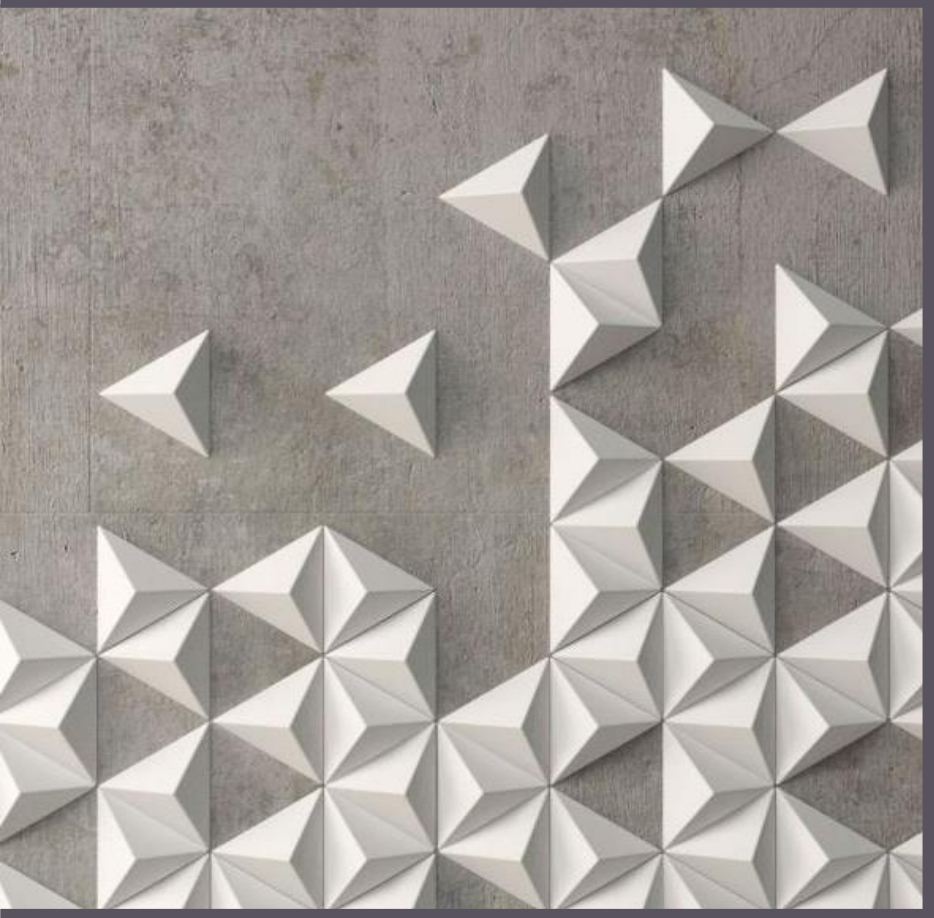


WELCOME TO,

MALHAR POWERTRONICS LLP

Since 1970 in the world of Electrical Control Panels

Office & Plant Locations,

Registered Office: Flat No. 101 , United Exquisite, Opp. Agakhan Palace , Nagar Road , Pune-06

Plant Location: Nyati Meadows, Kalyani Nagar, Digambar Nagar , Wadgaon Sheri , Pune- 14

Contact us: +91- 9595199134 , +91- 9518755209

Email at : info@malharpowertronicsllp.com

malhar.nigade@malharpowertronicsllp.com

About Us

One of the earliest entrants in the Electrical Control Panel space (formerly known as Thermo Electricals) , incorporated in 1970, has through the last 50 years created a niche for itself by being a distinguished supplier for noted manufacturers in India.

Malhar Powertronics LLP has also taken customer involvement to a new level by not only being the most preferred supplier but also involves itself closely with the customer’s design and development teams so as to offer better products and services keeping in mind factors like robustness, improved functionality, and costs.

About Us

The Electrical Control Panels manufactured by Malhar Powertronics LLP find end Customer applications in varied industries like Engine & Genset Control Panels, AMF Panels, Feeder Panels, Motor Control Centre (MCC), Power Control Centre(PCC), HT Panels, LT Panels, Transformer Panels and other customizations as needed.

Malhar Powertronics LLP offers to better cater to customers and thereby offer better solutions.

Malhar Powertronics LLP presently has its head office and manufacturing facilities based in Pune with dedicated shops for Fabrication Assembly and Panel Assembly.

Product Range: Engine Integrated Control Panels





Product Range: Genset AMF Control Panels







Product Range: Genset (Standard)

Control Panels





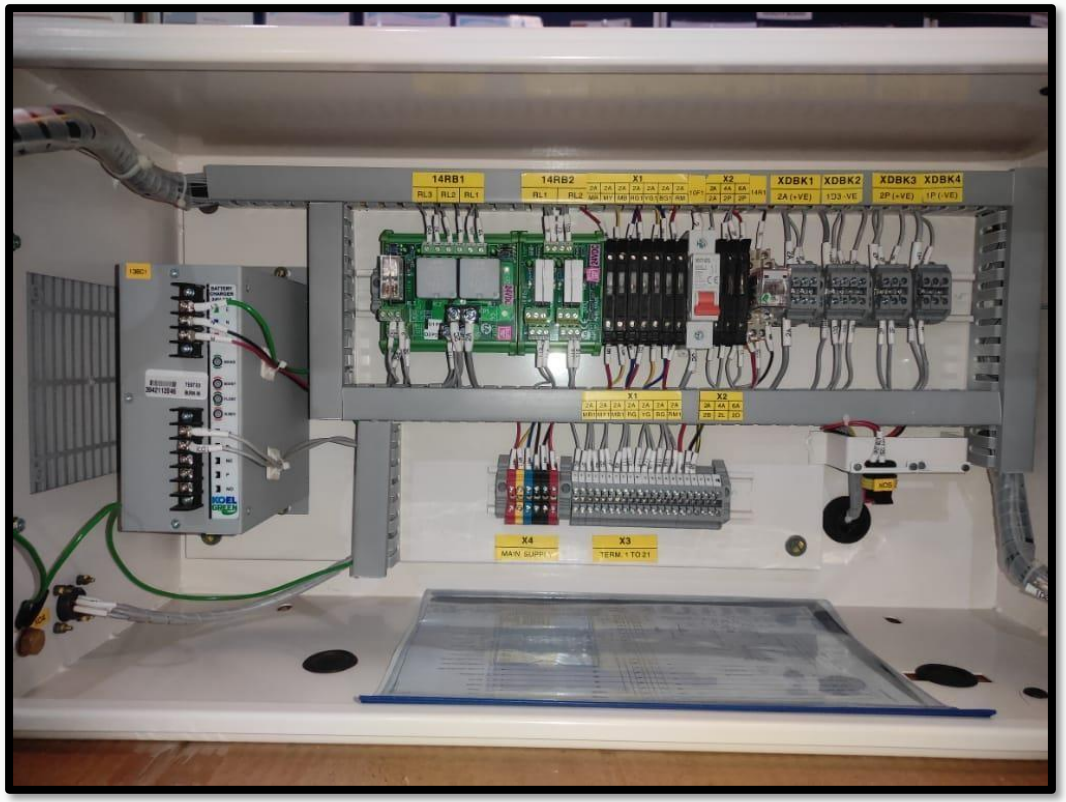
Product Range: Instrument Panels





Product Range: CRDI Panels





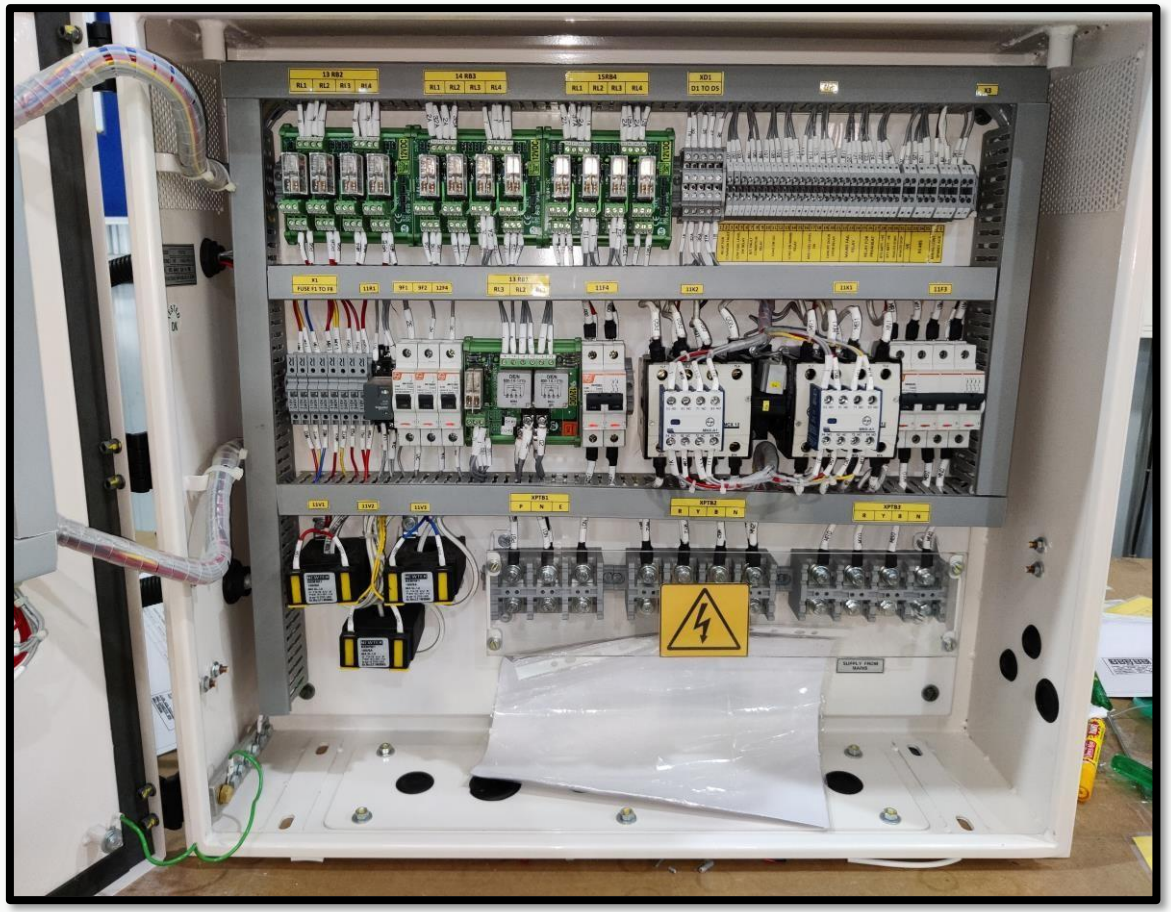
Product Range: Control + Power Panels





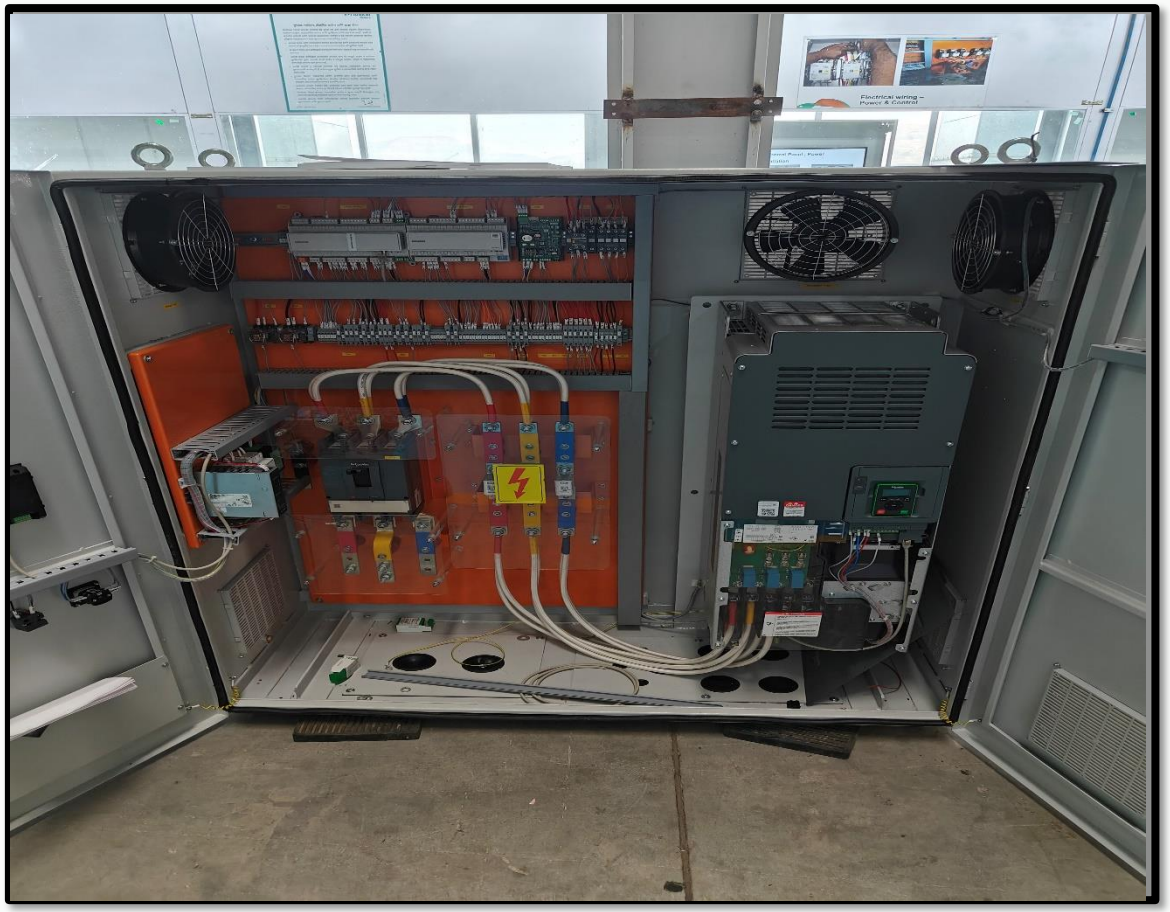
Product Range: More Control Panels





Product Range: More Control Panels



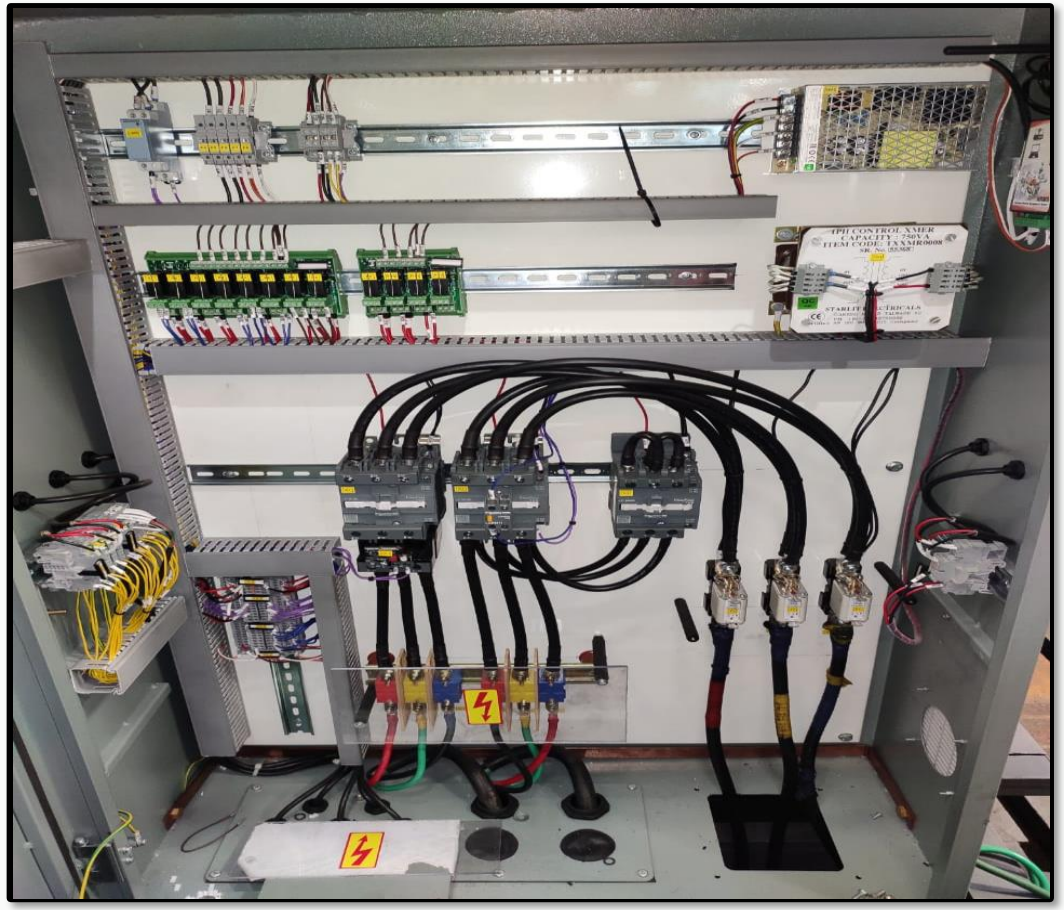


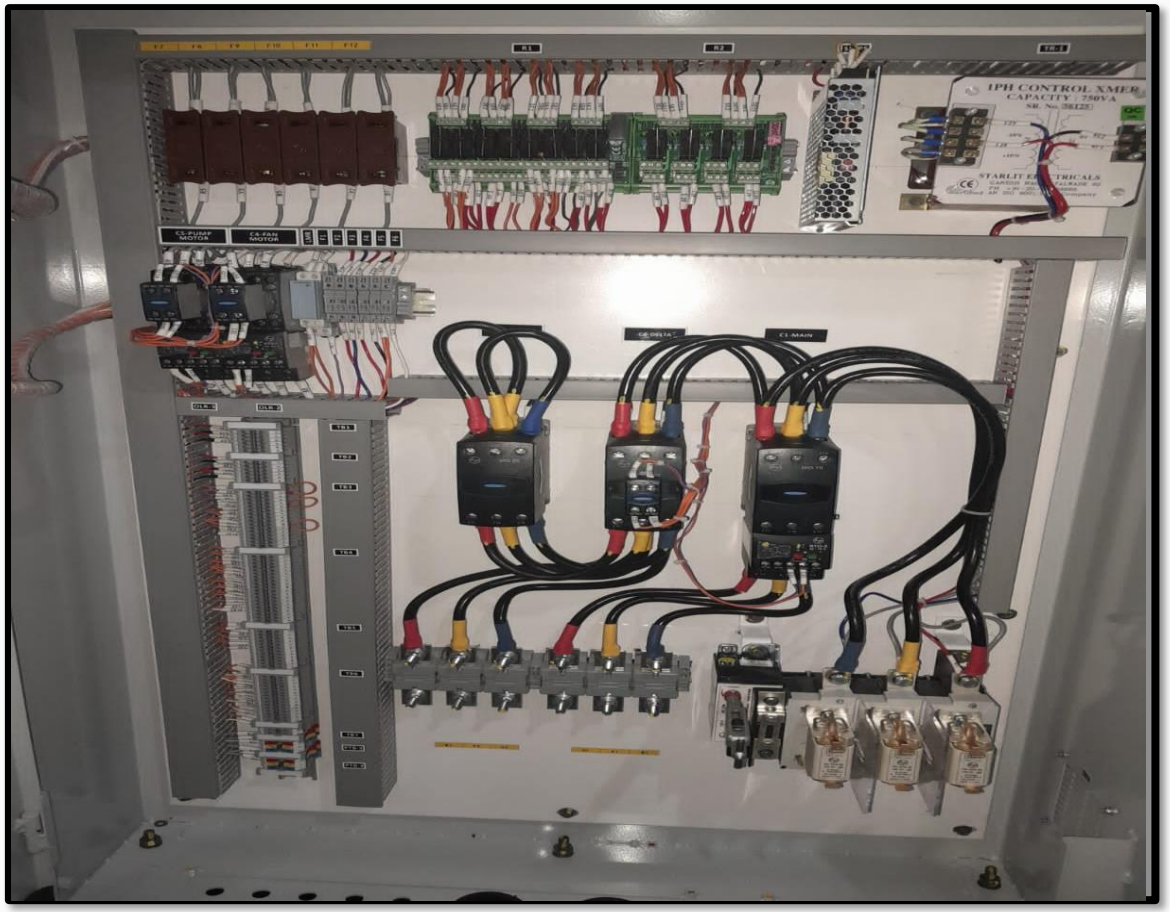
Product Range: More Control Panels





Product Range: More Control Panels





Product Range: Pump Control Panels





INTEGRATED PRODUCTION FACILITIES





Main Unit M/s Malhar Powertronics LLP (Complete Facilities of Panel Assemblies)

INTEGRATED PRODUCTION FACILITIES

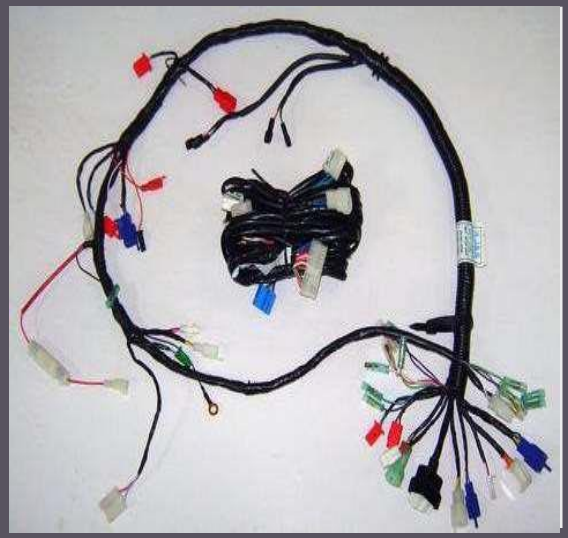






A state of the art wire harness assembly facility with latest cutting , stripping and crimping machines.

INTEGRATED PRODUCTION FACILITIES







A state of the art wire harness assembly facility with latest cutting , stripping and crimping machines.

INTEGRATED PRODUCTION FACILITIES

Annexure I: Technical Specifications

Machine Specification:

1	CNC Controller with absolute Motors & Servo Drives	
2	Advanced pneumatic systems	
3	CNC bed is designed with special steel grade to enable highest accuracy machining	Made by Genesys Lasers
4	Wheiong Control System	CONTROLLAR
5	Ground Rack & Pinion For Hi Speed Rapid	YYC
6	High pressure cutting system up to 25 bars	Made By Genesys Lasers
7	X & Y Transmitted by precision Planetary gear Box	NIDEC- Shimpo JAPAN
8	Auto-nesting software with free form nesting function	CONTROLLAR
9	Lubrication for all guides and rails are protected by bellows	Made By Genesys Lasers
10	X ,Y & Z Axis transmitted by precision Lm Guide way	
11	In-process key parameters change option	CONTROLLAR
12	1000 Watt fiber laser with 2 years warranty,	MAX
13	Water Cooling System With Flow Sensor and Temperature Alarm	Made By Genesys Lasers
14	Retraceable Drag Chain With	
15	Single Pallet	Made By Genesys Lasers
16	Laser Cutting Head	Raytools

No.	Item	Parameters	Unit
1	X axis stroke	1500	Mm
2	Y axis stroke	3000	Mm
3	Z axis stroke	100	Mm
4	Sheet size	1500 x 3000	Mm
5	Positioning accuracy	±0.03	mm/m
6	Repositioning accuracy	±0.01	Mm
7	Max positioning speed	100	m/min
8	Laser power	1000	Watt
9	Laser Type	Fiber Laser	Watt
9	Max thickness of mild steel to cut	10	Mm
10	Max thickness of stainless steel to cut	5	Mm





Complete Facilities of precision punched parts/complex fabrication assemblies & Powder Coating.

OUR CERTIFICATION & PLAN FOR FURTHER CERTIFICATION

- We have been certified with ISO9001: 2015



OUR CERTIFICATION & PLAN FOR FURTHER CERTIFICATION

- **We have been certified with CE.**



PARAMOUNT QUALITY CERTIFICATIONS

Certificate of Compliance

CE

This is to certify that the technical documentation/inspection/test results comply with the requirement of Low Voltage Directive (2014/35/EU) manufactured by:

NAME: M/S. MALHAR POWERTRONICS LLP

ADDRESS: FLAT NO. 101, S.NO.202/1/2, PLOT NO.6, UNITED EXQUISITE, OFF NAGAR ROAD, OPP. AGAKHAN PALACE, YERWADA, PUNE, MAHARASHTRA - 411006, INDIA.

SCOPE: MANUFACTURED

PRODUCTS: THE ELECTRICAL CONTROL PANELS MANUFACTURED BY MALHAR POWERTRONICS LLP FIND END CUSTOMER APPLICATIONS IN VARIED INDUSTRIES LIKE ENGINE & GENSET CONTROL PANELS, AMF PANELS, FEEDER PANELS, MOTOR CONTROL CENTRE (MCC), POWER CONTROL CENTRE (PCC), HT PANELS, LT PANELS, TRANSFORMER PANELS, ENGINE WIRING HARNESS, CANOPY WIRING HARNESS.

COMPLIES WITH THE REQUIREMENTS APPLICABLE TO IT

The Certification Body has performed an independent audit of the above product quality system covering the design, manufacture and final inspection of the certified product. The quality system has been assessed, approved and is subject to continuous surveillance according to the Low Voltage Directive (2014/35/EU).

THIS CERTIFICATE IS ISSUED UNDER THE FOLLOWING CONDITIONS:

1. It applies only to the quality system maintained in the manufacture of above referenced models and it does not substitute the design or type-examination procedures, if requested.
2. The certificate remains valid until the manufacturing conditions or the quality systems are changed.
3. The certificate validity is conditioned by positive results or surveillance audits.
4. After fulfilling the relevant EU legislation, the manufacturer shall affix to each device, of the above referenced models.
5. The CE mark as shown above can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of conformity and compliance with all relevant EC Directives. The statement is based on a single evaluation of one sample of above mentioned product. It does not imply an assessment of the whole production.

Certification Calendar:

Client Id: 44407

Certificate No: INCE/MH-45354/0424

Initial Registered Date: 18.04.2024 Issuance Date: 18.04.2024

Date of Expiry: 17.04.2027

1st Surv. Due: 17.04.2025 2nd Surv. Due: 17.04.2026

CE CERTIFIED

Authorized Signatory

Validity of this certificate is subject to annual surveillance audits to be done successfully on or before 365 days from date of this certificate.
This certificate remains the property of PQC & shall be returned immediately upon request.
Email:- info@pqcert.in, www.pqcert.in

OUR CERTIFICATION & PLAN FOR FURTHER CERTIFICATION

- We have been certified with REACH.



OUR CERTIFICATION & PLAN FOR FURTHER CERTIFICATION

- We have been certified with ROHS.



OUR CERTIFICATION & PLAN FOR FURTHER CERTIFICATION

- We have been certified with UL.



PARAMOUNT QUALITY CERTIFICATIONS

CERTIFICATE OF COMPLIANCE

This is to certify that the technical documentation/inspection/test results comply with the requirement of UL guidelines manufactured by:

NAME: M/S. MALHAR POWERTRONICS LLP

ADDRESS: - FLAT NO. 101, S.NO.202/1/2, PLOT NO.6, UNITED EXQUISITE, OFF NAGAR ROAD, OPP. AGAKHAN PALACE, YERWADA, PUNE, MAHARASHTRA - 411006, INDIA.

SCOPE: - MANUFACTURED

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COMPLIES WITH THE REQUIREMENTS APPLICABLE TO IT

The Certification Body has performed an independent audit of the above product quality system covering the design, manufacture and final inspection of the certified product. The quality system has been assessed, approved and is subject to continuous surveillance according to the UL Guidelines.

THIS CERTIFICATE IS ISSUED UNDER THE FOLLOWING CONDITIONS:

1. It applies only to the quality system maintained in the manufacture of above referenced models and it does not substitute the design or type-examination procedures, if requested.
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5. The UL mark as shown above can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of conformity and compliance with all relevant UL Directives. The statement is based on a single evaluation of one sample of above mentioned product. It does not imply an assessment of the whole production.

Certification Calendar:

Client Id: 44407

Certificate No: INUL/MH-45353/0424

Initial Registered Date: 18.04.2024 Issuance Date: 18.04.2024

Date of Expiry: 17.04.2027

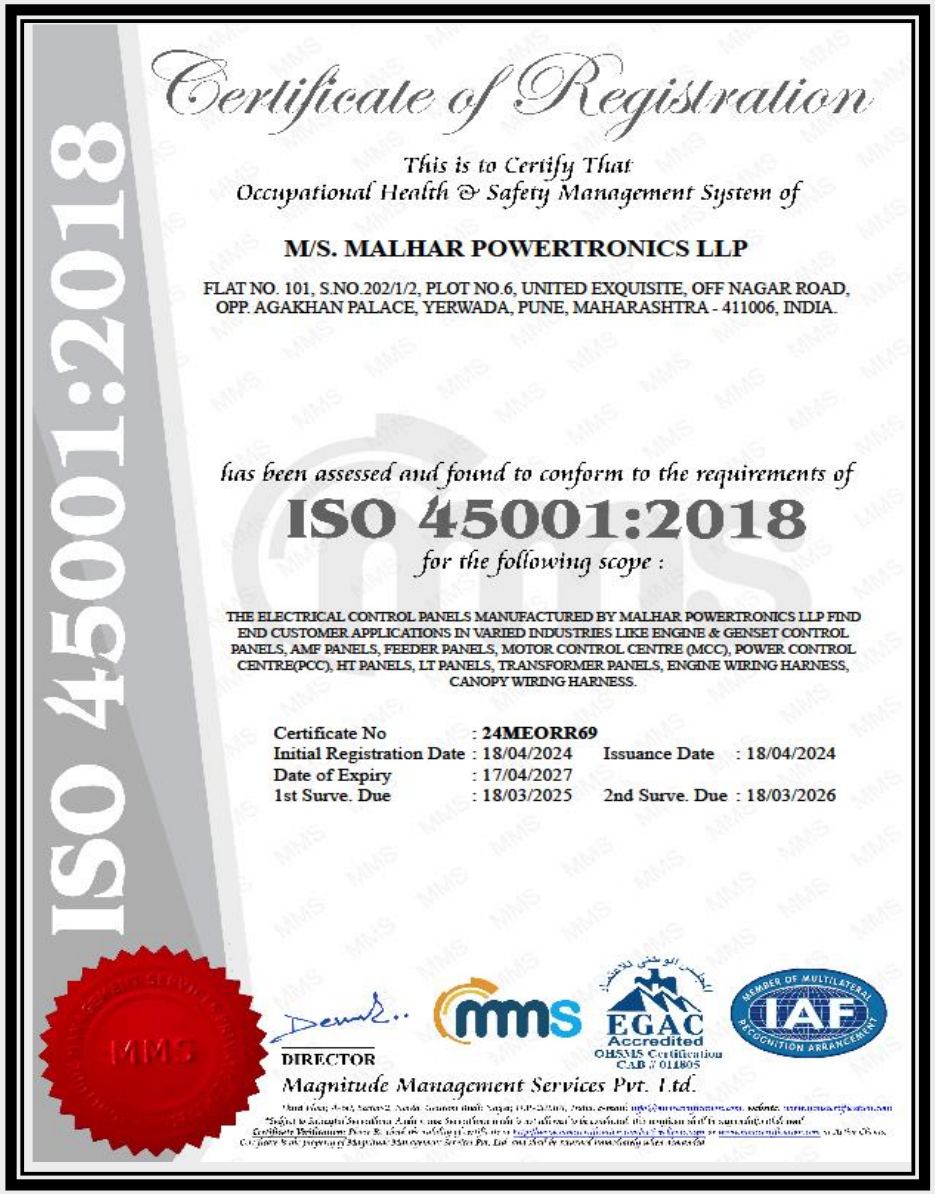
1st Surv. Due: 17.04.2025 2nd Surv. Due: 17.04.2026

Authorized Signatory

Validity of this certificate is subject to annual surveillance audits to be done successfully on or before 365 days from date of this certificate.
This certificate remains the property of PQC & shall be returned immediately upon request.
27, Old Gloucester Street, London, WC1N 3AX, United Kingdom. Email: info@pqccert.in, www.pqccert.in

OUR CERTIFICATION & PLAN FOR FURTHER CERTIFICATION

- **We have been certified with ISO 45001:2018.**



ISO 45001:2018

Certificate of Registration

This is to Certify That
Occupational Health & Safety Management System of

M/S. MALHAR POWERTRONICS LLP

FLAT NO. 101, S.NO.202/1/2, PLOT NO.6, UNITED EXQUISITE, OFF NAGAR ROAD, OPP. AGAKHAN PALACE, YERWADA, PUNE, MAHARASHTRA - 411006, INDIA.

has been assessed and found to conform to the requirements of

ISO 45001:2018

for the following scope :

THE ELECTRICAL CONTROL PANELS MANUFACTURED BY MALHAR POWERTRONICS LLP FIND END CUSTOMER APPLICATIONS IN VARIED INDUSTRIES LIKE ENGINE & GENSET CONTROL PANELS, AMF PANELS, FEEDER PANELS, MOTOR CONTROL CENTRE (MCC), POWER CONTROL CENTRE(PCC), HT PANELS, LT PANELS, TRANSFORMER PANELS, ENGINE WIRING HARNESS, CANOPY WIRING HARNESS.

Certificate No	: **24MEORR69**		
Initial Registration Date	: 18/04/2024	Issuance Date	: 18/04/2024
Date of Expiry	: 17/04/2027		
1st Surve. Due	: 18/03/2025	2nd Surve. Due	: 18/03/2026

MMS

DIRECTOR
Magnitude Management Services Pvt. Ltd.

mms

EGAC Accredited
OHSMS Certification
CAB # 01B05

IAF
MEMBER OF MULTILATERAL RECOGNITION ARRANGEMENT





OUR ACHIEVEMENTS



OUR ACHIEVEMENTS


kirloskar
Oil Engines
JOURNEY TOWARD'S
"ZERO" DEFECT
Second Runner-up
22nd July 2022
Kirloskar Oil Engines Limited
A Kirloskar Group Company


Winner "Case Study"

SOME OF OUR VALUABLE CUSTOMERS

Kirloskar Oil Engines

Cooper Corp

Kirloskar Chillers

Intelux Redefine.

Moteurs Baudouin A Weichai Company

Kirloskar Pneumatic

THANK YOU!

MALHAR POWERTRONICS LLP

Since 1970 in the world of Electrical Control Panels