



OLAR ELECTRICAL PRIVATE LIMITED

EFFECTIVE ELECTRICAL SOLUTION

C O M P A N Y P R O F I L E

www.olarelectrical.in

LT Panels

IEC 61439

HT Panels

TTA Panels

MANUFACTURER

VFD Panels

Synchronizing

MCC PCC

DRIVE

HVAC

CONTROL

PANEL

TURNKEY PROJECTS



OLAR ELECTRICAL PRIVATE LIMITED



About Us

OLAR Electrical Private Limited is an ISO 9001:2015 certified manufacturer and exporter of customized Electrical Control Panels headquartered in Ahmedabad, Gujarat. We deliver intelligent, reliable, and safety-focused electrical solutions tailored to the unique needs of every customer.

With a strong commitment to quality, innovation, and precision engineering, we follow stringent manufacturing standards and a zero-defect philosophy to ensure superior performance and long-term reliability.

From concept and design to manufacturing, installation, and support, OLAR Electrical is your trusted partner for electrical solutions that power industries with confidence.

Precision Engineered.
Quality Assured.
Built for Performance.

LT Panels | HT Panels | Turnkey Projects



OLAR ELECTRICAL PRIVATE LIMITED



LT Panels
HT Panels
Turnkey Projects



Our Products

- AMF Panel (Auto Main Failure)
- PCC Panel (Power Control Centre)
- MCC Panel (Motor Control Centre)
- APFC Panel
(Automatic Power Factor Control Panels)
- D.G. Set Synchronizing
- Solar ACDB & DCDB
- Drives Control Panels
- Feeder Pillar
- AJB (Array Junction Box)
- PDB Panel (Power Distribution Board)
- Bus Duct
- AHU Panel
- Lighting Panels
- special application panel



OLAR ELECTRICAL PRIVATE LIMITED

Ongoing Projects

Krishna Biosynth LLP	LT - HT Panels
Altop Labs Pvt Ltd	LT - HT Panels & Transformer
Harekrishna Movement	LT Panels
Kuhltherm Private Limited	LT Panels, Control Panel & Plant Wiring
Shri Swaminarayan Mandir - BAPS Surat	LT Panel
Siddhnath Drytech LLP	LT - HT Panels & Transformer





OLAR ELECTRICAL PRIVATE LIMITED

Our Clients

We take a step globally, our global quality work helps us to get global client and those satisfaction keeps breath run our name in globally. We serve across India and major country. We have worked with many companies / establishments which are leading in their categories. Some of them are as follows:





OLAR ELECTRICAL PRIVATE LIMITED

Plant & machinery Available

Ahmedabad is the most progressive city & business hub in India. OLAR Electrical Private Limited has developed a manufacturing facility in Ahmedabad with a great working atmosphere, techno-driven team, and latest technology equipment.

Our **production unit is spread over 9000 Sqft** with the latest design, cutting - banding & testing tools to deliver high-quality & robust panel boards to meet customer requirements.





OLAR ELECTRICAL PRIVATE LIMITED

Timeline



Foundation

Established OLAR Electrical with a commitment to engineering excellence.



Growth

Incorporated as OLAR Electrical Private Limited (OEPL).



Manufacturing Excellence

Set up a modern 9,000 sq. ft. manufacturing facility at Bakrol, Ahmedabad



Diversification

Expanded into the OLAR Group, serving customers through Manufacturing, Trading, and Export operations.



OLAR ELECTRICAL PRIVATE LIMITED

Certification

CENTRAL POWER RESEARCH INSTITUTE
Switchgear Testing & Development Station
Govindpur, Bhopal-23
SUPPLEMENTARY TEST LABORATORY

PROVISIONAL TEST REPORT

Test Report No. & Date : CPRI/PLSTNC2170281 29 OCT 2021

Customer his reference & address : M/s. Olar Electrical Private Limited, 107 Fortune Industrial Park, Kathwada-Singarwa Road, Kathwada GIDC, Ahmedabad 382 430.

Manufacturer, his reference & address : M/s. Olar Electrical Private Limited, 107 Fortune Industrial Park, Kathwada-Singarwa Road, Kathwada GIDC, Ahmedabad 382 430.

Particulars of apparatus tested : 415V, 630A, LT Panel

Designation : NI
Type : Outdoor
S.No. : CPRI/2021-045
Identification No./Sample code No. : STNC2150613
Drawing No. : OEPL/2021/065501 Rev. No. 00
Date of test : 28.29 October 2021
No. of samples tested : One
Test conducted : Degree of Protection IP-45

Particulars of test conducted :
The above test was conducted on the sample as per standard. The wire of specified diameter did not enter the enclosure. No traces of powder observed inside the sample after IP-45X Test. No traces of water was observed inside the sample after IP-55 Test.
Test in accordance with : As per CI 12.2, 12.3, 13.3, 13.4, 13.6, 14.2.5 & 14.3 of IS/IEC: 60529-2001
Customer's requirement/Deviations if any : Nil
Name of the Witnessing person : Nil
Customer representative : Shri. Abhinav Singh (Engineer)
Other than Customer representative : Nil

TEST ENGINEER : (Prabakaran T)
JOINT DIRECTOR : (Rajesh Kumar)

Note:
1) This is only a provisional report. The final report along with drawings will be submitted after the completion of the test.
2) The results are not binding on the issuing authority and the final report will be submitted after the completion of the test.
3) Certification is not applicable for this test.

Switchgear Testing & Development Station
Govindpur, Bhopal, MP. India-462023
Tel: +91(0) 755 2386601 Fax: +91(0) 755 238774

Sheet No. 1 of 6

CPRI

CENTRAL POWER RESEARCH INSTITUTE
TEST REPORT

Test Report Number : CPRI/PLSTNC2170281 Date: 28 December 2021 CPRI

Name and Address of the Customer : M/s. Olar Electrical Private Limited
A-3, Gokul Galaxy Residency App Kathwada Lake, Kathwada Village, Daskroi, Ahmedabad, Gujarat

Name and Address of the Manufacturer : M/s. Olar Electrical Private Limited
A-3, Gokul Galaxy Residency App Kathwada Lake, Kathwada Village, Daskroi, Ahmedabad, Gujarat

Particulars of sample tested : LT Panel (Non Extendable) 415 V, 4000A
Type : PCC/MCC
Description of test sample : Rotor sheet 2 of 6
Serial Number : OEPL/2021-044
Number of samples tested : One
Date(s) of Test(s) : 22 October 2021
CPRI Sample code Number(s) : STNC2150719

Particulars of tests conducted : Verification of the short circuit withstand strength
Test in accordance with : As per customer's requirement and procedure generally followed as per CI 10.11.5.3.3 & 10.11.5.3.5 of IS/IEC 61439-1:2011 & IS/IEC 61439-2: 2011

Sampling Plan : NI
Customer's Requirement : SITC test to be conducted only on busbars.
Deviations if any : SITC test was conducted only on busbars.

Name of the witnessing persons : Mr. Abhinav Singh
Customers representative : NI
Other than customer's representatives : NI
Test subcontracted with address of the laboratory : NI

Documents constituting this report (in words)
Number of Sheets : Six
Number of Oscillogram(s) : Two
Number of Graph(s) : Nil
Number of Photograph(s) : One
Number of Test Circuit Diagram(s) : Two
Number of Drawing(s) : Two

(Prabakaran T) Test Engineer
(Rajesh Kumar) Head of Division
Reviewed and Authorized by

Switchgear Testing & Development Station
Govindpur, Bhopal, MP. India-462023
Tel: +91(0) 755 2386601 Fax: +91(0) 755 238774

Sheet No. 1 of 6

CPRI (IP65)

GOVERNMENT OF GUJARAT
LICENSE TO
ELECTRICAL CONTRACTORS

Authorized by Govt. Notification, E & P Dept.,
No. GU/2013/27/ELA/11-2012/2401/K, Dated 22.04.2013

M/s.OLAR ELECTRICAL PRIVATE LIMITED, Dist- AHMEDABAD is hereby authorized to carry out Electrical Installation Works in the Gujarat State, subject to the conditions mentioned in the Regulations issued by the Government of Gujarat under Government Notification, Energy and Petrochemicals Department No. GU/2013/27/ELA/11-2012/2401/K, Dated 22.04.2013.

Energy & Petrochemicals Dept. President
Gujarat State, Gandhinagar. Licensing Board
Issue Date: 06/12/2021 Gandhinagar.

Secretary
Licensing Board
Gandhinagar.

Date of Renewal : 05/12/2026
Date of Expiry : 05/12/2026
Secretary's Initials : [Signature]

Signature valid
Date: 06/12/2021
Signature valid
Date: 06/12/2021

ELECTRICAL
CONTRACTOR

Certificate of Registration

This is to Certify That The Quality Management System of
OLAR ELECTRICAL PRIVATE LIMITED
B - 86, SWARNIM INDUSTRIAL PARK - 2, BAKROL TO DHAMATVAN ROAD,
ACTIAB INDUSTRIES, BAKROL BUIRANG,
AHMEDABAD, GUJARAT, 382430, INDIA

has been assessed and found to conform to the requirements of
ISO 9001:2015
for the following scope :
MANUFACTURING OF ELECTRICAL PANELS AND INSTALLATION-
COMMISSIONING SUPPORT & ON SITE SERVICE SUPPORT AND
PANEL WIRING.

Certificate No. : 2SDQOY34
Initial Registration Date : 20/03/2025
Date of Expiry* : 19/03/2028
1st Surve. Due : 20/02/2026
2nd Surve. Due : 20/02/2027

Signature valid
Date: 20/03/2025
Signature valid
Date: 20/03/2025

DIRECTOR
ROHS Certification Pvt. Ltd.

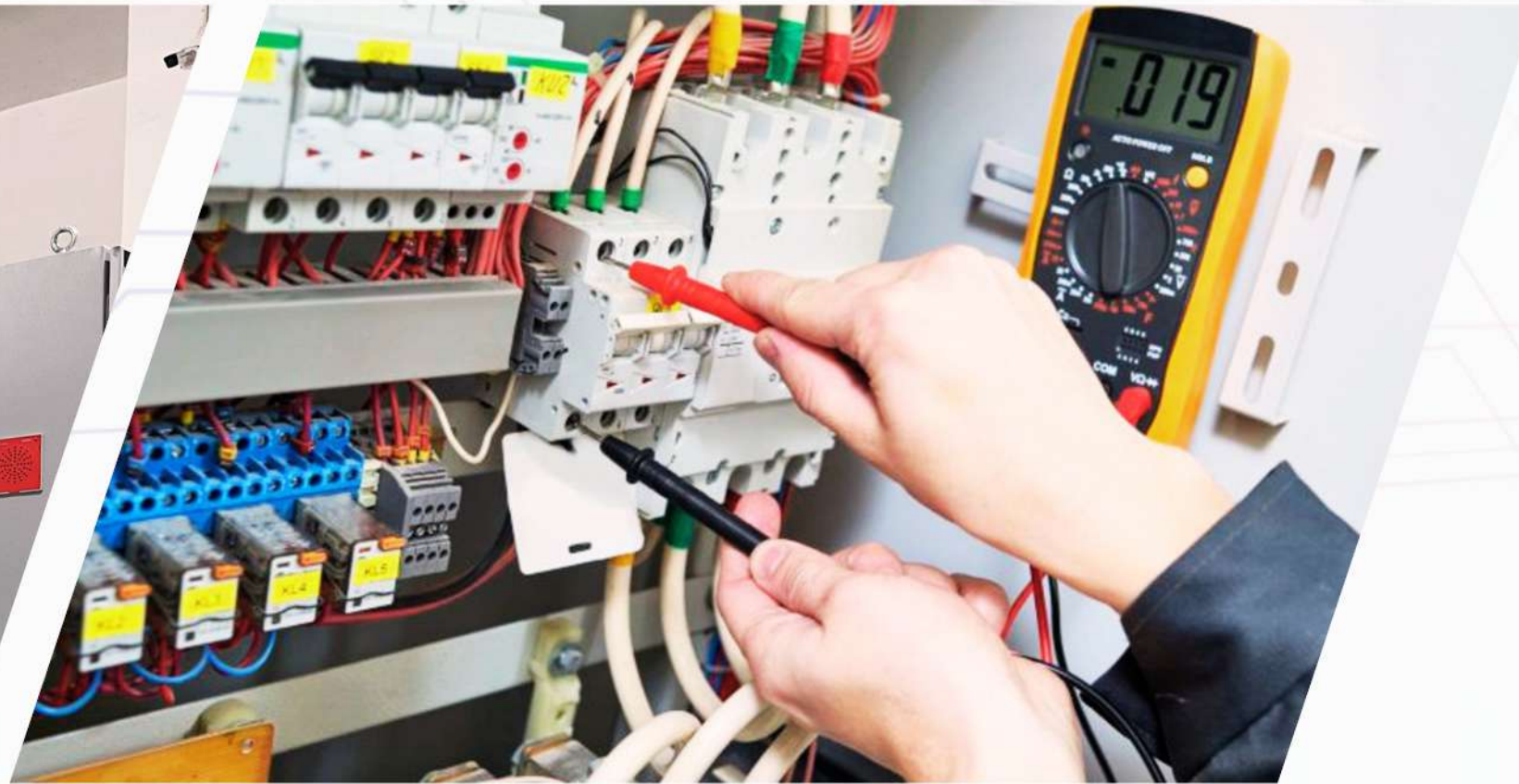
IAF elac
CB-QMS-635

ISO CERTIFICATE



OLAR ELECTRICAL PRIVATE LIMITED

Gallary





OLAR ELECTRICAL PRIVATE LIMITED



Our Contact

📍 Olar Electrical Private Limited
Plot No: B/86, Survey No:571/1,
Swarnim Industrial Park,Phase-2,
Bakrol - Bujrang, Indore Highway,
Ahmedabad-382433.Gujarat, IN

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Thank You



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