



GAURI GROUP



- GAURI SWITCHGEAR INDIA PVT. LTD.
- GAURI PROJECTS INC.



ABOUT US

GAURI GROUP is one of the leading manufacturers of a wide range of high quality Electrical Power Systems. We offer our customers an optimum quality product range that includes Bus Ducts, Control Panels, and Electrical Panels. We further provide maintenance, repair, and installation services of the electrical power systems that we manufacture, in order to maintain the quality of production over a longer period of time. The offered services are carried out under the Annual Maintenance Contract (AMC). To offer our customers only the best quality electric power systems, our organization manufactures the entire product range using fine quality raw materials obtained from reliable vendors. The services offered by us are highly appreciated among our valuable customers for their reliability, durability, and cost-effectiveness.

We have a team of experienced professionals that helps us in carving a unique niche in this domain. These professionals work in close proximity with each other to meet the diversified requirements of our prestigious customers. Our warehousing personnel ensure the safe storage of the offered products in standard conditions. To ensure high standards of quality, the offered electric power systems undergo pre-defined in-house testing procedures by our team of quality controllers. We deliver our products within the promised time constraint due to the sincere efforts of our team of logistic experts.

We provide complete package of electrical project include equipment design, installation, testing and commissioning for HT, & LT Panels and New Establishments V.Z. Industrial, Commercial, Public Utilities and Housing etc. we also provide operation and maintenance for the same.

Our organization is fully equipped with latest essential tools and testing equipment's for the best execution of projects. We have a lot of satisfied previous clients which received our best attention.

Thanking you and assuring you of our best co-operation always.

MISSION

The purpose of **Gauri Group** is to serve its client tele. We are dedicated to finding the best solution to fit the customer's needs by Providing the best in customer service.

From picking up the phone to signing off on the completed job every person, every step, every decision taken, is committed towards satisfying the customer and making all i involved know their value, feel their importance, and achieve success together.

Meeting our customers' needs is a top priority. Achieving that and saving the environment is a distinction in which we can all take pride. The company specializes in all aspects of electrical contracting, with the capability to take any client electrical requirement, from lighting city center bridges and cathedrals to designing and installing multi- megawatt power supply systems; we specialize in the most challenging and varied projects in our field.

The company's offices and workshops are ideally positioned to enable fast access to suppliers and the main motorways.

VISION

"The Group has a vision to be on international level by executing world class projects through our team of highly qualified, experienced and dedicated professionals"

STREAMLINE SERVICE PROCESS, MAXIMIZE EFFICIENCY, REDUCE
OVERHEAD COSTS AND ENHANCE **CUSTOMER SATISFACTION...!**

MACHINERY STRENGTH

- ✧ CNC Bending Machine 100 Ton
- ✧ Hydraulic Press Brake 80 Ton
- ✧ NC Shearing Machines 2800mm
- ✧ Hydraulic Bus Bar Shearing Machines 200x12mn
- ✧ Hydraulic 3us Bar Multi Punching Machine
- ✧ Hydraulic Bus Bar Bending Machine 200x12mm
- ✧ Hydraulic Bus Bar Punching Machines 6-32mm
- ✧ MIG Welding Rectifier Machine
- ✧ ARC Welding Machine Nibbling Machines
- ✧ Jig Saw Portable Tapping
- ✧ Drilling Grinding Machines
- ✧ Electric Toque Wrench
- ✧ Heating Oven 4000mm
- ✧ Hammer Drilling machine
- ✧ Computerized ferrule/Cable Marker Machine
- ✧ PLC Programmer Laptop
- ✧ Hydraulic Material Kit
- ✧ Generator Set 82.5 kva & 20 kva
- ✧ 8 Tank Sheet Surface Pre-Treatment Unit
- ✧ Diesel Fired Powder Coating Plant
- ✧ Multi Size Legend / Name of Plate Printer
- ✧ Pratable Sticker Printer
- ✧ Electric Screw Driver / Wrench



DESIGN STRENGTH

- ✧ AP100
- ✧ SOFTBIT 2D
- ✧ INTEL COISTING
- ✧ AUTOCAD-7/8
- ✧ PROSOFT
- ✧ ERP
- ✧ TALLY 9.0
- ✧ PROFICY



TESTING STRENGTH

- ✧ In House Testing
- ✧ High Voltage Test Set 2.5/5 KV.
- ✧ Automatic Multi Meter (Fluk, Rishal)
- ✧ Automatic Clamp Meter
- ✧ With flexible CT up to 4000A
- ✧ Secondary injection- 10A.2 class
- ✧ Multi function meter (Analayser)
- ✧ Mili Volt Test Kit
- ✧ ACB Release Test Kit
- ✧ Salt Spray/Corrossion Testing Kit
- ✧ 6000A Primary Injection test set with 12 temp. sensor
- ✧ Secondary Injection Test Kit
- ✧ Coating Thickness Gauge
- ✧ Vernier Caliper, Micro Meter
- ✧ Static Release Testing Kit
- ✧ Conductivity Meter
- ✧ IR Tester 200 mohm 5kv
- ✧ Multi Testing Bench
- ✧ Phase Sequence Tester
- ✧ Thermal Imager



POWDER COATING

Powder coating is a type of coating that is applied as a free-flowing, dry powder. The main difference between a conventional liquid paint and a powder coating is that the powder coating does not require a solvent to keep the binder and filler parts in a liquid suspension form. The coating is typically applied electrostatically and is then cured under heat to allow it to flow and form a "skin". The powder may be at thermoplastic or a thermoset polymer. It is usually used to create a hard finish that is tougher than conventional paint



Types of powder coatings

There are two main categories of powder coatings: thermosets and thermoplastics. The thermosetting variety incorporates a cross-linker into the formulation. When the powder is baked, it reacts with other chemical groups in the powder to polymerize, improving the performance properties. The thermoplastic variety does not undergo any additional actions during the baking process, but rather only flows out into the final coating.



Powder application processes

- ✧ Electrostatic fluidized bed coating
- ✧ Electrostatic magnetic brush (EMB) coating
- ✧ Curing



PRODUCT RANGE

Power Control Center

Fixed and Draw At up to 6300A

Double Bus Bar Power Panels

Up to 6300A

Control & Relay Mimic Panels

Up to 132KV

Automatic Power Factor Capacitor Correction Panels.

Up to 1500 Kvar.

PLC based Auto Load Management Systems

PLC & Drives based HVAC Control Panels

Up to 100 Drives.

Auto/Manul Synchronizing Panels

Auto Synchronizing Load Sharing & load Management

Up to 8 DG sets.

Power Management Systems

SCADA based PLC Panels

For Power Monitoring & Management

Feeder Pillars.

Up to 3200A

Bus Trucking Segregated & compact

Up to 5000A

Rising Mains Sea resated & comeact

Up to 5000A

Motor Controls Centers Fixed & Drawout

Up to 1600A



BIG AND WIDE RANGE

Centers control panel are made using the high caliber branded part and under stringent quality checks to perform under any application.



QUALITY MANAGEMENT

Customer Oriented Support System

Sales Service Team

- » Multi-language service team.
- » Experienced engineers & sales representative are chosen to provide professional service & support.
- » Customer-oriented solutions are provided.

Customer Oriented

- » Customized products & solutions are available according to client requirements.
- » Regular internal inspection & supervision on contract execution.

Functional Service

- » Quick-response logistics & finance system to support contract.
- » Strategic collaboration with global renowned logistics service provider to improve global transportation.

Punctual Delivery

- » Large scale production capacity ensures short manufacturing period.
- » Shortest delivery time on special requirement.

After-Sales Service

After-Sales Service Team

- » Standard procedures with feedback collection problem tracking & problem shooting.
- » In-time & efficient solutions to solve problem.
- » Systematical service improvement through problem feedback & tracking.

After-Sales Service Network

- » Professional engineers are sent for on-site service, guidance, maintenance & handling emergencies.
- » Local service partners are selected for installation & maintenance support.
- » Service network being built in order to provide convenient local after sales service to different customers.

QC System

- » Quality Management System: ISO9001
- » Environmental Management System: ISO14001
- » Occupational Health & Safety Management: OHSAS 18001

QC Policy

- » To create a world famous brand and to provide satisfied products and solutions for customers.
- » An independent and systematic QC system 30 quality control points for each key procedures.

QC Activities

- » Training of total quality control philosophy for new employees each year.
- » "Quality Month" in May each year to improve quality awareness.
- » Internal audit in April every year.

QC Review

- » Scheme the quality improvement each year.
- » Record and analyze quality loss each month to correct and prevent significant defects.

Raw Material

- » All the suppliers for raw materials are strictly selected.
- » Material outsourced are strictly tested.

Process Control

- » Quality inspectors are responsible for process inspection and final quality inspection.
- » Quality engineers are responsible for random inspection and quality auditing.

Delivery & Test

- » Finished products are strictly tested before delivery.
- » Third party inspection and end user inspection are scheduled before delivery.

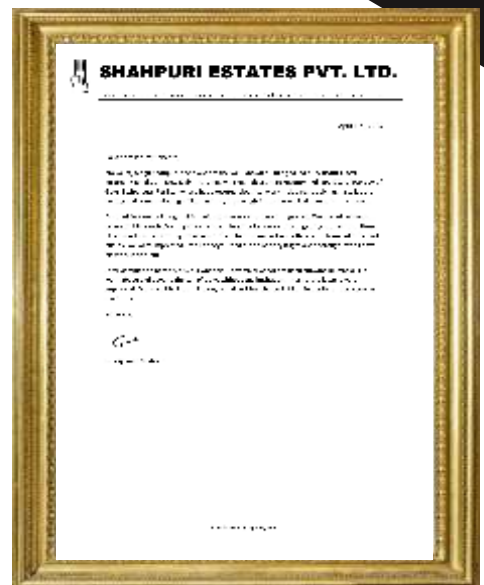
Zero Defect

- » We adopt the zero defect theory from Philip B. Crosby to make things right from the beginning.

Quality Control Management

Quality Control Application

CERTIFICATION



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OUR CLIENTS



Wave Distilleries



TEVA PHARMACEUTICAL INDUSTRIES LTD.



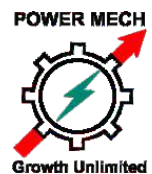
Public Health
Prevent. Promote. Protect.



WAPCOS

(A Government of India Undertaking)

Ministry of Water Resources, River Development & Ganga Rejuvenation





100%
SATISFACTION



100%
SERVICE



100%
GUARANTEE

Contact Us

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CORPORATE OFFICE

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