZAAL	LANDMARK CONSULTING ENGINEERING	PLOT 16, SEC: W-33
114	SIDNEY STAR GENERAL CONT	JAZAH MESFE MOHAMMED AL QAHTANI	REMAS ENGINEERING CONSULTANTS	VILLA PLOT 83, SEC: Z-25
115	ARZAQ ALKHAIR GENERAL CONTRACTING	MR. MOHAMED MABKHOOT MUBAREK NASER AL OBAIDI	PLANNERS ENGINEERING CONSULTANCY & DECORATION LLC	PLOT 3, SEC: BW4-C
116	AKAM GENERAL CONTRACTING	MR. AHMED MOHAMED HAMAD MEERAZ ALSUWAIDI	NASER NOFAL CONSULTING ENGINEERING OFFICE	PRIVATE VILLA PLOT 19, SEC:W-33
117	AKAM GENERAL CONTRACTING	SALE SAEED SALEM AMIR AL NAKHBI	EBLA ENGINEERING CONSULTANT	ADDING NEW VILLA PLOT 584, SEC: AL NAHDA AL ASKARIA
118	AHMED SALEM MOHAMED AL RASHDI GENERAL CONTRACTING	MR. AHMED SALEMMOHAMED AHMED AL RASHDI	AL-AMIR ENGINEERING CONSULTANCY	VILLA PLOT 28, SEC:MFW-12
119	ABDUL RAHIM SHAFI GENERAL CONTRACTING	MR. SUHAIL MOHAMMED OWAIDA ALHATEM ALMERI	REFLECTION ENGINEERING CONSULTANT	PLOT 14, SEC: MSH-27
120	AL NAKHLA AL KHADAR GENERAL CONTRACTING	MR. SALEH AWAD SAEED MOHAMED AL HADHRAMI	AL REEM ENGINEERING CONSULTANCY	VILLA PLOT 77, SEC: SH-16

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SL. NO.	CONTRACTOR	CLIENT	CONSULTANT	PROJECT
121	BAL MUR GENERAL CONT. EST	H.E. AHAMED JUMA AL ZABI	ARCHITECTURAL & ENGINEERING CONSULTANTS	MAIN VILLA PLOT 185 & 189, SEC:SE-41
122	HARD LINE CONTRACTING	MR. YOUSEF AHMED HAZZEM AL SHAMSI	BAINONA ENGINEERING CONSULTANCY	PLOT 63, SEC: MFW-6
123	KHALIFA SARHAN SAEED GENERAL CONTRACTING	MR. KHALIFA SARHAN SAEED HAMAD AL SHOUAIBI	ARCAL ENGINEERING CONSULTANT	PLOT 17, SEC:MFW-30
124	WHITE PALACE GENERAL CONTRACTING	MR. ABDULLA AHMED MOHAMED HASAN AL HAMMADI	GROWMORE INTERNATIONAL ENGINEERING CONSULTANT	PLOT 74, SEC:22 MADINA SHAKBHOOT
125	DISCOVERY GENERAL CONTRACTING COMPANY LLC	ADNOC	FIRAS ENGINEERING CONSULTANTS	CONSTRUCTION OF NDC LABOUR CAMP AT ASAB & BUHASA
126	AL MOHAIMAT GENERAL CONTRACTING	ISSA A J I AL MAZROUEI	AL MANARA ENGINEERING CONSULTANT	PLOT 47, SEC:15
127	FROST GENERAL CONT. & MAINT.	MR. MOHAMMAD FALAH MOHAMMED AL AHBABI MUFRA JAER	ALREYADA ENGINEERING CONSULTANT	PLOT 032, SE:KHALIFA CITY-A
128	ORIENT HOUSE DEVELOPMENT & CONTRACTING CO LLC	MR. MOHD. HAJI KHOORY	CONSULTING ENGINEERING GROUP	VILLA EXTENSION PLOT 7, SEC: W-20
129	MODERNITY GENERAL CONTRACTING	MR. SUHAIL ALI ALRASAS ALMANSOURI	REFLECTION ENGINEERING CONSULTANT	VILLA PLOT 18, SEC:SE-22
130	ALMANAMA GENERAL CONTRACTING	MR. JASIM IBRAHIM HASAN SALEM ALHOSANI	SAFEER ENGINEERING CONSULTANT	PLOT 160, SEC:ALSHAHAMA OLD
131	TANFEEZ GENERAL CONTRACTING COMPANY	MR. ABDULLAH MOHD. RASHED BU. ALHUMAIRI	HANNOVER CONSULTING ENGINEERS	VILLA PLOT 66, SEC:SE-14
132	AL FAKHAMA GENERAL CONTRACTING	MR. SALIM SAEED MATER ALKALBANI	AL ISRA ENGINEERING CONSULTANCY	PLOT 16, SEC:N16
133	GLOBAL VISION CONSTRUCTION	MR. YOUSEF MOHD. ALI AL HAMMADI	ALMABDA ENGINEERING CONSULTANCY	VILLA PLOT 94, SEC:EB-8
134	SURAT REAL ESTATE EST	MR. MOHAMMED AHMED HENDWAN MOHAMEED	AL GEEMI ENGINEERING CONSULTANT	PLOT 304, SEC:Z-25 MOHAMED BINZAYED CITY
135	ASQALAN GENERAL CONTRACTING	ZAYED HIGHER ORGANIZATION FOR HUMANITARIAN CARE & SPECIAL NEED	ARCHITECTURAL & ENGINEERING CONSULTANTS	SPECIAL NEEDS CENTRE, GHAYATHI
136	SAJID GEN. CONT. EST AB	MR. MOHAMED NASER HASAN NASER HAMADY	CASTELS CONSULTANT ENGINEERING	PLOT 192, SEC:SH-9
137	AL MOKHTAS AL MUMAYAZ GENERAL CONTRACTING	MR. MOHSIN BAKHEET SHAARANI ALI AL MENHALI	REMAS ENGINEERING CONSULTANTS	PLOT 4, SEC: BANIYAS EB6-04
138	DELTA THREE GEN. MAINT.	MR. HATEM ATEEQ KHADEM FADEL AL MUHEIRBY	ADD ENGINEERING CONSULTANTS	VILLA PLOT 180, SEC: LIWA
139	OTC GENERAL CONTRACTING EST	MR. MOHAMMED SAEED MOHAMMED ABDULLAH MOMARIHYAM MOHAMED AWAD ALHAGRI	AL AABED ENGINEERING CONSULTANTS	PRIVATE VILLA PLOT 74, SEC: AL BAHA NEW
140	INNOV8 GROUP	AL WAHDA SPORTS CLUB	KHATIB & ALAMI	MEP WORKS AT GRAND MILLENIUM KITCHEN RENOVATION

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PROJECT EXECUTED

SL. NO.	CONTRACTOR	CLIENT	CONSULTANT	PROJECT
141	TECHNICAL TWILIGHT GEN. CONT.	MR. SAYED HASAN ALAWI OMER	WHITE LINE ENGINEERING CONSULTANTS	PLOT 487, SEC: E81-06
142	BAREK ENGINEERING	ALIYA SALEM SAIF AL SUWEIDI	JORDANIAN CONSULTANT OFFICE	COMM. & RES. BUILDING PLOT C398, SEC: ME-10
143	BENCHMARK GEN. CONT.LLC	MOHAMED NASER MUBARAK BADHAFARI GAMILA AWADH OMER BAMARAF MAYADA MAHMOUD MOHAMMED	AL AMAN ENGINEERING CONSULTANCY	PLOT 1, SEC: AL SHAMKHA 20
144	INFINITY INTERNATIONAL GEN. CONT. LLC	MR. BAKHEET YEHIA KULAIB MUSALAM AL MENHALI	AUTOCAD ENGINEERING CONSULTANCY	VILLA PLOT 103, SEC:MFW-7
145	FLOWER CITIES GENERAL CONTRACTING	LAILA ABDULLAH SALAM ALI ALMUHARMI	PLAZA ENGINEERING CONSULTANT	RESIDENTIAL VILLA PLOT 450, SEC:SHM-10
146	AL TAWASEL GENERAL CONTRACTING	FALAH MOHAMED FALAH GABER AL AHBABI	BURJ AL ARAB ENGINEERING CONSULTANT	SHOP & OFFICE PLOT 9, SEC:M-25
147	AL SAIL AL JABAL GENERAL CONTRACTING	MR. EMAD ALAWI ABDUL QADER AL HASHIMI	MORGAN CONSULTING ENGINEERS	VILLA PLOT 49A, SEC:MSH-5
148	SAJID GENERAL CONTRACTING	AHMED ABDULLA YASLAM OBAID AL AMERY & RAYMA YAHYA YASLEM AL AMERY	PRIME ENGINEERING CONSULTANT	VILLA PLOT 124, SEC:AL SHAHAMA
149	OMER HOSSAIN AL HAMID CONTRACTING	MR. SAEED HAMAD SAEED ALI ALNEIBI	ARCAL ENGINEERING CONSULTANT	VILLA PLOT 20, SEC:E8-11/02
150	JB INTERIOR DESIGN LLC	CHARANGA	NIL	LIWA TRADING ENTERPRISES
151	SALLAH FOR CONTRACTING & MAINTENANCE	MR AHMAD ABDULLAH HASSAN AL HAMMADY MRS.FATIMA AHMAD HASSAN	AL KHALIL ENGINEERING CONSULTANTS	RESIDENTIAL VILLA, PLOT:53, SEC:AL SAMHA EAST
152	BLUE SQUARES GEN. CONT.	MR ABDULLAH SALEM AL KATHERI	AL KHOZMA ENG. CONSULTANT	VILLA, PLOT:P-1, SECTOR:SE-34
153	SAQER AL JABEL GENERAL CONT.	GENERAL AUTHORITY FOR ISLAMIC AFFAIRS AND ENDOWMENTS	THE LEBANESE CONSULTANT	MOSQUE, PLOT:P12, SEC:WB3-A
154	AL ARAQA GEN. CONT & MAINTENANCE	MOHAMED OBAID SABER ABDULLAH AL BLOOSHI	MIMAR CONSULTING ENGINEERS	PLOT:101, SEC:MFW-8
155	AL SARI GEN. CONT.	HAMAD SARI AHMED AL MAZROUI	ADVANCE ENGINEERING CONSULTANCY	COMMERCIAL BUILDING, PLOT:S25, SEC:WB-2
156	AL MAIDNA FOR CONT. GENT. MAINT. EST.	SALEM MOHAMMED MAHMOUD AL SHAHIR	PLAZA ENGINEERING CONSULTANT	ADDITIONAL LOAD FOR SUPER MARKET, PLOT:21, SEC:M17
157	AL MASGHOOB GEN. CNT	ISMAIL IBRAHIM HASAN ALI AL ABADI	PIONEER ENGINEERING CONSULTANCY LLC	VILLA, PLOT:P-54, SEC:Z-21
158	LIGHT IDEAL GENERAL CONTRACTING	NASER SALIM SAED ALHTALY & HIS WIFE	FIRAS ENGINEERING CONSULTANTS	PLOT:58, SEC:HEELIYA NORTH
159	RAMADI CORNER GEN. CONT.	MR.IBRAHIM HASAN MOHAMED ALI AL MARZOOQI	ALAJMI ENGINEERING CONSULTANTS	VILLA, PLOT:263A, SEC:SH-23
160	BEDEF ELECTRO MECHANICAL CONTRACTING LLC	ABDUL SALAM ABDUL RAHMAN HASAN HUSSEIN	BASALT ENGINEERING CONSULTANT	SHOPRA, PLOT:109, SEC:M-40

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SL. NO.	CONTRACTOR	CLIENT	CONSULTANT	PROJECT
161	DESERT CONSTRUCTION FOR GENERAL CONTRACTING	MUSLIM MAKTOOM RASHID AL MAZROE	PLAZA ENGINEERING CONSULTANT	PLOT:C32, SEC:E4-01
162	AL MASNAD GENERAL CONTRACTING	HASSAN ABDULRAHMAN AHMAD ALALI & WIFE	SAFEER ENGINEERING CONSULTANTS	PLOT:435, SEC:SHM-11
163	AL DHANA GENERAL CONT.	AL DANNA INDUSTRIES	GROWMO INTERNATIONAL ENGINEERING CONSULTANT	FACTORY, PLOT:8H1, SEC:ICAD-1
164	AL MOKHTAS AL MUMAYAZ GEN. CONTRACTING	KHAMEES ABDULLA SALEH AL MANSORI	REMAS ENGINEERING CONSULTANTS	PLOT:31, SEC: AL SHAMKHA
165	AL MOKHTAS AL MUMAYAZ GEN. CONTRACTING	NAJI ABDULLA SALEH ALMANSOORI	MODERN HOME ENGINEERING	PLOT:171, SEC:AL BAHYA
166	KHALAF SULTAN GENERAL CONTRACTING EST.	AL JAZIRA INDUSTRIES LLC BRANCHY	FIRAS ENGINEERING CONSULTANTS	AL JAZIRA BRANCH-2, GALVANIZING INDUSTRY
167	SYED HAMDANI GENERAL CONT. CO	SALEH MOHAMED AWADH BIN ESHAQ	REEM ENGINEERING CONSULTANCY LLC	PLOT:93, SEC:SH-9
168	REMAL AL SAHRAA GEN CONT. EST.	MOHAMMED NASIRALI ALSAHDI	AL HOSN ENG. CONSULTANTS	PLOT:109,SEC:MBZ-19
169	LOGESTIC MAINTAINCE GEN. CONT. & LAND TRANSPORT EST.	SAEED MOHAMED ABDUL GHANI AL KHUMAIRI	FIRAS ENG. CONSULTANT	NEW RESIDENTIAL VILLA,PLOT:428,SEC:SE-42
170	DIAMOND ISLAND GENERAL CONTRACTING	MR.ADEL QASSIM ALI AHMED AL YAFEI	SAHIL ENGINEERING CONSULTANTS	PLOT:92,SEC:SH-23
171	TAMANI	HE SHEIKH SUROOR BIN MOHD. AL NAHYAN	KHATIB & ALAMI	ABU DHABI MALL RE-BEAUTIFICATION
172	ABU HIJLEH ELEC. CONT. CO	JUMA AHMED SULTAN MUHAMMAD ISLAMUL NIYADI	BASALT ENGINEERING CONSULTANCY	INDUSTRIAL,PLOT:34, SEC:MW5
173	CANADIAN FRENCH CONTRACTING LLC	EMIRATES OCEAN MARINE LLC	KADDAS ENGINEERING CONSULTANT	WAREHOUSE & OFFICES,PLOT:103AR16, SEC:ICAD2
174	BORJ AL BALAD GEN. CONT. EST.	MR.ABDUL KHALIQ ABDULLAH MUHAMMED NAHEESH	AL KHAIL ENGINEERING CONSULTANTS	PLOT:18,SEC:Z-21
175	AL BANI EST. GEN CONT. & GEN.MAINTENANCE	PALLETS MIDDLE EAST INDUSTRIAL BUILDING	ARCHITECTS CRANG & BOAKE INC	PLOT:31A,SEC:KHIA5
176	NASIR ALI BAGARWAN GEN. CONTRACTING	NASIR ALI BAGARWAN	REFLECTION	PLOT:96,SEC:E82-02
177	TUMOOH AL IBDAA GEN MAINT. & CONTRACTING	HAIFAA OMAR MOHSEN ELKATHEERY	FIRAS ENG. CONSULTANT	PLOT:796, SEC:Z20
178	ALSHAHBANH CONTRACTING & GEN. MAINTENANCE	SAEED ABDULLA KHAMIS ALAMRERI	REFLECTION	PLOT:48, SEC:SH-11
179	WAHAT AL WAFA GEN. CONT. & MAINTENANCE	ALI ABDULLAH NMOH. ALNABHANI	OSCAR ENGINEERING CONSULTANT	PLOT:6, SEC:MSH13
180	NAJMAL CONT. EST.	MOHAMMED AHMED SALEM SAEED AL SUDAIN	EMIRATES EGYPTIAN ENG. CONS.	VILLA, PLOT:194, SEC:Z-22



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SL. NO.	CONTRACTOR	CLIENT	CONSULTANT	PROJECT
181	GLOBAL VISION CON. & DEVELOPMENT	MOHAMED RASOOL ABDULRAHEEM ABDULRAHMAN	ALMABDA ENGINEERING CONSULTANCY	VILLA, PLOT:75,SEC:SH-26
182	TOLEDO CONTRACTING & GEN. MAINT.	MR. ALI IBRAHIM ALI AHMED AL ALI	AL REEM ENGINEERING CONSULTANCY	PLOT:51, SEC:RAHBA-Q
183	ROYAL GULF CONTRACTING & REAL ESTATE	MR. ADEL ABDUL QADIR ALI ABDULLAH AL AFIFI	MEERA ENGINEERING CONSULTANCY	PLOT:51 ,SEC:Z16
184	ABU HUSSAIN CONTRACTING CO. LLC	MR.GHALEB MOHAMED GHALEB GHANEM ALQUBAISI	FIRAS ENGINEERING CONSULTANTS	PLOT:10A, SEC:M-34
185	TAJAMMAL GEN. CONT. CO. LLC	MR.ABDUL RAHMAN AL GELANI	OSCAR ENGINEERING CONSULTANCY	VILLA(ADDITIONAL), PLOT:58,SEC:MSH-29
186	OBTIC GENERAL CONTRACTING	YOUSEF MAAYOUF SAEED HUMAID ALHALLAM	ARCAL CONSULTING ARCHITECTS & ENGINEERS	PRIVATE VILLA, PLOT:3,SEC:Z-31
187	TOHAMA NATIONAL CONTRACTING GEN. MAINT.	SALEM SHAFI TAREF AL MANSORI	ROYAL PALACE ENGINEERING CONSULTANCY	RESIDENTIAL VILLAS, PLOT:66,SEC:EB-9
188	AL NAURAS ALLAMEA CON. & GEN. MAINT.	KHALID AHMED MOHAMED ABDUL RAHMAN AL MARZOUQI	SAFEER ENGINEERING CONSULTANTS	PRIVATE VILLA, PLOT:267,SEC:AL SHAMKHA
189	ABU NOAF GEN CONTRACTING	KHALID ABDULLAH SAEED SAAD ALMINHALI	MIMAR CONSULTING ENGINEERS	VILLA, PLOT:230, SEC:SH-17
190	MZAYA GEN. CONT. CO	SAEF HAMDAN KHBAB SAEL AL MANSOURI	MIMAR CONSULTING ENGINEERS	PLOT:238,SEC:EB-9
191	WAHAT AL WAFA GEN. CONT & MAINT.	MARIAM AHMED ABDULLA MOAHMED ALKHOORI	OSCAR ENGINEERING CONSULTANT	PLOT:87,SEC:AL SHAMKHA SH6
192	WALK THRU GENERAL CONTRACTING	DABABA SALEM AL-MUHAIRI	ARAK ENGINEERING CONSULTANT	PLOT:10,SEC:W-47
193	AL WATHBA ALTHAHBIYA GEN CONT.	SHFA AHMED DHABIB JRAB	ALMASSA ENGINEERING CONSULTANCY	PLOT:36, SEC:AL WATHBA SOUTH
194	ARSENAL GEN. CONT. CO.	EMAN MOHAMAD ALI AL JABRI	BEIRUT CONSULTANCY ENGINEERS	PLOT: FRM 804, SEC:AL RAHBA FARMS
195	GENERATION CONSTRUCTION & DEVELOPMENT	MR.ABDULAH SALEM ABDULAH MOHD. ALAMERY	NATIONAL ENGINEERING BUREAU	RESIDENTIAL VILLA, PLOT:138,SEC:Z-27
196	EASTERN NOBLES CONTRACTING & GEN. MAINT.	NASER ALHAMADANI	ARKONSULT ENGINEERING CONSULTANTS	RESIDENTIAL VILLA, PLOT:75,SEC:SH-29
197	WALLY CONT. & GEN. MAINT. LLC	AMINA IBHRAHEEM SUHAIL	INNOVATORS CONSULTANCY	RESI VILLA, PLOT:360,SEC:AL SHAHAMA OLD
198	GRAVITY GENERAL CONT. & MAINT.	SALEM ABDULLAH BALHAMETH AL JABRY	SMART DESIGN ENGINEERING CONSULTANCY	RESI. VILLA, PLOT:233, SEC:SH-17
199	GRAVITY GENERAL CONTRACTING	ZAYED NASER MATAR MUBARAK AL MANSOORI	MODULAR ARCHITECTURE ENG. CONSULTANCY	RESIDENTIAL VILLA, PLOT:241,SEC:AL BAHYA OLD
200	AL AMERA GEN. CONT	MR.NASER ALI NASER AL FANNA AL JUNAIBI	PLAZA ENGINEERING CONSULTANT	PLOT:132,SEC: AL BAHYA NEW



SAFETY ELECTRICAL TRADING COMPANY WLL

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