



PSG ELECTRICALS PVT. LTD

(CIN – U40300DL2014PTC273494)

AN ISO 9001:2015 & 14001:2015 CERTIFIED COMPANY

An Authorized Franchise of L&T for TTA Panels

COMPANY PROFILE



PLOT NO. S - 20, 22 & 23, INDUSTRIAL AREA, SIKANDRABAD,
BULANDSHAHR, U.P. – 203205. (INDIA)
PHONE NO: 05735 – 297261.



info@psgelectricals.com, marketing@psgelectricals.com



Sachin Goel
Pankaj Sharma

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+91 9810061224



www.psgelectricals.com

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INTRODUCTION

PSG Electricals Pvt. Ltd. is a reputed & leading switchboard manufacturer established in the year 2014 with a vision to provide a comprehensive one-stop solution to its customers.

The facility is spread over 25,000 square feet and having all state-of-art manufacturing facilities viz. Fiber Laser Cutting Machine (1.5KW), Hydraulic Break Press Machine, Hydraulic Based Shearing Machine, Bending Machine, Powder Coating, Seven Tank Pretreatment, & Pneumatic Tools etc.

We are continually striving to provide our customers with completely integrated services coupled with timely services and quality.

PSG Electricals believes in excellence & tries to achieve the highest possible level for its customers. We enjoy a list of exulted customers. A detailed list of which is also enclosed herewith. We would also like to invite you for a factory visit as per your convenience.

We now look forward to an affirmative response.

VISION

To be the most preferred power control solution provider through a professionally, managed, dynamic, value-based organization with an exceptionally skilled, highly qualified & motivated team, committed to total customer satisfaction with high quality standards.

MISSION

- To consistently increase shareholder value by profitability growth
- And increase market share through process driven, transparent & cost-effective working.
- To satisfy customers by supplying high-quality, compatible-reliable products & services.
- To set the standard for excellence in the industry

QUALITY POLICY

Our quality policy is to satisfy the customer by continuously improving & supplying high-quality, compatible & reliable products & services. To set the standard of excellence for industry.

LOCATION OF COMPANY & DETAILS

NAME	: PSG ELECTRICALS PVT. LTD.
REGISTERED ADDRESS	: 1483, JANTA FLAT, G.T.B ENCLAVEDILSHAD GARDEN, DELHI – 110093.
PLANT ADDRESS	: S – 20, 22 & 23, INDUSTRIAL AREA, SIKANDRABAD, BULANDSHAHR, U.P. – 203205. (INDIA) PHONE: 05735 - 297261
GSTIN NO	: 09AAHCP9081A1ZB
PAN NO.	: AAHCP9081A
SSI REG. No.	: 090091111556 Part - II.
UAM No.	: UDYAM-UP-18-0006255
BANKER's NAME	: IDBI BANK LTD
ACCOUNT NO.	: 1083651100001212
IFSC CODE	: IBKL0001083
BANKER's ADDRESS	: KANHA TOWER, PLOT NO. - 2 ABOVE PATANJALI STORE, SECTOR - 5, RAJENDRA NAGAR, SAHIBABAD, GHAZIABAD, UTTAR PRADESH - 201005

PRODUCT RANGE

- TTA TYPE LT PANELS AS PER IEC – 61439 (Authorized Franchisee of L&T)
- POWER CONTROL CENTRE (PCC)
- POWER CUM MOTOR CONTROL CENTRE (PMCC)
- MOTOR CONTROL CENTRE (MCC)
- POWER DISTRIBUTION PANEL (PDB)
- POWER FACTOR CORRECTION PANELS (APFC PANELS)
- CONTROL & RELAY PANELS (C&R PANELS)
- AC DISTRIBUTION PANEL
- D.G. SYNCHRONIZATION PANELS.
- PLC SCADA & A.C. /D.C. DRIVE PANELS.
- SOFT STARTER PANEL
- INDOOR/OUTDOOR FEEDER PILLARS.
- AMF PANELS
- UPS PANEL
- METER BOARDS
- CONTROL DESK
- LV BUS DUCT
- RISING MAINS
- RACEWAY
- CABLE TRAY
- SHAFT DOORS & ENCLOSURE

1. Power Control Center (PCC)

We are the manufacturer and supplier of PCC Panel. We offer PCC panels which are used for diverse industrial applications and provide reliable and effective service. With the best usage and productivity, these offer high controllability and are also available at market-leading prices. We offer superior quality PCC Panels to control power production and distribution.



Features:

- Panels will be suitable for 415 volts, 3 phases (4 W + E) 50 HZ AC supply.
- Installed indoors and will work efficiently up to an ambient temperature of 50°C.
- All doors will be suitably labeled and marked for convenience of operation maintenance.

Application	Protection & Control of Power Distribution
Operational Current	Up to 4000 A
Operational Voltage	415/690 V
Insulation Voltage	690 V
Ambient Temperature	35/50 Deg. C
Form of Separation	Form 3/4B
Type of construction	Fixed & draw out



2. Motor Control Centre (MCC)

Our company is known for manufacturing and supplying precision-engineered industrial MCC Panels. These customized MCC Panels have created a higher demand among customers for having unmatched quality, excellent efficiency and long-term durability.

3. Governor Control Panel

The Governor Control System includes the electronic governor control, governor actuator, magnetic pickup, load measuring unit, frequency transducer, FREQUENCY meter (HERTZ), kilowatt transducer, fuel injection pump, FREQUENCY SELECT switch, and FREQUENCY adjust potentiometer.



4. Soft Starter Panel

The Soft Starter Panel is an exclusive tailor-made product & is designed as per the requirements of the customer. Nos. of motors are started from this panel center & mostly these are DOL or Star-delta Starter motors. All the push buttons & indicators are mounted on a panel or remote controlled.

Features:

- Simplex & Duplex pattern
- Degree of Protection - IP-42 to IP-55.
- Compartmentalized design eliminates the risk for maintenance personnel.
- Sufficient space for incoming and outgoing cables.
- Separate Bus bar and cable chambers.
- Motor Control Center shall have hinged door with the lockable arrangement.
- Motor Control Center shall have detachable gland plates of 2-3mm thick.



Application	Protection & Control of Power Distribution
Protection & Control of Motors	Operational Current up to 2000 A
Operational Voltage	415/690 V
Insulation Voltage	690 V
Ambient Temperature	45/50 Deg. C
Type of construction	Fixed & draw out

5. Power Distribution Board

We manufacture bus bar power distribution panels available to our clients in different specifications and dimensions.

Our Power Distribution Board (PDBs) consider access restrictions and the fact that they generally stand within the computer suite and need to be in keeping with the rest of the equipment. We have long-term experience in designing PDBs for use in the banking and financial industry.



We offer a full range of PDBs from simple wall mounting distribution units through to floor standing units with special instruments and controls. We can supply a Modular or specially fabricated sheet steel construction with an epoxy powder coat finish to the client's choice.

Features:

- Offer users long-term reliability & safety
- High efficiency.
- User friendly
- Less maintenance

6. Feeder Pillar

We offer a wide range of feeder pillars, which are designed for outdoor usage and are widely applicable in different non-industry and industrial applications. These are widely used on the roadside, in the shopping mall, on motorways, in housing estates etc. Our product is safe to operate.

Operational Current	800 A
Operational Voltage	415 V
Rated Insulation Voltage	690 V
Ambient Temperature	45 Deg. C
Form Of Separation Form	3B/4 Type
Test Performed	Short Circuit Withstand Temp
Degree Of Protection	IP:55
Configuration	Fixed



7. Meter Board Control Panel

Meter Panel (Metering Box/Cubicle Panel). It is designed to have an electric meter to measure the consumption of electricity by each unit of the establishment. To attain maximum client satisfaction, we offer these products as per their diverse application requirements. The entire range of products is offered at the market leading price range.

8. Control Panel Enclosure

Control Panel mounting enclosures are used for control and display purposes. All the wide range of very user-friendly products in the control panel mounting enclosure system can be fitted and disassembled in the control panel.



9. Power Distribution Board (PDB Panel)

We offer comprehensive range of Power Distribution Board (PDB) Panels, that are cautiously designed, wired, tested and assemble with diverse equipment installed inside it.

10. Steam Turbine Generator Panel

Integration of prime mover controls, temperature and vibration monitoring and generator controls is an effective means of providing single-point operation of the complete system



11. VFD Panel

We are the leading manufacturer of variable frequency drive panels made of high-grade raw materials. These VFD panels are manufactured as per various industrial standards, keeping in mind the client's requirements. We offer our client variable frequency drive panels at highly competitive prices with customized solutions



12. PLC Panel

We present a high-quality PLC control panel that is highly acclaimed in the national and international market for long-lasting excellent performance.

Our PLC-based control panel provides the maximum output and consumes low electricity. These salient features of our PLC-based control panel make it perfect for automatic filter press. Compact in designs.



Our PLC-based control panel is technically advanced and needs no maintenance. We are counted among the supreme basic PLC control panel manufacturers, based in India.

We manufacture AC Drive Control Panels as per customer requirements. The applications of AC drives are Rolling Mills, CTL Lines, Slitting Lines, Tube Mills, Paper Mills, Sugar Mills, Cable Industry and Extruder Plants.

13. Busduct

Operational Current	up to 6300 A TP/TPN/FP
Enclosure	AL/CRCA SHEET
Protection	IP: 42/55
Bus bar	Copper/Aluminium
Arrangement	Interleaved / Non interleaved
Insulators	Fibre Glass reinforced
Painting	Epoxy powder coating
Painting Epoxy powder coating Accessories As required	



14. Capacitor Panel

Semi-Modular construction for future extensibility on both ends Single/Double Front, Form 4 construction Compartmentalization with standard dimension for repeatability of quality and prompt delivery. Bus Bars are made of electrolytic-grade Aluminum alloy/Copper.

Separate Busbars chambers are isolated from cable alleys and unit feeder chambers for extra safety of maintenance staff. Designed to meet climatic conditions.

All live parts are properly shrouded by means of an acrylic sheet to ensure no accidental contact with live parts during maintenance



Supply System	3 Phase ,4 Wire
Rated Service Voltage	415 V
Rated Frequency	50 Hz
KVAR Rating	50 to 1600 KVAR
No of steps	up to 20

CERTIFICATES & REPORTS

Certificate of ISO 14001: 2015 by ROHS Certifications Pvt. Ltd.



Certificate of ISO 45001: 2018 by ROHS Certifications Pvt. Ltd.



Certificate of ISO 9001: 2015 by ROHS Certifications Pvt. Ltd.



Authorized Franchisee of L&T for TTA Panels



Certificate of Appointment

PSG ELECTRICALS PRIVATE LIMITED

is appointed as our franchisee until August 23, 2027, for the manufacture and sale of Low Voltage Switchgear and Controlgear Assemblies in Enersys design.

These assemblies will conform to Enersys design and manufacturing guidelines, which include supplied components and switchgear products from Lauritz Knudsen Electrical & Automation.

Enersys design is a fully type-tested assembly in accordance with IEC 61439 – Parts 1 and 2.



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Naresh Kumar
Chief Operating Officer
Sr. Vice President
Electrical Standard Products

Test Report for 4000A 70KA by CPRI

CENTRAL POWER RESEARCH INSTITUTE (MEMBER OF STL)

TEST REPORT



CPRI

Test Report Number	S2160116	Date :	18 FEB 2016
Name & address of the Customer	M/s PSG Electricals Pvt. Ltd., 18/24/A-1, Site-IV, Industrial Area, Sahibabad, Ghaziabad-201 010 (U.P)		
Name & address of the Manufacturer	M/s PSG Electricals Pvt. Ltd., 18/24/A-1, Site-IV, Industrial Area, Sahibabad, Ghaziabad-201 010 (U.P)		
Particulars of sample tested	415 V, 4000A, LT Panel (Non Extendable)		
Condition of sample on Receipt	New		
Type	Power Control Centre		
Designation	ACB Panel		
Serial number	Nil		
Number of samples tested	One		
Date(s) of Test(s)	27 th January 2016		
CPRI sample code no.	STDST216S0143		
Particulars of tests conducted	Verification of the short circuit withstand strength		
Test in accordance with	As per clause 8.2.3 of IS: 8623 (Part -1) 1993		
Sampling plan	Not applicable		
Customer's requirement	Nil		
Deviations if any	Nil.		
Name of the Witnessing persons			
Customer's representative	Shri Pankaj Sharma		
Other than Customer's representatives	Nil		
Test subcontracted with	None		
address of the laboratory			
Documents constituting this report (in words)			
Number of sheets	Five		
Number of oscillograms	Two		
Number of graphs	Nil		
Number of photos	One		
Number of Test circuit diagrams	Two		
Number of drawings	Four		


(SAUMITRA PATHAK)
TEST ENGINEER




(ANUPAM A WASTHI)
JOINT DIRECTOR

Sheet 1 of 5

SWITCHGEAR TESTING & DEVELOPMENT STATION
GOVINDPURA, BHOPAL-462023, INDIA
Phone: +91(0)755 2586682 Fax: + 91(0)755 2587774

**CENTRAL POWER RESEARCH INSTITUTE
(MEMBER OF STL)**

TEST REPORT



Test Report Number S2160116

Date : 18 FEB 2016

Summary of test

Test conducted	Verification of the short circuit withstand strength
Rating for which tested	70 kArms for 1.0 second with initial peak of 154 kA
Documents constituting this report	
Oscillogram number	S2160116, S02, S04
Photograph numbers	P-1
Test circuit diagram number	OLTS/TCD-STC-01 & OLTS/TCD-STC-02
Drawing number	PSG-01-101 Sheet 1 of 4 PSG-01-101 Rev.R1 Sheet 2 of 4 PSG-01-101 Rev.R1 Sheet 3 of 4 PSG-01-101 Rev.R1 Sheet 4 of 4


 TEST ENGINEER

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Sheet 2 of 5

Test Report for Temp. Rise at 1000A by CPRI

CENTRAL POWER RESEARCH INSTITUTE



TEST REPORT

CPRI

Test Report Number & Date	CPRIRTLHV2015T115	Date: 16.09.2015
Name and address of the Customer	M/s PSG Electricals Pvt. Ltd. 18/24/A-I, Site-IV, Industrial Area, Sahibabad, Ghaziabad-201010 (U.P.)	
Name & Address of the Manufacturer	M/s PSG Electricals Pvt. Ltd. 18/24/A-I, Site-IV, Industrial Area, Sahibabad, Ghaziabad-201010 (U.P.)	
Particulars of the apparatus Tested	415 Volts, 1000 Amp. 3-Phase, Electrical Control Panel	
Condition of sample on receipt	New	
Type	Control Panel	
Designation	LT Panel	
Serial Number	Nil	
No. of samples tested	One	
Date(s) of test(s)	15.09.2015	
CPRI Code No.	CPRIRTLHV2015S105	
Particulars of test conducted	1. Verification of Temperature Rise Limits 2. Dry Power Frequency Voltage Withstand Test	
Test in accordance with standard/Specification	IS: 8623 (Part-1), 1993, RA2004.	
Sampling Plan	Not Applicable	
Customer's requirement	Temperature Rise Limits	
Deviation if any	Nil	
Name of the witnessing person		
a) Customer's representative	Mr. Pavan Sharma (Q.C. Engineer)	
b) Other than Customer's representative		
Test Subcontracted with address of lab.	None	
Document constituting this report (in words)		
Number of sheets	Four	
Number of Oscillograms	Nil	
Number of graphs	Nil	
Number of photos	Nil	
Number of Circuit Diagrams	Nil	
Number of Drawings	Four (Drawing No. PSG-01-101, Sheet 1 of 4, PSG-01-101, Sheet 2 of 4, PSG-01-101, Sheet 3 of 4 & PSG-01-101, Sheet 4 of 4)	
(L.N. Giri) Test Engineer		(S. Bhattacharyya) Unit-Head

केन्द्रीय विद्युत अनुसंधान संस्थान

Sheet 1 of 4

HIGH VOLTAGE LABORATORY

CENTRAL POWER RESEARCH INSTITUTE

CENTRAL POWER RESEARCH INSTITUTE

REGIONAL TESTING LABORATORY

Regional Testing Laboratory, No. 3/A, Institutional Area, Sector-62, Noida-201309 (U.P.)

Phone no. (0120) 2402823, Fax (0120) 2402824

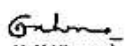
Test Report for IP-55 Protection (Category 2) at 600A by CPRI

CENTRAL POWER RESEARCH INSTITUTE (Member of STL)

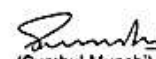


TEST REPORT

Test Report Number	:	CPRIBPLSTNC19T0066	Dated : 08.05.2019
Name & Address of the Customer	:	M/s PSG Electricals Pvt. Ltd. 18/24/A-1, Site IV, Industrial Area, Sahibabad-201010, Ghaziabad(U.P.)	
Name and Address of the Manufacturer	:	M/s PSG Electricals Pvt. Ltd. 18/24/A-1, Site IV, Industrial Area, Sahibabad-201010, Ghaziabad(U.P.)	
Particulars of sample tested	:	415V,600A, LT Panel	
Condition of sample on receipt	:	New	
Type	:	LT Panel	
Designation	:	NIL	
Description of test sample	:	415V,600A, LT Panel	
Serial Number	:	NIL	
Number of samples tested	:	One	
Date(s) of Test(s)	:	23/01/2019	
CPRI sample code number(s)	:	STNC19S0041	
Detail(s) of sealing(s) of sample(s)	:	No	
Particulars of tests conducted	:	Degree of Protection IP-55 (Category - 1)	
Test in accordance with	:	As per Cl. 8.2.7 of IS:8623 (Part-1), 1993/IEC(Pub) 439-1, 1985	
Standard/specification	:	NIL	
Sampling Plan	:	NIL	
Customer's Requirement	:	NIL	
Deviations, if any	:	NIL	
Name of the witnessing persons	:		
Customer's representatives	:	Mr. Dhanraj Chauhan	
Other than customer's representatives	:	NIL	
Test subcontracted with name and address of the laboratory	:	NONE	
Documents constituting this report (in words)	:		
Number of sheets	:	FIVE	
Number of oscillograms	:	NIL	
Number of graphs	:	NIL	
Number of photos	:	NIL	
Number of Test circuit Diagrams	:	NIL	
Number of Drawings	:	ONE	


(A.K. Khanra)
Test Engineer




(Sumbul Munshi)
Joint Director
Approved by

ULR - TC5181190STCT0066F

SWITCHGEAR TESTING & DEVELOPMENT STATION
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Sheet 1 of 5

Test Report for IP-55 Protection (Category 2) at 250A by CPRI

CENTRAL POWER RESEARCH INSTITUTE
(Member of STL)



TEST REPORT

Test Report No. : CPRIPLSTNC1819T0296 **Dated** : 15 MAY 2019

Name and Address of the Customer : M/s. PSG Electricals Pvt. Ltd.,
18/24/A-1, Site-IV, Industrial area,
Sahibabad, Ghaziabad - 201 010 (U.P.)

Name and Address of the Manufacturer : M/s. PSG Electricals Pvt. Ltd.,
18/24/A-1, Site-IV, Industrial area,
Sahibabad, Ghaziabad - 201 010 (U.P.)

Particulars of Sample(s) Tested : 415V, 250A, LT Panel

Condition of sample(s) on receipt : New

Type : L T Panel Box

Description of test sample : NIL

Serial Number(s) : NIL

Number of Sample(s) Tested : One

Date(s) of Test(s) : 31/07/2018 & 01/08/2018

CPRI sample code number(s) : STNC1819S0200

Sealing of the sample, if any : ONE

Particulars of test(s) conducted : Degree of protection IP -55 (Category -2).

Test(s) in accordance with : As per Cl. 8.2.7 of IS : 8623 (Part-1), 1993 / IEC pub 439-1
(1985)

Standard/specification : NIL

Sampling Plan : NIL

Customer's Requirement : NIL

Deviations, if any : NIL

Name of the witnessing persons

Customer's Representatives : Mr. Dhanraj Chauhan

Other than Customer's Representatives : NIL

Test subcontracted with name and address of the laboratory : NONE

Documents constituting this report (in words)

No. of Sheet(s) : FIVE

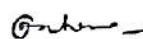
No. of Oscillogram(s) : NIL

No. of Graph(s) : NIL

No. of Photograph(s) : NIL

No. of Test Circuit Diagram(s) : NIL

No. of drawing(s) : ONE


(A.K. KHANRA)
TEST ENGINEER




(SUMBUL MUNSHI)
JOINT DIRECTOR
APPROVED BY

SWITCHGEAR TESTING & DEVELOPMENT STATION
GOVINDPURA, BHOPAL 462023
Phone : +91(0)755 2558882 Fax : +91(0)755 2557774

Sheet 1 of 5

Test Report for IP-55 Protection by NTH



भारत सरकार
राष्ट्रीय परीक्षण शाला (उ०क्ष०)
कमला नेहरु नगर, गाजियाबाद-201 002

Government of India

National Test House (NR)

KAMLA NEHRU NAGAR, GHAZIABAD-201 002



परीक्षण प्रमाण पत्र TEST CERTIFICATE

INTERIM/FINAL REPORT

1130560

परीक्षण प्रमाण पत्र सं. Test Certificate No NTH(NR)/EL(HV)/2015/0053	जारी होने की तिथि Date of Issue 22/09/2015	कोड नं Code No 1442389047867	पृष्ठ Page 1	पृष्ठों की संख्या No of Pages 2
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जिसे जारी करना है
Issued To : PSG ELECTRICALS PRIVATE LIMITED

पता
Address : 18/24/A-1, Site - IV, Industrial Area, Sahibabad, Ghaziabad - 201010

ग्राहक का सन्दर्भ सं एवं दिनांक
Customer's Ref. No. : NIL Date: 14/09/2015

पंजिका सं एवं दिनांक
Register No & Date : 0053/NTH(NR)/EL(HV)/21/09/2015

परीक्षण सामग्री का विवरण
Description of Test Item : Electrical Panel

परीक्षण सामग्री का पहचान
Identification of Test Item : Make : PSG Electricals

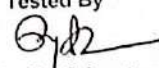
नमूना का विशिष्टि (यदि हों)
Product Specification (If any) : N.A.

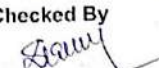
नमूना प्राप्ति की तिथि
Date of Receipt of the Test Item : 16/09/2015

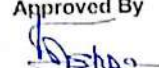
कार्य सम्पादन की तिथि
Date(s) of Performance of Tests : From: 21/09/2015 To: 22/09/2015

व्यावहृत प्रणाली का पहचान
Method(s) used for Test : As per IS 60529 - 2001.

नमूना प्रक्रिया वही प्रासंगिक हों
Sampling Procedure where relevant : Not Applicable

Tested By

Ritu Raj Srivastava
SO Electrical

Checked By

S.K. Mathur
Scientist-SC(Electrical)

Approved By

Kedar Nath Mishra
Scientist-SD(Electrical)

No. : NTH (NR)/GZB-5

Note : Please See Overleaf
सूचना : कृपया पृष्ठ के पीछे ध्यान दें।

40606



भारत सरकार
राष्ट्रीय परीक्षण शाला (उ०क्षे०)
कमला नेहरु नगर, गाजियाबाद-201 002

Government of India
National Test House (NR)

KAMLA NEHRU NAGAR, GHAZIABAD-201 002



परीक्षण प्रमाण पत्र

TEST CERTIFICATE

INTERIM/FINAL REPORT

1158560

परीक्षण प्रमाण पत्र नं
Test Certificate No
NTH(NR)/EL(HV)/2015/0053

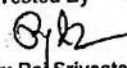
जारी होने की तिथि
Date of Issue
22/09/2015

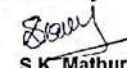
कोड नं
Code No
1442389047867

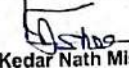
पृष्ठ
Page
2

पृष्ठों की संख्या
No of Pages
2

Sl. No.	Test Name	Test Result	Limit
1	Test for 1st Characterestic Numeral '5'	As per Annexure	As per Annexure
2	Test for 2nd Characterestic Numeral '5'	As per Annexure	As per Annexure
टिप्पणी Note	Duly verified Drawing Sheet No. PSG-02-101 for Dimensions only is enclosed here-with and form a part of this test certificate.		
टिप्पणी Remarks	The sample so far as it has been examined and tested meets to the requirements of IS 60529 - 2001 for "IP-55" class of Protection.		

Tested By

Ritu Raj Srivastava
SO Electrical

Checked By

S.K. Mathur
Scientist-SC(Electrical)

Approved By

Kedar Nath Mishra
Scientist-SD(Electrical)

No. : NTH (NR)/GZB-5

Note : Please See Overleaf
सूचनार्थ : कृपया पृष्ठ के पीछे ध्यान दें।

40607



भारत सरकार
राष्ट्रीय परीक्षण शाला (उ०क्षे०)
कमला नेहरु नगर, गाजियाबाद-201 002

Government of India
National Test House (NR)
KAMLA NEHRU NAGAR, GHAZIABAD-201 002



TC No.: NTH(NR) / EL(HV) / 2015 / 0053

Code No.:1442389047867
Page 1 of 1

ANNEXURE

Sample :- Electrical Panel

Test :- "IP-55" Class of Protection

Specification No. : IS : 60529 - 2001

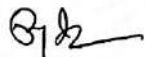
MARKING :

PSG
PSG ELECTRICALSPVT. LTD.
Mfrs Of:
PCC/MCC/PDB/AC DRIVE PANEL/PLC PANEL/DG PANEL/CAPACITOR PANEL/BUS
DUCT/RISING MAIN/METER BOARD
18/24/A-1, Site - IV, Indl. Area SAHIBABAD - 201010 GZB (UP)
Ph - 0120-4317261 E-mail : psgelectricals2014@gmail.com

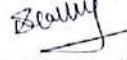
TESTS:

TEST	REQUIREMENTS OF SPECIFICATION	OBSERVATIONS
Test for 1 st Characteristic Numeral '5' i.e. Dust Protected. (Clause 13.4)	Dust shall not penetrate in a quantity to interfere with the satisfactory operation of the apparatus or to impair safety.	Satisfactory
Test for 2 nd Characteristic Numeral '5' i.e. protected against water jets. (Clause 14.2.6)	Water projected in powerful jets against the enclosure in any direction shall have no harmful effect.	Satisfactory

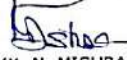
Tested By


(R. R. SRIVASTAVA)
Scientific Officer (Electrical)

Checked By


(S. K. MATHUR)
Scientist SC (Electrical)

Approved By


(K. N. MISHRA)
Scientist SD (Electrical)

No. : NTH (NR)/GZB-5

Note : Please See Overleaf
सूचनार्थ : कृपया पृष्ठ के पीछे ध्यान दें।

40608

Certificate of Incorporation by GOI



GOVERNMENT OF INDIA MINISTRY OF CORPORATE AFFAIRS

Registrar of Companies, Delhi
4th Floor , IFCI Tower , 61 , Nehru Place

Certificate of Incorporation

[Pursuant to sub-section (2) of section 7 of the Companies Act, 2013 and rule 8 of the Companies (Incorporation) Rules, 2014]

I hereby certify that PSG ELECTRICALS PRIVATE LIMITED is incorporated on this Twenty Fifth day of November Two Thousand Fourteen under the Companies Act, 2013 and that the company is limited by shares.

The CIN of the company is U40300DL2014PTC273494.

Given under my hand at Delhi this Twenty Fifth day of November Two Thousand Fourteen.

Signature valid
Digital certificate
Date: 25/11/2014
13:32:10 GMT+05:30

Afsar Ali
Assistant Registrar of Companies
Delhi

Mailing Address as per record available in Registrar of Companies office:

PSG ELECTRICALS PRIVATE LIMITED
1483, JANTA FLATS, G.T.B. ENCLAVE, DILSHAD GARDEN,
DELHI - 110093,
Delhi, INDIA



13. Certificate of SSI by GOVUP

ORIGINAL COPY
Form No:11556



GOVERNMENT OF UTTAR PRADESH
OFFICE OF THE Deputy Commissioner Of Industries
DISTRICT INDUSTRIES CENTER ,GHAZIABAD
Acknowledgement PART-II

1. M/s **PSG ELECTRICALS PVT. LTD. (DIRECTOR - PANKAJ SHARMA)**, HAS FILLED MEMORANDUM FOR A **MANUFACTURING** ENTERPRISE SETUP AT THE ADDRESS **18/24/A-1 SITE-4 INDL. AREA SAHIBABAD GHAZIABAD U.P.** FOR THE ITEM / ITEMS INDICATED BELOW AS PER THE FACTS STATED IN FORM NO **11556** AND ALLOCATED ENTREPRENEURS MEMORANDUM NO. AS BELOW:

DETAILS OF ITEM / ITEMS TO BE MANUFACTURED / SERVICE TO BE PROVIDED:

2.

Sr No.	Items Of Manufacture / Types Of Service To Be Rendered	Capacity In Case Of Manufacture	Unit	Initial Date Of Production / Commencement Of Service
1.	Control panel	1500.00000	NO	27/01/2015

3.

Sr No.	Investment In Plant And Machinery	Unit
1.	15.00000	Rs in Lakh

4. **NOTE :** THE ISSUE OF THIS ACKNOWLEDGEMENT DOES NOT BESTOW ANY LEGAL RIGHT. THE ENTERPRISE IS REQUIRED TO SEEK REQUISITE CLEARANCE / LICENSE / PERMIT REQUIRED UNDER STATUTORY OBLIGATION STIPULATED UNDER THE LAWS OF CENTRAL GOVERNMENT / STATE GOVERNMENT / UT ADMINISTRATION / COURT ORDERS

5. **DATE OF CHANGE OF CATEGORY FROM MICRO / SMALL TO** **30/01/2015** (DD/MM/YYYY)
SMALL / MEDIUM OR VICE VERSA

6. **DATE OF ISSUE** **30/01/2015** (DD/MM/YYYY)

7. **NATURE OF ACTIVITY** (MANUFACTURING -1, SERVICES-2) **1**

8. **CATEGORY OF ENTERPRISES** (MICRO-1, SMALL-2, MEDIUM-3) **1**

9. **ENTREPRENEURS MEMORANDUM NUMBER** **090091111556** **PART-II** / **2015**

(FIRST TWO BOXES ARE FOR STATE/UT CODE, NEXT THREE BOXES ARE FOR DISTRICT CODE, SIXTH AND SEVENTH BOXES ARE FOR CATEGORY OF ENTERPRISE (SIX BOX FOR INDICATING MANUFACTURING OR SERVICE AND SEVENTH BOX FOR INDICATING MICRO OR SMALL OR MEDIUM) AND LAST FIVE BOXES ARE FOR EM NUMBER)

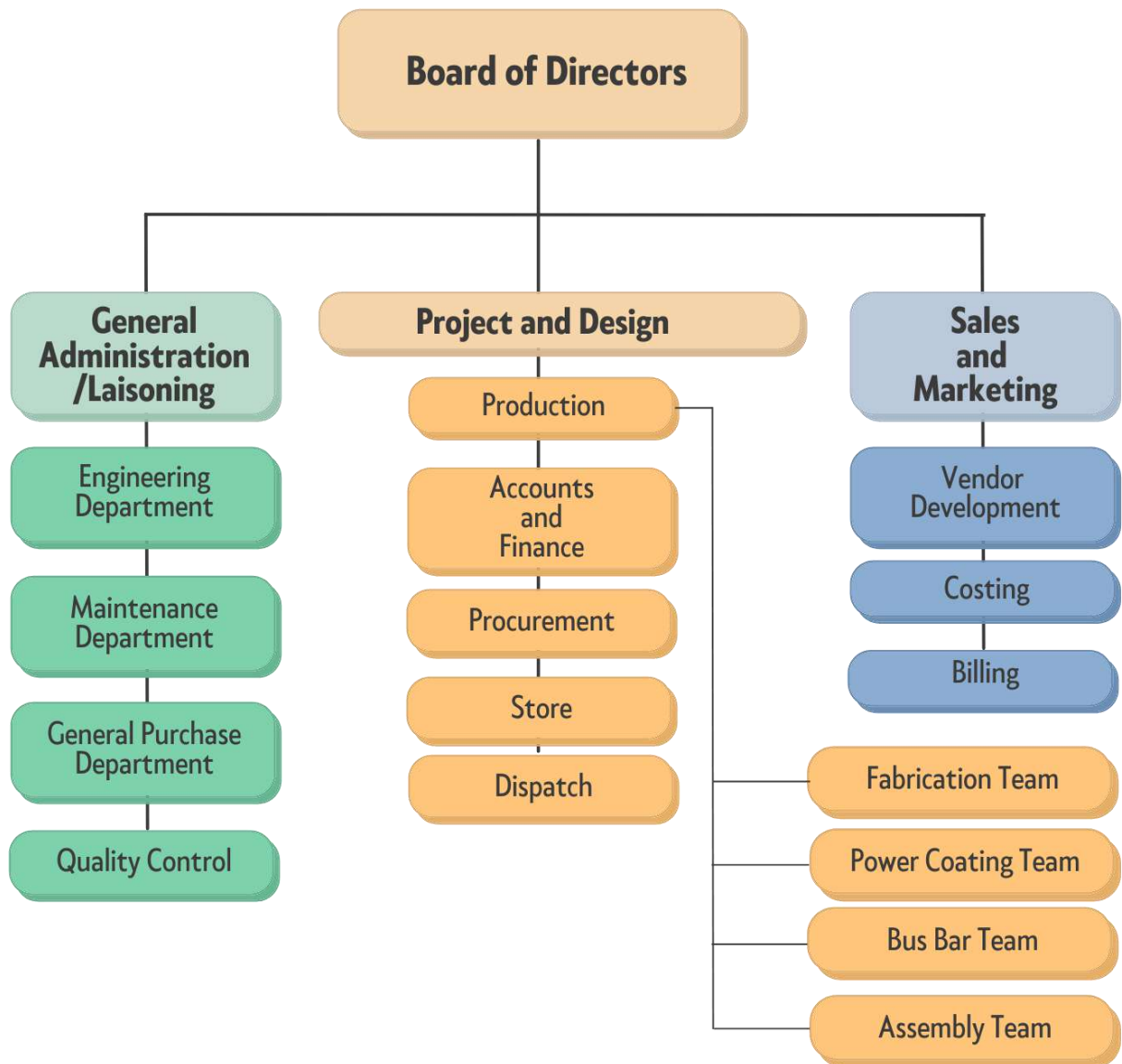
DATE:- 30/01/2015
PLACE:- GHAZIABAD

DEPUTY COMMISSIONER OF INDUSTRIES
DISTRICT INDUSTRIES CENTER
GHAZIABAD

This is a computer generated letter hence no signature is required. You can use this document in your further dealing.

WARNING : ANY WRONG INFORMATION OR VIOLATION OF ANY EXISTING CENTRAL/STATE GOVERNMENT ACT, AUTHORITY IS EXPLICITLY PROHIBITED EITHER NEGLIGENTLY OR OTHERWISE, SUCH ACKNOWLEDGEMENT OBTAINED, WILL BE INVALID AND SHALL HAVE NO LEGAL CLAIMS.

COMPANY STRUCTURE



RESOURCES

- FIBER LASER CUTTING MACHINE (1.5KW)
- HYDRAULIC SHEARING MACHINE
- HYDRAULIC BRAKE PRESS MACHINE
- HYDRAULIC SHEET BENDING MACHINE
- 2 NOS. POWER PRESS 20 TON
- POWER PRESS 10 TON
- CNC HYDRAULIC BUS BAR CUTTING, PUNCHING & BENDING (3 IN 1) MACHINE.
- BUS BAR SLEEVE HEATING MACHINE
- HYDRAULIC BUS BAR CUTTING MACHINES.
- HYDRAULIC BUS BAR PUNCHING MACHINES.
- HYDRAULIC BUS BAR BENDING MACHINES.
- PRE-TREATMENT WITH 7 TANK PROCESS.
- PAINTING & BAKING INDUST FREE BOOTH& OVEN.
- ELECTROSTATIC GUNS FOR POWDER COATING.
- COAT GUAGE – FOR PAINT THICKNESS MEASUREMENT.
- HIGH VOLTAGE TEST KIT– 5KV
- INSULATION RESISTANCE TEST – 1000V MEGGER.
- ACB RELEASE TESTING KIT
- C.T. POLARITY TESTER
- VARIABLE VOLTAGE SUPPLY KIT
- PHASE SEQUENCE METER
- SECONDARY INJECTION – 5A FOR RELAY & METER TESTING.
- VERNIERS DIFFERENT SIZES.

24 HOURS INTEGRATED CUSTOMER SUPPORT.

100% POWER BACK UP.

PROCESS DETAILS

1. FABRICATION:

Enclosures are fabricated with 2.0/1.6 mm smooth & wrinkle free, stress removed, TATA/JINDAL CRCA sheets by the usage of extensive tooling in the following in-house machines:

-  Fiber Laser Cutting Machine (1.5KW).
-  Hydraulic Press Break Machine.
-  Hydraulic Sheet shearing machine.
-  Hydraulic Sheet Bending machine.
-  Different presses, dies & tools.
-  Equipped with all quality control & testing tools.

2. PRE-TREATMENT SYSTEM:

PSG Electricals uses a unique method for an ideal Pre-treatment, which is controlled on room temperature. In Seven tank Process, the bottom water in the tank is stir and this process does not allow the sludge to deposit at the bottom in addition.

3. POWDER COATING:

After complete Pre-Treatment as per IS-6005, the fabricated components are Powder coated in a Conveyorized Powder Coating Booth with high-quality epoxy-polyester powder, thus giving long life to the Panels & good aesthetics.

4. WIRING:

PSG Electricals has developed a modern Pneumatic Wiring shop with highly skilled wiremen & precision tools. We use computerized ferruling for easy identification of wiring terminals during operation. The wiring is bunched with the PVC duct. Also, the loose wiring is bunched into the plastic spiral.

5. BUS BAR:

We purchase an Aluminum Bus Bar of EC91E Electrolytic Grade, from HINDALCO only and the cross-sectional area is chosen based on Bus Bar calculation for adequate current carrying capacity & necessary temperature rise duration. Bus bars are braced rigidly to withstand the Short Circuit Fault with SMC support & housed in an electroplated 'C' & U' channel. A separate earth Bus of Cu/G.I. is provided throughout the length of the panel. The doors & covers are separately earthed with the body of Panels.

In House Tools & Machinery Used

-  Hydraulic Bus Bar Cutting Machines.
-  Hydraulic Bus Bar Bending Machines.
-  Hydraulic Bus Bar Punching Machines.

6. ASSEMBLING:

Our plant layout is prepared in the natural way of workflow which helps us in the speedy assembly of switchboards. We have got assembly areas (25000 sq. feet) which are through-out equipped with Pneumatic Tools.

7. TESTING:

We have got three stages of quality inspection:

-  Raw Material Test at Input.
-  In-Process Test while assembly.
-  Final Test prior to dispatch.

All these tests are stringently performed at their respective times. We also provide a copy of the final test certificates carried out for all routine tests on the switchboard.

SNAPS OF MACHINERY



CNC Sheet Bending Machine



Fiber Laser Cutting Machine (1.5KW)



HYDROLIC BENDING MACHINE



HYDROLIC SHEARING MACHINE



POWER PRESSES



MIG WELDING MACHINE



TANK PRE-TREATMENT

SNAPS OF PRODUCTS



POWER CONTROL CENTRE (PCC) PANEL



AUTOMATIC POWER FACTOR CORRECTION (APFCR) PANEL



MOTOR CONTROL CENTRE (MCC) PANEL



POWER DISTRIBUTION PANEL / PDB PANEL



CONTROL DESK



DRIVE PANEL



METER BOARD

OUR CLIENTS

Government Organization



Food / Beverages



Auto Industries



Packaging



Paper / Sugar



Chemicals



Color & Comfort



Indian Toners & Developers Ltd.



Power & Transmission



Gas & Petroleum



GAIL (India) Limited

Textiles



Steels



Engineering



Pharma



Hospital



Polymer

Education



Real State



Contractors



Enclosures



OUR SUPPLIERS



LIST OF A FEW ORDERS

(EXECUTED/UNDER EXECUTION)

LIST OF FEW ORDERS EXECUTED/UNDER EXECUTION						
S.NO.	NAME OF CLIENT	PROJECT NAME	NATURE OF JOB	CONSULTANT	VALUE (Rs.) IN LACS	STATUS
1	M/s BALAJI SWITCHGEAR PVT. LTD.	J. MITRA & CO. PVT. LTD.	MAIN LT PANEL, UPS PANEL, PDB & DISTRIBUTION BOARD	WBG Consulting Engineers	126.61	Executed
2	M/s BANSAL STEEL & POWER LIMITED	BAHADURGARH, PLANT	MAIN LT PANEL, 625KVAR CAPACITOR PANEL & 4000A BUS DUCT	SELF	51.96	Executed
3	M/s MALHOTRA & SONS	BEL - GHAZIABAD	FEEDER PILLAR	SELF	16.70	Executed
4	M/s BANSAL WIRE INDUSTRIES LIMITED	DADRI PROJECT - HC SHED	MAIN LT PANEL, PDB PANEL AND BUS DUCT (S/S - 1,2,&3)	ABETT Consulting Engineers	332.25	Executed
5	M/s GOODLUCK INDUSTRIES - II (UNIT OF GOODLUCK INDIA LTD.)	A-59, SIKANDRABAD INDUSTRIAL AREA, BULANDSAHAR (U.P.)	MAIN LT PANEL, 2500 KVAR CAPACITOR PANEL, PLANT PANEL, PDBs AND 6300A BUS DUCT	Self	365.80	Executed
6	M/s INDIAN POTASH LIMITED	NEW IBT SECTION	MCC PANEL	Self	21.24	Executed
7	M/s SPAIN ELECTRONOTICS	AIRPORTS AUTHORITY OF INDIA, SILCHAR AIRPORT	DG SYNC. PANEL	Self	13.75	Executed
8	M/s JYOTI ELECTRICAL	BPCL, KOTA PLANT	VFD PANEL (TTA TYPE)	BPCL	21.83	Executed
9	M/s BAREILLY DAIRIES LIMITED	FATHEGANJ BAREILLY	PCC AND MCC CUM IO PANEL	Self	174.79	Executed
10	M/s JYOTI ELECTRICAL	BPCL, LARLU PLANT	LT PANEL (TTA TYPE)	BPCL	22.50	Executed

11	M/s ADVANT ENERGY PVT. LTD.	DALMIA CEMENT BHARAT LIMITED	PCC, MCC & 465kVAR CAPACITOR PANEL	STRUCON CONSULTING PVT. LTD.	58.25	Executed
12	M/s JYOTI ELECTRICAL	BPCL, LARLU PLANT	VFD PANEL (TTA TYPE)	BPCL	12.05	Executed
13	M/s BANSAL STEEL & POWER LIMITED	BAHADURGARH, PLANT	625kVAR CAPACITOR PANEL	Self	13.86	Executed
14	M/s DUCO TECH INDIA PVT. LTD.	HINDUSTAN COCA-COLA BEVERAGES PVT. LTD., BHOPAL	PCC PANEL, DG SYNC. PANEL, 550kVAR CAPACITOR PANEL & PDBs	AEVITAS PHARMAGRO TECH PVT. LTD.	185.26	Executed
15	M/s BLUECRAFT AGRO PVT. LTD.	BAPL YAMUNA NAGAR PLANT	MCC PANELS	Self	7.67	Executed
16	M/s DUCO TECH INDIA PVT. LTD.	HINDUSTAN COCA-COLA BEVERAGES PVT. LTD., PATNA	LT PANELs	GEN Group	112.10	Executed
17	M/s PG TECHNO PLAST PVT. LTD	BHIWADI PLANT	MAIN LT Panel, 785kVAR CAPACITOR PANEL & PDBs	Self	70.80	Executed
18	M/S GLOBENEX PROJECTS PVT LTD	GOLDEN CITY PROJECT MANESAR	LT PANEL	ECMS INDIA PVT. LTD.	168.74	Executed
19	M/s JYOTI ELECTRICAL	BPCL, JAMMU PLANT	LT PANEL (TTA TYPE)	BPCL	1.75	Executed
20	M/s DUCO TECH INDIA PVT. LTD.	VARUN BEVERAGES ORISSA PLANT	LT PANEL	Self	259.60	Executed
21	M/s BANSAL STEEL & POWER LIMITED	BAHADURGARH, PLANT	LT PANEL & 4000A BUS DUCT	Self	16.10	Executed
22	M/S RMG POLYVINYAL INDIA LTD.	SIKANDRABAD	LT PANEL	Self	13.86	Executed
23	M/s JYOTI ELECTRICAL	BPCL, LARLU PLANT	LT PANEL	BPCL	13.09	Executed
24	M/s CTC GEOTECHNICAL PVT. LTD.	ANSAL GOLF SUSHANT CITY, LUCKNOW	ESSENTIAL PANEL & METER BOARD	Engineering Consultancy & Management Service	35.10	Executed
25	M/s RICO AUTO INDUSTRIES LIMITED	RICO AUTO, CHENNAI	MAIN LT PANEL AND ELECTRICAL CONTROL PANEL	Self	45.42	Executed

26	M/s ADVANT ENERGY PVT. LTD.	132KV SUBSTATION BANSAL WIRE, DADRI	ACDB PANEL	ABETT Consulting Engineers	1.45	Executed
27	M/s DUCO TECH INDIA PVT. LTD.	WAVERLY INFRASTRUCTURE, PANIPAT	LT PANEL	S N CONSULTANTS	125.00	Executed
28	M/s BLUECRAFT AGRO PVT. LTD.	BAPL YAMUNA NAGAR PLANT	MCC PANELS	Self	63.50	Executed
29	M/s KUMAR FARMS	RAJOKARI DELHI	MAIN LT PANEL & PLUMBING PANEL	Self	81.42	Executed
30	M/s BLUECRAFT AGRO PVT. LTD.	BAPL HYDERABAD PLANT	MCC & PCC PANELS	Self	228.33	Executed
31	M/s CREAMY FOODS LIMITED	BARTOLI, KHURJA (BULANDSAHAR) PLANT	MCC PANEL	Self	77.63	Executed
32	M/s JUBILANT PHARMOVA LIMITED	NANJANGUDU PLANT	MCC PANEL	Samarpita Engineers & Consultants Pvt. Ltd.	13.93	Executed
33	M/s KLT CONSTRUCTION PVT. LTD.	HINDON GREEN VALLY	ELECTRICAL CONTROL PANEL	Self	29.73	Executed
34	M/s DUCO TECH INDIA PVT. LTD.	VARUN BEVERAGES NEPAL PVT. LTD.	6300A AND 5000A BUS DUCT	Self	23.09	Executed
35	M/s BANSAL WIRE INDUSTRIES LIMITED	DADRI PROJECT	PDB PANEL	ABETT Consulting Engineers	172.31	Executed
36	M/s ORBITTAL ELECTROMECH ENGINEERING PROJECTS PVT. LTD	HINDUSTAN FOODS LIMITED, TELANGANA	LT PANEL, 600kVAR APFCR PANEL & UTILITY PANEL	YMS Consulting Engineers	44.84	Executed
37	M/s DUCO TECH INDIA PVT. LTD.	MT AND T LIMITED	MAIN LT PANEL AND PDB PANEL	ABETT Consulting Engineers	28.32	Executed
38	M/s BLUECRAFT AGRO PVT. LTD.	BAPL HYDERABAD PLANT	MCC PANELS	Self	194.77	Executed

39	M/s ORBITTAL ELECTROMECH ENGINEERING PROJECTS PVT. LTD	GOMATI ICE CREAM MANUFACTURING FACILITY EXPANSION GREENFIELD FACILITY AT LUCKNOW, UP.	LT PANEL, 900kVAR APFCR PANEL & UTILITY PANEL	YMS Consulting Engineers	69.22	Executed
40	M/s DUCO TECH INDIA PVT. LTD.	HINDUSTAN COCA-COLA BEVERAGES PVT. LTD., BHOPAL	PCC PANEL, UPS PANEL, UTILITY PANEL & 655kVAR APFCR PANEL	Samarpita Engineers & Consultants Pvt. Ltd.	105.70	Executed
41	M/s DUCO TECH INDIA PVT. LTD.	VARUN BEVERAGES LTD. UNIT III, ASSAM	ELECTRICAL PANEL	Self	26.00	Executed
42	M/s ESTER INDUSTRIES LIMITED	KHATIMA PLANT	FEEDER PILLAR	Self	6.26	Executed
43	M/s CELLCOM TELESERVICES PRIVATE LIMITED	SIKANDRABAD PLANT	450KVAR APFCR PANEL	Self	4.68	Executed
44	M/s DUCO TECH INDIA PVT. LTD.	VARUN BEVERAGES NEPAL PVT. LTD.	MAIN LT PANEL	Self	41.26	Executed
45	M/s GALAXY INTERNATIONAL REALTECH PVT. LTD.	GR. NOIDA	450KVAR APFCR PANEL	-	4.29	Executed
46	M/s DIC INDIA LIMITED	NOIDA PLANT	LT PANEL	Self	11.80	Executed
47	M/s GLD INFRA PROJECTS PRIVATE LIMITED	GALAXY BLUE SAPPHIRE, GR. NOIDA WEST	850KVAR APFCR PANEL	Self	8.20	Executed
48	M/s HIGH END INFRATECH PVT. LTD.	HIGH END INFRATECH, RAJ NAGAR EXT., GHAZIABAD	MAIN LT CUM CAPACITOR PANELS AND POWER DISTRIBUTION BOARD	Consummate Engineering Services (P) Ltd.	30.68	Executed
49	M/s CTC GEOTECHNICAL PVT. LTD.	ANSAL GOLF SUSHANT CITY, LUCKNOW	FEEDER PILLAR	Engineering Consultancy & Management Service	12.50	Executed
50	M/s SNS TECHNOCORP PVT. LTD.	132kV SUBSTATION YOKOHAMA, BAHADURGARH	ACDB PANEL	Avant-Garde Systems & Controls (P) Ltd.	2.12	Executed

51	M/s CREAMY FOODS LIMITED	BULANDSAHAR PLANT	MCC PANEL	Self	70.80	Executed
52	M/s EKTA ELECTRICALS	GREATER NOIDA INDUSTRIAL DEVELOPMENT AUTHORITY	FEEDER PILLAR	GNOIDA	123.88	Executed
53	M/s M.R. PROVIEW REALTECH PVT. LTD.	GNB MALL, RAJ NAGAR EXT., GHAZIABAD	MAIN LT PANELS WITH D.G. SYNCHRONIZATION, CAPACITOR PANEL AND METER BOARD	Self	73.75	Executed
54	M/s LANDCRAFT DEVELOPERS PVT. LTD.	GOLFLINK, MEHRAULI, GHAZIABAD	RISING MAINS WITH TAP OFF BOX AND METER BOARD	Self	27.62	Executed
55	M/s MAGUS CONSORTIUM ORCHID AVENUE PVT. LTD.	VEDANTAM MINARET, INDIRAPURAM, GHAZIABAD	LT PANELS	Engineering Consultancy & Management Service	30.44	Executed
56	M/s CTC GEOTECHNICAL PVT. LTD.	ANSAL GOLF SUSHANT CITY, LUCKNOW	ESSENTIAL PANEL, CAPACITOR PANEL, METER BOARD	Engineering Consultancy & Management Service	133.61	Executed
57	M/s AYAAN BUILDTECH PVT. LTD.	SUNCITY, JAIPUR	RISING MAINS WITH TAP OFF BOX, ADAPTOR BOX AND METER BOARD	Vipul Consulting	45.67	Executed
58	M/s HIGH END INFRATECH PVT. LTD.	HIGH END INFRATECH, RAJ NAGAR EXT., GHAZIABAD	MAIN LT CUM CAPACITOR PANELS, MAIN LT PANEL WITH PLC BASED LOAD MANAGER	Consume ate Engineerin g Services (P) Ltd.	109.30	Executed
59	M/s GLD INFRA PROJECTS PRIVATE LIMITED	GALAXY BLUE SAPPHIRE, GR. NOIDA WEST	DG AUX. PANEL AND VENTILATION PANEL	Self	23.89	Executed
60	M/s GLD INFRA PROJECTS PRIVATE LIMITED	GALAXY BLUE SAPPHIRE PLAZA, GR. NOIDA WEST	MAIN DISTRIBUTION BOARD AND METER BOARD	Self	75.81	Executed
61	M/s GREVIS HEALTHCARE PRIVATE LIMITED	AFRICA	MAIN LT PANEL	Self	9.50	Executed

62	M/s JYOTI ELECTRICAL	BHARAT PETROLEUM CORPORATION LTD., LEH-LADAKH	LT DISTRIBUTION CUM CAPACITOR PANEL	BHARAT PETROLEUM CORPORATION LTD.	12.15	Executed
63	M/s RICO AUTO INDUSTRIES LIMITED	RICO AUTO, CHENNAI	MAIN LT PANEL AND APFCR PANEL	-	72.57	Executed
64	M/s MRJV CONSTRUCTION COMPANY	PALM RESORT, RAJ NAGAR EXT., GHAZIABAD	MAIN LT PANEL, CAPACITOR PANEL, METER BOARD AND RISING MAINS WITH TAP OFF BOX	-	92.04	Executed
65	M/s DUCOTECH INDIA PVT. LTD.	CHW FORGE, NOIDA	MAIN LT PANEL AND DISTRIBUTION PANEL	-	35.32	Executed
66	M/s EKTA ELECTRICALS	YAMUNA EXPRESSWAY INDUSTRIAL DEVELOPMENT AUTHORITY	FEEDER PILLAR	-	166.99	Executed
67	M/s ESTER INDUSTRIES LIMITED	SITARGANJ PLANT	LT PCC PANEL AND 3200A 415V BUS DUCT	Self	20.00	Executed
68	M/s CREAMY FOODS LIMITED	BULANDSAHAR PLANT	MCC PANEL	Self	15.93	Executed
69	M/s APEIRON ENERGY & ENGINEERING PVT. LTD.	JBM ENVIROMENT, SONEPAT	MCC PANEL	Self	10.67	Executed
70	M/s APEIRON ENERGY & ENGINEERING PVT. LTD.	K.H. VATEC, NOIDA	MAIN LT PANELS AND UPS PANELS	Self	165.20	Executed
71	M/s GLD INFRA PROJECTS PRIVATE LIMITED	GALAXY BLUE SAPPHIRE PLAZA, GR. NOIDA WEST	MAIN DISTRIBUTION BOARD AND METER BOARD	Self	85.08	Executed
72	M/s GREVIS HEALTHCARE PRIVATE LIMITED	AFRICA	MAIN LT PANEL	Self	89.01	Executed

73	M/s JYOTI ELECTRICAL	BHARAT PETROLEUM CORPORATION LTD., LEH-LADAKH	LT DISTRIBUTION CUM CAPACITOR PANEL	BHARAT PETROLEUM CORPORATION LTD.	92.95	Executed
74	M/s RICO AUTO INDUSTRIES LIMITED	RICO AUTO, CHENNAI	MAIN LT PANEL AND APFCR PANEL	-	96.88	Executed
75	M/s MRJV CONSTRUCTION COMPANY	PALM RESORT, RAJ NAGAR EXT., GHAZIABAD	sMAIN LT PANEL, CAPACITOR PANEL, METER BOARD AND RISING MAINS WITH TAP OFF BOX	-	100.81	Executed
76	M/s DUCOTECH INDIA PVT. LTD.	CHW FORGE, NOIDA	MAIN LT PANEL AND DISTRIBUTION PANEL	-	104.75	Executed
77	M/s EKTA ELECTRICALS	YAMUNA EXPRESSWAY INDUSTRIAL DEVELOPMENT AUTHORITY	FEEDER PILLAR	-	108.68	Executed
78	M/s ESTER INDUSTRIES LIMITED	SITARGANJ PLANT	LT PCC PANEL AND 3200A 415V BUS DUCT	Self	112.62	Executed
79	M/s CREAMY FOODS LIMITED	BULANDSAHAR PLANT	MCC PANEL	Self	116.55	Executed
80	M/s SRF LIMITED	SRF, BHIWADI	MCC PANEL	Self	15.17	Executed
81	M/s PRITHVEELINK BUILDWELL PVT. LTD.	GALAXY ROYALE, GR. NOIDA WEST	MAIN LT PANEL, CAPACITOR PANEL, METER BOARD AND RISING MAINS WITH TAP OFF BOX	GIAN Consultancy Services	35.72	Executed
82	M/s UFLEX	NOIDA	LT DISTRIBUTION PANEL AND CAPACITOR PANEL	Self	20.86	Executed

TESTIMONIALS

Ref: 13503/20/5/ES/ELECT/GAD
Dated: 21st October, 2020

M/s PSG Electricals Pvt. Ltd.,
18/24/A-I, Site-IV
Sahibabad Industrial Area,
Ghaziabad – 201010



भारत इलेक्ट्रॉनिक्स लि०
भारत सरकार (रक्षा मंत्रालय) का उद्यम
भारत नगर, गाज़ियाबाद – 201010
BHARAT ELECTRONICS LIMITED
A Govt. of India (Min. of Defence) Enterprise
P.O. BHARAT NAGAR – 201010
GHAZIABAD (U.P.) INDIA
Tel. : +91(0)120-2770382/2770704
FAX : +91(0)120-2770704, 2770382
Website : <http://www.bel-india.com>

PERFORMANCE CERTIFICATE

TO WHOM IT MAY CONCERN

This is to certify that M/s PSG Electricals Pvt. Ltd. has supplied the LT panels of different ratings, through our listed vendors for various projects of the company.

The performance of LT panels supplied by M/s PSG Electricals Pvt. Ltd. has been found good.

for BHARAT ELECTRONICS LIMITED

Mohansh 21/10/2020
(MOHAN LAL)
MGR. (Electrical)



“The performance of LT panels supplied by M/s PSG Electricals Pvt Ltd. has been found good.

Mohan Lal
(MGR Electrical - Bharat Electronics Limited)

9914 041 003 16 S/2015



पंजीकृत कार्यालय, आउटर रिंग रोड, नागावारा, बेंगलूर – 560045
Registered Office, Outer Ring Road, Nagavara, Bangalore - 560045
Phone : 080-25039300 Fax: 080-25039305, Website : <http://www.bel-india.com>





उत्तर प्रदेश राजकीय निर्माण निगम लिमिटेड Uttar Pradesh Rajkiya Nirman Nigam Ltd.



(U.P. GOVT. UNDERTAKING)
ISO 9001 : 2015 (QMS) and ISO 14001 : 2015 (EMS) CERTIFIED
CIN No. : UB5320UPI975SGC004116

EPBX { 2720665
2720670

Website : www.uprnn.upsdc.gov.in

पंजीकृत कार्यालय
विश्वेश्वरीया भवन, विभूति खण्ड,
गोमतीनगर, लखनऊ-226 010

Fax - 0522-2720846
Registered Office :
Vishweshwariya Bhawan, Vibhuti Khand,
Gomtinagar, Lucknow-226 010

संख्या - 207/AGM(T-E)/ App-Rene./RNN/2023

दिनांक 23.08.2023

OFFICE ORDER

M/s PSG Electricals Pvt. Ltd., Plot No. S-22 & 23, Industrial Area, Sikandrabad, Bulandshahr, U.P.-203205 are manufacturer of LT Panel Boards with ISO 9001:2015 & 14001:2015 certification. CPRI Approved LT Electricals Panels as per IS: 8623 and Type Tested Panels as per IEC 61439 (L&T Franchise). M/s PSG Electricals Pvt. Ltd. having manufacturing unit Plot No. S-22 & 23, Industrial Area, Sikandrabad, Bulandshahr, U.P.-203205.

UPRNN Ltd. had approved M/s PSG Electricals Pvt. Ltd. make LT Panel Boards vide Letter No. 91/GM (T-E) /App./O.O./RNN/2019, Dt. 25.01.2019

क्र. सं.	फर्म का नाम	व्यवसायिक चिन्ह	अनुमोदित सामग्री	पूर्व निर्गत अनुमोदन का पत्र एवं दिनांक	नवीनीकरण की वैधता की तिथि
1-	M/s PSG Electricals Pvt. Ltd.	"PSG"	LT Panel Boards	Letter No. 91/GM(T-E) /App./O.O./RNN/2019, Dt. 25.01.2019	Dt. 22.08.2024

This renewal is subject to the following terms & conditions:-

- The validity of above is up to one year and further approval shall be subject to its performance/report form concerned field units. The UPRNN Ltd. reserve the right to cancel the same during the period without assigning any reason whatsoever. The field offices will have to decide whether to keep this make in to the list of acceptable makes depending upon the prevalent instructions & orders of GOI, CVC, CPWD & UPRNNL.
- The approval does not absolve the concerned field unit officers of their responsibility of exercising necessary checks like quality, rates and performance of the products while processing / using the same. Any shortcoming / deficiency of serious nature, if any, observed while in use at site may be brought to the notice of this office.
- The firm shall inform in writing any change in price list /catalogue/drawing etc. and the same shall be made available to this office from time to time.
- The approval does not make firm eligible for claiming the right to get the work done or items procured through them only. Work/procurement is subject to firm's competitive offer against other competing manufactures/Brands/suppliers as mentioned in the tender documents.
- The performance of firm/products shall be watched by field unit and report submitted to the approving authority for periodical review.
- The approval will stand cancelled automatically if the BIS license is discontinued due to any reason. Whatsoever M/s PSG Electricals Pvt. Ltd. should immediately inform this office about any change in specification, cancellation of any certification and change of price list etc.

(Sameer Gupta)

Addl. General Manager(T-E)

Copy forwarded for information & necessary action:

- M/s PSG Electricals Pvt. Ltd., Plot No. S-22 & 23, Industrial Area, Sikandrabad, Bulandshahr, U.P.-203205 (E.Mail- info@psgelectricals.com)
- General Manager (E), U.P. Rajkiya Nirman Nigam Ltd. Electrical Zone-1, Lucknow/Electrical Zone-2, Delhi/Electrical Zone-3, Bareilly /Electrical Zone-4, Lucknow.

Addl. General Manager(T-E)

ANNEXURE

ENCLOSURE OF LETTER NO. 335 EIM-14EW-CEIEM-TC-15/23-24

Date: 23/01/2024

क्र.सं.	कर्म/निर्माण का नाम व निरस्त/प्रा. विवर	व्यवसायिक विवर	मद की सहायता विवर	केटलाग/महकल संख्या/रैंक/विशेष	आई.एस.ओ/सी.आई.एस का संदर्भ	अनुमोदित है/नहीं	वी.एच.संख्या/टी.एच.आर.संख्या	दिनांक
1		2	3	4	5	6	7	8
13	M/s. PSG Electricals Pvt. Ltd., Plot No. S-22 & 23, Industrial Area, Sikandrabad, Bulandshahr, Uttar Pradesh-201205	PSG Electricals Pvt. Ltd.	L.T. Panel	1-Electrical L.T. Panels, upto 4000 A TTA Panels as per IS/IEC-61439 2- L.T. Bus Bar/Bus Duct 3- Feeder Pillar & Lighting Panels 4- APFCU/ AMFI Starter Panel/ MCC/ PCC Panel/ ACDBI/ VFD Synchronization/ Automation Panel as per IS 8523 5- Cable Trays & Race Way	ISO 9001:2015 Vdt: 26.12.2025 ISO 14001:2015 Vdt: 26.12.2025	B		इस कर्म/कर्मचारी के अनुमोदन की वैधता दिनांक 31.12.2025 तक रहेगी।


(संयोजक एवं प्रभुत्वकर्ता)
अभिजाती अभियन्ता
ताकनीकी सॉफ्ट-15
लोकनिर्माण, लखनऊ


(एग्जीक्यूटिव डायरेक्टर)
अभिजाती अभियन्ता
विद्युत यंत्रिकी डिप्ट-15
लोकनिर्माण, लखनऊ


(व्यक्तिगत निरीक्षक)
कार्य अधिकारी
इ.डि.निर्माण (वि.)/वी.डी.
लोकनिर्माण, लखनऊ


(डी.डी.ओ. निरीक्षक)
(सहायक)
अभिजाती अभियन्ता
विद्युत यंत्रिकी डिप्ट-2
लोकनिर्माण, लखनऊ


(निष्काशक/निरीक्षक)
(सहायक)
अभिजाती अभियन्ता
विद्युत यंत्रिकी डिप्ट-1
लोकनिर्माण, लखनऊ


(अभियन्ता प्रशासक)
(अध्यक्ष)
अभिजाती अभियन्ता
1/वी. (वि.)/वी.डी. डिप्ट
लोकनिर्माण, लखनऊ



भारतीय विमानपत्तन प्राधिकरण AIRPORTS AUTHORITY OF INDIA

सं: एएआई/सिल/अभि.- बि./ डीजी/2023-24/
Ref: AAL/SIL/ENGG-E/DG/2023-24/

दिनांक : 22.02.2024
Date: 22.02.2024

सेवा,
एम/एस. स्पेन इलेक्ट्रोनोटिक्स,
6/270, ललिता पार्क, दिल्ली - 110092

To,
M/s Spain Electronics,
6/270, Lalita Park, Delhi - 110092

विषय :- सिंक्रोनाइजिंग पैनल के निर्माण के लिए मेसर्स पीएसजी इलेक्ट्रिकल्स प्राइवेट लिमिटेड, साहिदाबाद (उ.पी.) की मंजूरी के लिए।

Subject: Approval of M/s PSG Electricals Pvt. Ltd., Sahidabad (U.P.) for manufacturing of Synchronizing Panel.

कार्य का नाम :- एसआईटीसी ऑफ 200 केभिजे डीजी सेट्स विथ सिंक्रोनाइजिंग पैनल एट सिलचर एयरपोर्ट।

Name of Work :- SITC of 200 KVA DG Sets with synchronizing panel at Silchar Airport.

GeM Contract Order No: GEM/2023/B/4030021 dated 12.01.2024.

Dear Sir / प्रिय महोदय,

उपरोक्त कार्य के लिए सिंक्रोनाइजिंग पैनल का निर्माण करने के लिए, आपके द्वारा प्रस्तुत पैनल विस्तर मेसर्स पीएसजी इलेक्ट्रिकल्स प्राइवेट लिमिटेड के प्रस्तावित सिंक्रोनाइजिंग पैनल की जीए ड्राइंग के साथ योजनाबद्ध ड्राइंग की जांच की गई है और इसकी आवश्यकता के अनुसार पाया गया है। आपने मेसर्स पीएसजी इलेक्ट्रिकल्स प्राइवेट लिमिटेड के अनुमोदन के लिए सीपीआरआई परीक्षण रिपोर्ट, आईपी-55 श्रेणी-1, तापमान वृद्धि और शॉर्ट सर्किट परीक्षण रिपोर्ट सहित मेसर्स एलएचटी इलेक्ट्रिकल्स एंड ऑटोमेशन द्वारा टीटीए पैनल अथोरिजेशन प्रमाणपत्र भी जमा की है।

Schematic drawing along with GA drawing of proposed synchronizing panel of M/s PSG Electricals Pvt. Ltd., panel builder submitted by you has been examined and found as per our requirement. You have also submitted CPRI Test Reports comprising of IP55 Category-I, temperature rise & short circuit test reports and TTA authorization from M/s L&T Electrical & Automation, for approval of M/s PSG Electricals Pvt. Ltd., to manufacturing synchronizing panel for the above work.

उपरोक्त को ध्यान में रखते हुए, इस GeM अनुबंध आदेश के तहत मेसर्स पीएसजी इलेक्ट्रिकल्स प्रा. लिमिटेड को सिंक्रोनाइजिंग पैनल के निर्माण के लिए मंजूरी दी गई है।

In view of the above, M/s PSG Electricals Pvt. Ltd. are approved for manufacturing of Synchronizing Panel under this GeM Contract Order.

हालांकि, यह अनुमोदन बीओक्यू नमकरण और बिड एंटीसी की विधिगत-ओं की शर्तों को समाप्त नहीं करता है।

However, this approval does not absolve the conditions of BOQ Nomenclature and Specifications of Bid ATC.

धन्यवाद/Thanking you,

भवदीय / Yours faithfully

एस. के. मजुमदार (S. K. Mazumdar)
वरिष्ठ प्रबंधक (अभि-विद्युत)
Sr. Manager (Enngg.-Elect.)
भा. वि. प्रा. सिलचर हवाई अड्डा
AAL, Silchar Airport

प्रतिलिपि: / Copy to:-

एम/एस. पीएसजी इलेक्ट्रिकल्स प्राइवेट लिमिटेड, 18/24/A-1, साईट-IV, इंडस्ट्रियल एरिया, साहिदाबाद (उ.पी.)
M/s PSG Electricals Pvt. Ltd., 18/24/A-1, Site-IV, Industrial Area, Sahidabad (U.P.)

संलग्न प्रेषक अभि/वि. का कार्यालय
O/O SENIOR MANAGER, ENGG. (E)

सिलचर विमान क्षेत्र
Silchar Airport

संलग्निकाओं का पता 785109
Rajnagar, Assam-785109

दूरभाष 03641-252343
Telephone-03641-252343



Angelique International Limited

PROJECT ENGINEERING, PROCUREMENT AND CONSTRUCTION COMPANY

CIN No.: U18109DL1996PLC075132

104-107 Hemkunt Tower, 1st Floor
98 Nehru Place, New Delhi 110019, INDIA
T : (+91 11) 2641 3873 to 75
F : (+91 11) 2641 3876
E : info@angelique-india.com

Date: - 07.09.2020
www.angelique-india.com

TO WHOM SO EVER IT MAY CONCERN

This is to certify that M/s PSG Electricals Private Limited has exported the LT Panels, MLDB, LDB and SLDB against our purchase order no. **AIL/O-17006/PO-29** dated **18.09.2018** of value Rs. **15.50 Lacs** for our overseas client at Maldives (3 Island Villingili, Guraidhoo and Kudahuvadhoo).

The performance of the LT Panels, MLDB, LDB and SLDB is satisfactory.

For Angelique International Limited.,



(Gopi Singh)
(Sr. Manager - Projects)



Corporate Centre for IT enabled Engineering Services
Plot No. 12, Sector 125, Noida - 201301, INDIA
T : (+91 120) 419 3000 F : (+91 120) 419 3272 & 74

Phone : 0120-4309221
Mobile : 9810468843



JYOTI ELECTRICAL

Electrical Engineers & Contractors

2/2, Puru Plaza Complex, A.L.T. Road, Sector-23, Sanjay Nagar, Ghaziabad-201002 (U.P.)

E-mail: electrical_jyoti@rediffmail.com, jyotielectricalgzb@gmail.com

Date: - 18.09.2020

PERFORMANCE CERTIFICATE

This is to certify that M/s PSG Electricals Private Limited had supplied the Main LT Panel, MCC Panel and Distribution Board in the financial year 2018-19 of Value Rs. 11.80 Lacs at different filling stations of Bharat Petroleum Corporation Limited, Saharanpur (U.P.) – 247 001.

The aforesaid materials are supplied as per the purchase order in terms of quality, quantity and after-sales support within the prescribed time limit. The performance of the Panels is satisfactory.

For Jyoti Electrical,

(Suresh Sharma)
(Proprietor)



Phone : 0120-4309281
Mobile : 9810488843



JYOTI ELECTRICAL

Electrical Engineers & Contractors

2/2, Puru Plaza Complex, A.L.T. Road, Sector-23, Sanjay Nagar, Ghaziabad-201002 (U.P.)

E-mail: electrical_jyoti@rediffmail.com, jyotielectricalgzb@gmail.com

Date: - 14.12.2020

PERFORMANCE CERTIFICATE

This is to certify that **M/s PSG Electricals Private Limited** had supplied the 6 nos. Main LT Panel of Value **Rs.16.56 Lacs** at different filling stations of **Bharat Petroleum Corporation Limited, Saharanpur (U.P.) – 247 001.**

The aforesaid materials are supplied as per the purchase order in terms of quality, quantity and after-sales support within the prescribed time limit. **The performance of the Panels is satisfactory.**

For Jyoti Electrical,

(Suresh Sharma)
(Proprietor)



Date: - 07.09.2022

TO WHOM SO EVER IT MAY CONCERN

This is to certify that M/s PSG Electricals Private Limited has supplied the LT PCC Panel, 450kVA APFCR Panel and 3200A LT Bus Duct against our purchase order no. **1000065219** dated **20.03.2020** of value Rs. **20.50 Lacs** for our Sitarganj, Udham Singh Nagar Project.

The performance of the installed LT Panels & Bus Duct is satisfactory and the Service Support provided by M/s PSG Electricals Private Limited is Very Good.

For Ester Industries Ltd.,



(Umesh Kumar Aggarwal)
(Group Leader - Electrical)

Regd. Office & Works : Sohan Nagar P.O. Charubeta, Khatima - 262 308 Distt. Udham Singh Nagar (Uttarakhand)
Phones : +91-5943-250153/4/5/6/7 Fax No. +91-5943-250158 E-Mail : info@ester.in Website : www.esterindustries.com
CIN : L24111UR1985PLC015063 **GSTIN :** C5AAACE0119K1Z3

Head Office : Block - A, Plot No - 11, Infocity - I, Sector 34, Gurgaon - 122001, Haryana, India
Phone : +91-124-2656100, 4572100 **Fax :** +91-124-2656199, 4572199



Date: - 12.06.2022

TO WHOM SO EVER IT MAY CONCERN

This is to certify that M/s **PSG Electricals Private Limited** had supplied the 1 Nos. LT MCC Panels (Incomer - 800A FP MCCB) against our purchase order no. **PS19224-001 dated 24.02.2020** of value Rs. **15.93 Lacs** for our Creamy Foods Limited Project, Khurja.

The performance of the installed MCC is satisfactory and the Service Support provided by M/s PSG Electricals Private Limited is Very Good.

For Creamy Foods Limited,



(K.K. Nayak)
(Manager - Technica)





ISO: 9001:2015



Date: - 10.01.2021

TO WHOM SO EVER IT MAY CONCERN

This is to certify that M/s PSG Electricals Private Limited has supplied the Main LT Panel, APFCR Panel, Distribution Board, Sub – Distribution Board, and Lighting Panel to our customer **GEW India Private Limited, Sikandrabad, Bulandshahr**. The details are as given below: -

Purchase Order no. :- **AAEPL/19-20/017 dated 25.04.2019**

PO Value: - **Rs. 71.68 Lacs**

The aforesaid materials are supplied as per the purchase order in terms of quality, quantity and after-sales support within the prescribed time limit. The performance of Panels is satisfactory.

For Apeiron Energy & Engineering Pvt. Ltd.,


(Dinesh Shukla)
(Director)

APEIRON ENERGY & ENGINEERING PVT. LTD.

Regd. Address : 28, Front Portion, Shyam Nagar, New Delhi - 110020

Branch :
G-232, Sec. 63, Noida-201301

Contact Info :
sales@apeironenergy.in
dinesh@apeironenergy.in
Office : 0120-4520245, 09818035888, 9718538116

Services :
Electrical EPC / Solar EPC, LV/MV Panels
Drives, Automation & Lighting Solution



ISO: 9001:2015



Date: - 15.06.2021

TO WHOM SO EVER IT MAY CONCERN

This is to certify that M/s PSG Electricals Private Limited has supplied the Main LT Panel, UPS Panel and 150kVA Transformer Panel to our customer **K.H. VATEC India Private Limited, Greater Noida**. The details are as given below: -

Purchase Order no. :- **AEEPL/19-20/107/VATEC dated 28.11.2019**

PO Value: - **Rs. 165.20 Lacs**

The aforesaid materials are supplied as per the purchase order in terms of quality, quantity and after-sales support within the prescribed time limit. The performance of Panels is satisfactory.

For Apeiron Energy & Engineering Pvt. Ltd.,


 (Dinesh Shukla)
 (Director)

APEIRON ENERGY & ENGINEERING PVT. LTD.

Regd. Address : 28, Front Portion, Shyam Nagar, New Delhi - 110020

Branch :
G-232, Sec. 63, Noida-201301

Contact Info :
sales@apeironenergy.in
dinesh@apeironenergy.in
Office : 0120-4520245, 09818035888, 9718538116

Services :
Electrical EPC / Solar EPC, LV/MV Panels
Drives, Automation & Lighting Solution



DUCO
ASPIRING GROWTH

Date:- 29.08.2022

Performance Certificate

This is to certify that M/s PSG Electricals Private Limited has supplied the following panel with SEIMENS Switchgears to our client M/s **CHW Forge Pvt. Ltd., Greater Noida.**

P.O. no. :- PO/DUCO/026/CHW date 05.01.2021

Items :- 415V Main LT Panel and Power Distribution Board

PO Value :-Rs. 35.50 Lacs.

The above 415V LT Panels are working satisfactorily as of date.

For Ducotech India Pvt. Ltd.,

(Kunwar Vikram Singh)
(Director)



DUCOTECH INDIA PVT. LTD.

CIN: U74999UP2020PTC127490

Office :
G-313, 1st
Floor Sector 63, Noida,
Uttar Pradesh -201301

Contact Info :
kunwar@ducotech.in
sales@ducotech.in
9560235577
0120 - 3511599

Services :
Electrical EPC/Solar EPC, LV/MV Panels
Drives, Automation & Lighting Solution



HIGH END INFRATECH PVT. LTD.
An ISO 9001: 2008 Certified Co.

Date: - 07.09.2022

TO WHOM SO EVER IT MAY CONCERN

This is to certify that M/s PSG Electricals Private Limited has supplied the following panels against our Purchase Order **PO/HEIPL/1221/19-20/01** dated **21.04.2020** of Value **Rs. 109.30 Lacs** at Windsor Paradise -II Raj Nagar Extension Ghaziabad.

- ❖ Main LT cum Capacitor Panel (Outdoor Type) – 1
- ❖ Main LT cum Capacitor Panel (Outdoor Type) – 2/3/4/5
- ❖ Main LT cum Capacitor Panel (Outdoor Type) – 6
- ❖ Main LT cum Capacitor Panel (Outdoor Type) – 7
- ❖ Main LT cum Capacitor Panel (Outdoor Type) – 8
- ❖ Main LT cum Capacitor Panel (Outdoor Type) – 9
- ❖ Main LT cum Capacitor Panel (Outdoor Type) – 10
- ❖ Common LT Panel
- ❖ Main Essential LT Panel with PLC Based Load Manager
- ❖ LT Breaker – 1 & 2 (Near Transformer)
- ❖ Block Essential Panel 01/02 (Block A&B)
- ❖ Block Essential Panel 03 (Block C)
- ❖ Block Essential Panel 04 (Block D&H)
- ❖ Block Essential Panel 05/07 (Block G&F)
- ❖ Block Essential Panel 06 (Block E)
- ❖ Common Service Panel 01/02 (Block A&B)
- ❖ Common Service Panel 03/04/05/06/07/08 (Block C/D/H/E/F/G)
- ❖ Elevator Panel 01/02 (Block A&B)
- ❖ Elevator Panel 03/04/05/06/07/08 (Block C/D/H/E/F/G)

The above materials have been supplied as per the purchase order within the prescribed time limit. **The performance of the Panels is satisfactory.**

For High End Infratech Pvt. Ltd.,


(Vishaladitya Singh)
(Sr. Manager - Purchase)

Phone : 0120-4309281
Mobile : 9810488843



JYOTI ELECTRICAL

Electrical Engineers & Contractors

2/2, Pura Plaza Complex, A.L.T. Road, Sector-23, Sanjay Nagar, Ghaziabad-201002 (U.P.)

E-mail: electrical_jyoti@rediffmail.com, jyotielectricalgzb@gmail.com

Date: - 29.09.2022

TO WHOM SO EVER IT MAY CONCERN

This is to certify that **M/s PSG Electricals Private Limited** has supplied the LT Distribution Cum Capacitor Panel and Distribution Panel to our Project Site **Bharat Petroleum Corporation Limited, LEH depot, LEH - LADAKH (UT)-194 101**. The details are as given below: -

Purchase Order no. :- JYOTI/PSG/2021-22 dated 16.08.2021

PO Value: - Rs. 16.37 Lacs

The aforesaid material has been supplied within the prescribed time limit.

For Jyoti Electrical,

(Suresh Sharma)
(Proprietor)



Phone : 0120-4309281
Mobile : 9810488843



JYOTI ELECTRICAL

Electrical Engineers & Contractors

2/2, Puru Plaza Complex, A.L.T. Road, Sector-23, Sanjay Nagar, Ghaziabad-201002 (U.P.)

E-mail: electrical_jyoti@rediffmail.com, jyotielectricalgzb@gmail.com

Date: - 25.10.2022

PERFORMANCE CERTIFICATE

This is to certify that **M/s PSG Electricals Private Limited** had supplied the Main LT Panel, MCC Panel and Distribution Board in the **financial year 2020-21** of Value Rs. **38.55 Lacs** at different **Bharat Petroleum Corporation Limited Project Site**.

The aforesaid materials are supplied as per the purchase order in terms of quality, quantity and after-sales support within the prescribed time limit. **The performance of the Panels is satisfactory.**

For Jyoti Electrical,

(Suresh Sharma)
(Proprietor)





Date: - 07.08.2023

TO WHOM SO EVER IT MAY CONCERN

This is to certify that M/s **PSG Electricals Private Limited** had supplied the 2 Nos. LT MCC Panels (Incomer - 800A TP MCCB) against our purchase order no. **PS22409-003 dated 09.04.2022** of value Rs. **70.80 Lacs** for our Creamy Foods Limited Project, Khurja.

The performance of the installed MCC is satisfactory and the Service Support provided by M/s PSG Electricals Private Limited is Very Good.

For Creamy Foods Limited,



(K.K. Nayak)
(Manager - Technical)



OUR PROJECT



**Total Projects
Dispatched
1625+**



R&R POCKET JEWAR

YEIDA



**6% ABADI IN VARIOUS
VILLAGES**

GNIDA



**SAMAJWADI YOJNA
AWAS YOJNA
SEC 118, NOIDA**

NOIDA AUTHORITY



**BAPU DHAM AWAS
VIKAS
YOJNA**

GDA, GHAZIBAD



**CIVIL COURT,
GHAZIABAD**

UPRNNL



KHURJA PROJECT

CREAMY FOODS LTD.



SEC 68 PROJECT

DS GROUP



ALWAR RAJASTHAN

ASHOK LEYLAND



GURUGRAM PROJECT

RICO AUTO INDU.



SEC 60, NOIDA

UFLEX LTD.



KHITIMA UK

ESTER INDUSTRIES LTD.



KINONI , MEERUT

**BAJAJ HINDUSTHAN
SUGAR LTD**



BHIWADI, RJ

①

SRF LTD.



PHASE 2, NOIDA

①

DIC INDIA LTD.



SAHIBABAD, GZB

①

BEL, GZB



MURENA, MP

①

GAIL



KANPUR DEPOT

①

BPCL



BARI INDUSTRIAL AREA

①

KANODIA GLOABAL



SAHIBABAD, GZB

①

TATA BSL



KASHNA, GR NOIDA

①

KH VAHTAC



GHAZIABAD PROJECT

①

CHW FORGE



GOLF LINK, GZB

①

**LANDCRAFT
DEVELOPERS PVT. LTD.**



STELLAR JEEVAN

①

STELLAR GROUP



**GNB MALL, RAJNAGAR
GZB**

①

**M.R PROVIEW REAL-
TECH PVT. LTD.**

Last Update April 25, 2024



PSG ELECTRICALS PRIVATE LIMITED

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