Elyon עֶּלְיוֹן

Switchgears Pvt. Ltd.



Company Profile

L.T PANELS

AUTOMATION PANELS

TURNKEY PROJECTS



About us

בּלְיוֹן בּיוֹן commensed operations in 2018, started as Emmanuel's electricals established in the year 1992 by V.C.Rajan . Registered in Bangalore, Karnataka, India.

Emmanuel was founded as an Electrical Company Specialized in HVAC Electrical work and has then ventured into the field of manufacturing of high quality Electrical panels.

We have been providing electrical design, manufacture, repair, refit and installation services to the industry for many years.

By GODS grace in our journey, we have associated and carried out electrical Services with almost every large business houses in the country and have successfully completed Projects in a wide range of market segments such as Software Technology Parks, Data Centres, Commercial Complexes, Housing Colonies, Banks, Corporate Offices, Hospitals, Hotels, Factories, Whole sale stores, Retail stores.

We are proud to say that with the experience we have gained in every job we do, we are the preferred choice for some of the most Challenging and Short Time Delivery Projects..



Core values

בּלְיִיוֹן is recognised for providing high-quality products to meet both electrical standards and project deadlines.

We offer consistently high service levels that distinguish us in the market, and we make it our mission to deliver the best quality custom electrical switchboards on the market.

Our custom services are offered at competitive prices, so you can choose the perfect switchboard without having to sacrifice quality for cost.

Our switchboards are also designed to effectively meet standards, are applicable for both internal and external use due to weatherproofing and can be designed to fit even the smallest of spaces. As we understand every client, building and project is different, we consider each customer to be as unique as the switchboards we design for them.





Services

בּילִין provides Panel manufacturing and maintenance for public sectors and private customers in commercial, domestic and industrial markets.

Our electrical services include design, supply, installation, testing plus commissioning of electrical systems.

- Turnkey Projects
- · L.T Panels .
- Automation Panels with SCADA
- Frequency Inverter (VFDs) installation , commissioning & Repairing .
- General Electrical Goods Supply & Services like (ACBs, MCCBs, MCBs, etc.)
- Panel repair & service.
- Panels installation work.
- Drafting of manufactured products

Products

Elyon עֶּלְיוֹן is involved in manufacturing and supplying quality products that meet your specific

application, requirements and the installation environment.
Further, we also take up Turnkey Projects. By providing quality products

- LT Panels (415V) complying to IEC standards
- Panels up to 100 KA breaking capacity
- Panels up to 6300 A
- Copper and aluminum busbar
- Forms of Internal separation up to 4b
- Panels up to IP65 protection
- Specialized Panels for different application













Products range

- LT PCC Panels
- LT MCC Panels
- Control panel
- APFC Panels
- Synchronizing panels
- AMF Panel
- Relay, Annunciation panels
- Motor Control Centres-draw out and non-draw out
- Lighting and Power Distribution Boards
- DG Control Panels
- Automation panels with SCADA
- Protection, Relay and Metering Control Panels
- Control Desks
- Special purpose panels

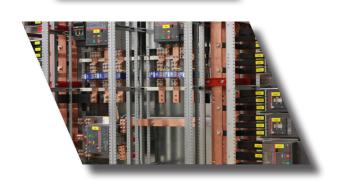
Salinet features

The panels Manufactured are well laid out with proper compartmentalisation and segregation for feeders, cable terminations, metering and protection, busbars, cable alleys, etc., The layouts are such that damages if any caused due to short circuits are localised and `contained.

All control components-with proper identification to its circuitry-are so mounted to render easy maintenance and accessibility. Conditions as prevailing at site also receive due consideration while planning the layouts. All necessary interlocks both for the feeder component itself and also between the components and the panel

The operational interlocks and sequences are tailor built to suit individual needs. An earth busbar of adequate size-either Aluminium or Copper-is run throughout the length of the panels and directly mounted on to the panel frames. The earth terminals of components are connected to this earth bus. The earth bus generally protrudes to facilitate earthing connections.







Clients

Companies that we have served and helped us grow



























राष्ट्रीय डेरी विकास बोर्ड NATIONAL DAIRY DEVELOPMENT BOARD





POWER GRID CORPORATION OF INDIA LIMITED

World Class, Integrated, Global Transmission Company
(A Government of India Enterprise)







Projects























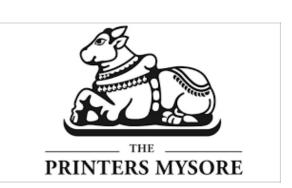






















Projects



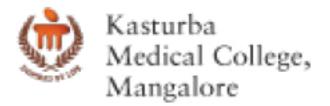












































New katha no:238/A, 232/1 Madavara Village, Dasanapur, Hobli, Bangalore 562162



+91-9448370064 +91-9611686671



office@elyonswitchgears.com info@elyonswitchgears.com



www.elyonswitchgears.com