



GEMTECH POWER CONTROL PVT. LTD.

ISO Certified
&
CPRI Approved Company

About us

Gemtech Power Control Pvt. Ltd. is a professional organization spread over an area of more than 40,000sq.ft., engaged in manufacturing of Electrical and Automation Based Control Panels, Bus Ducts, Rising Mains, Cable Trays and Raceways required for Power Plants, Engineering and Process Industries, Hospitals, Corporate and Commercial Sites. The company also trades, contracts and deals in H.T. Panels, H.T. Transformers, C.S.S. and executes turnkey projects (electrical).

The management strategy is to ensure excellent quality of products and services to all customers. Equipped with strong technicians, advanced production testing machinery and a high standard factory workshop, we provide trustable, persistent and stable products. With multiple competent teams of excellent engineers and production experts, we are innovating products to better fulfill the varying needs of the client.



Mukesh Kumar Gupta
Director

Electrical engineer with 20 years+ experience in power generation in H.P.G.C.L., Haryana.



Sanjay Kumar Gupta
Director

Electronics engineer with 20 years+ experience in U.S.A. at a prestigious tech firm.



Kartik Gupta
Marketing Director

Electrical and Electronics engineer with an MBA (IIM) in marketing and operations.

Client Testimonials

" Gemtech Power Control gave us the best experience so far. They were strictly on schedule and delivered the quality that was promised. The support staff was also very helpful and did a very good job."

--Mr. M.L. Sharma (M.D. of Glen Appliances, Faridabad)

" We got our panels in time as promised as well as the installation process was so quick and smooth that we didn't even realize how quickly it happened. We always get our electrical system upgraded from Gemtech Power Control whenever we expand because they are honestly the best in the business."

--Mr. Sarabjeet Singh (Director of Whirlpool of India Limited, Faridabad).

Products and Services

Products

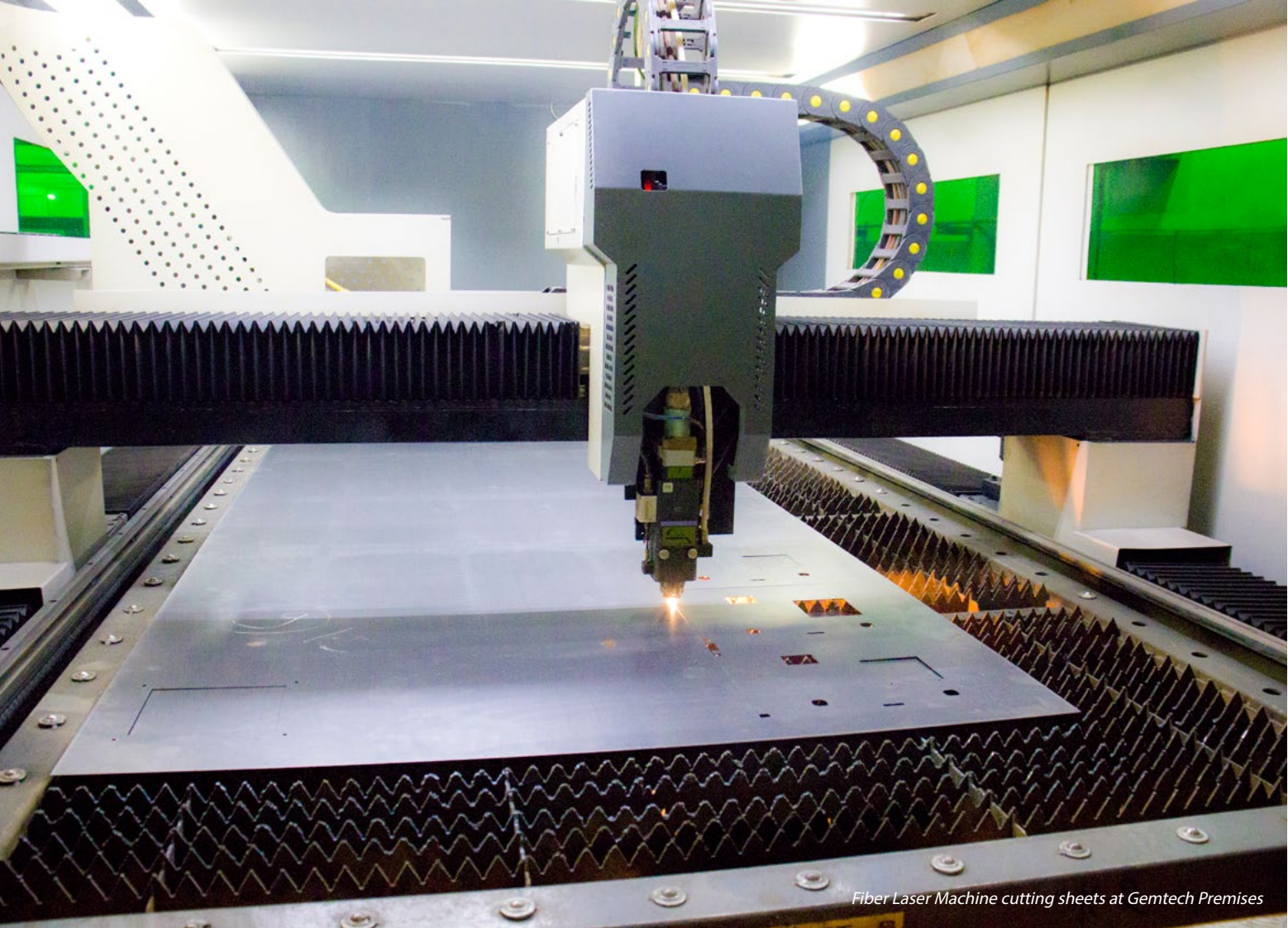
- **Main LT Panels / PCC Panels**
(also with PLC System): Successfully Installed Panels with Main Incomer of rating up to 5000A.
- **AMF/DG Synchronization Panel**
Synced 7 Nos. 1250KVA DGs successfully at Whirlpool of India Limited, Faridabad
- **APFC Panels**
(also with Thyristor Switching)
2000+ Successful Installations
- **MCC Panels**
(also with PLC/SCADA system)
1500+ Successful Installations
- **PLC Based Panels**
Successfully Implemented PLC systems for Food Industries, Dairy Plants etc.
- **Power Distribution Boards & Control Desks**
- **AC Drive (VFD) Panels**
- **Bus Ducts & Rising Mains**
- **Cable Trays & Raceways**



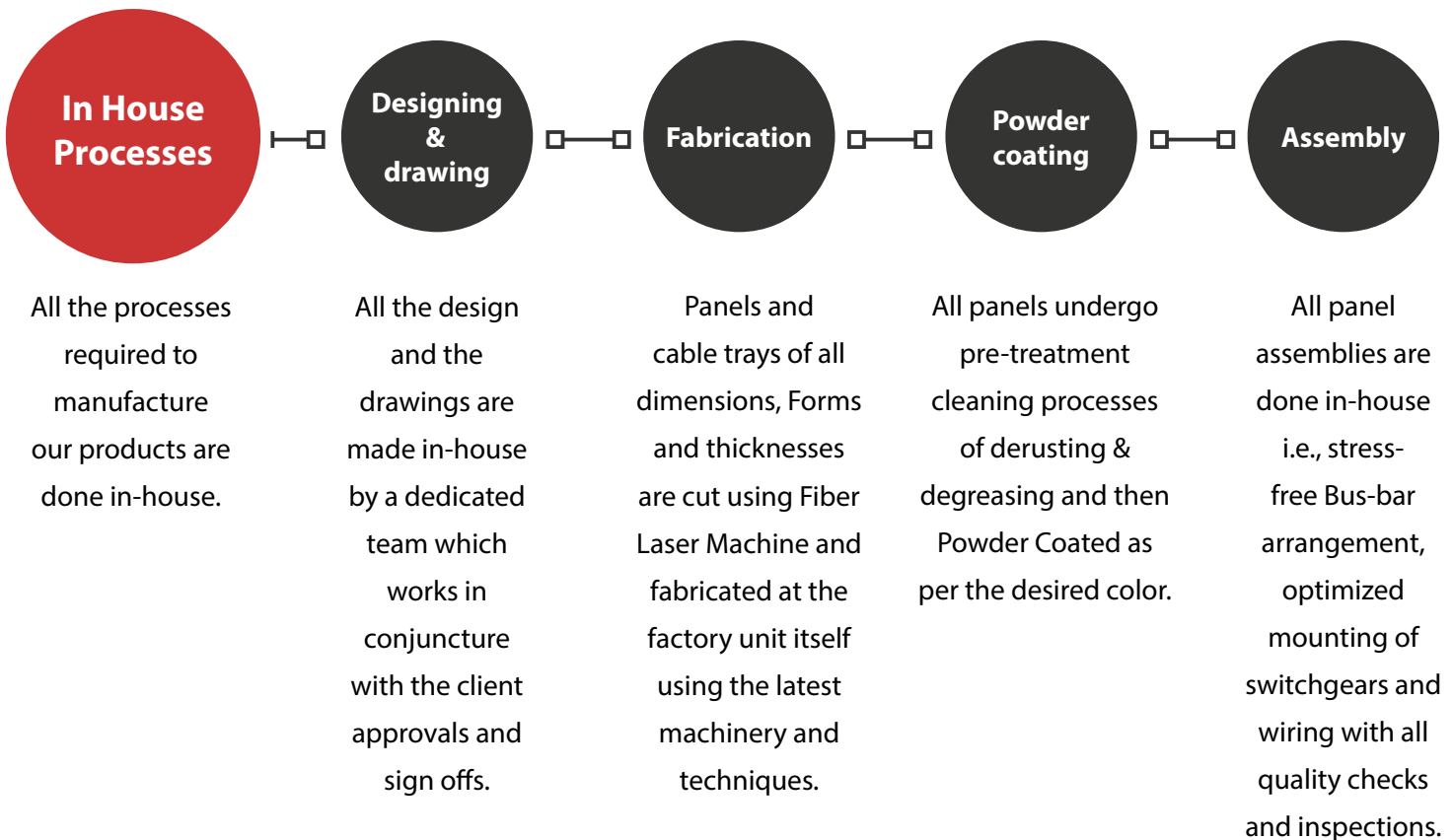
Services

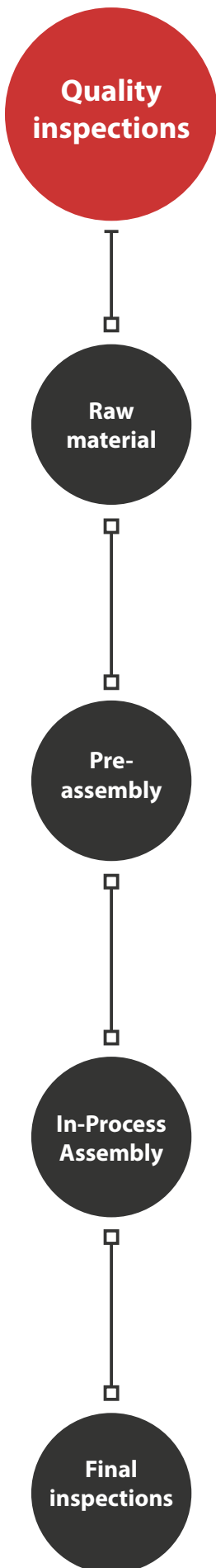
- Complete Electrical solutions for Turnkey projects consisting of electrical design, supply and installations.
- Complete HT solutions (indoor/outdoor) consisting of Power Transformers, HT switchgears and HT cabling.
- Supply and laying of HT/LT cables.
- Supply and installation of earthing and earthing strips.
- Supply and installation of lighting fixtures (Turnkey projects only).





Fiber Laser Machine cutting sheets at Gemtech Premises





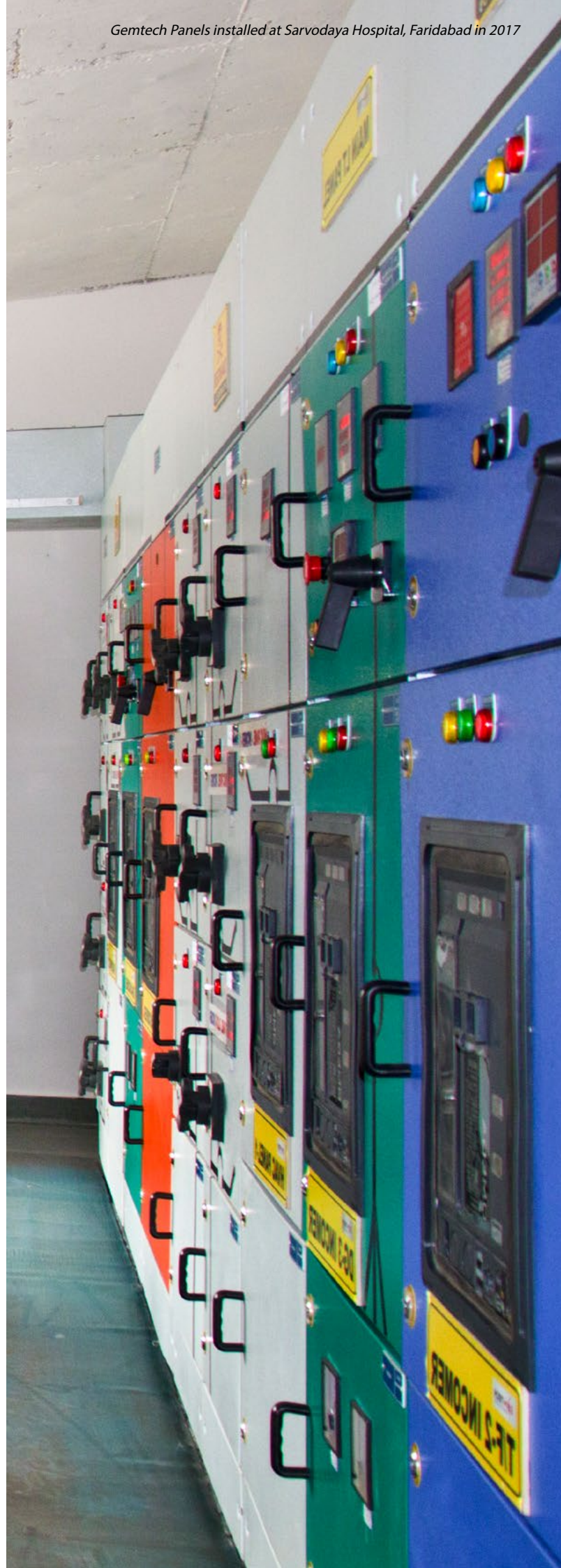
There are multiple quality inspections that happen throughout the production process to ensure top of the line products.

All raw materials involved in manufacturing are inspected as per their respective properties.

This inspects overall look and feel of the panel in terms of colors, sheet thicknesses, overall sizes and methods of mounting.

This ensures perfection of overall assembly w.r.t. ratings, dimensions, fittings and wire & bus bar checks as per BOQs, SLDs and control drawings.

Final inspections ensure that all electrical and mechanical parameters are double checked before the product is approved for delivery. A Test Certificate is issued to the final product for all the relevant tests done at all stages.



Salient features & Support

Service Guarantees, Periodic Checks and Customer support is provided by our dedicated service team w.r.t. our product.

Basic automation features

We provide panels with Auto Mains Failure, Auto Power Factor Correction, Auto Load Management, DG Synchronization, Process Industry Automation and other basic automation features.

On-site management

Basic Onsite management using Mimic Panels for Process Industries, using SCADA for Process Monitoring, Data Recording, analyzing and maintaining Log Books for APFC Panel is provided.

Online support

Options like Troubleshooting of faults by remotely accessing PLC Panels are also available.

Latest trends

Our Panels are Compatible with the Latest Trends like BMS, Solar System, Fire Suppression System and more.

Gemtech Panels installed at Sharp Coatings Pvt. Ltd., IMT Faridabad in 2018



Certifications

Certified to
ISO 9001:2015
QMS

Tested by CPRI for
Short Circuit
Strength

Tested by CPRI
for Temperature
Rise

NSIC Registered

MSME Registered

Manufacture
Panels
upto IP65

Our Clients



Whirlpool



Campus



PIVOTAL
INFRASTRUCTURE

Edelmann



SHAHI





An ISO Certified and CPRI Approved Company

GEMTECH POWER CONTROL PVT. LTD.

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