

COMPANY PROFILE

VISION

MISSION

VALUES

WHY US?

BUSINESS VERTICALS

EXPERTISE

ROUTINE TEST [IN HOUSE]

APPLICALICABLE STANDARDS

ABOUT US.....

ENERSYS PANEL PVT LTD is the professionally managed company that is carrying out business primarily into fields of Electrical Power Distribution Systems & Components. We are manufacturer of custom built LT Switchboards & Control panels as well as System integrator for Thermoplastic Enclosure Panels. **ENESYS** is amongst the leading suppliers of electrical equipment's and its value additions that cater to a large and vivid market spectrum, which includes processing, manufacturing, infrastructure, service providers, hospitality, telecom, banking, information technology, entertainment & amusement parks and government establishments.

We strive to be in the forefront of the power distribution business by providing world-class products and solutions through technological innovation and strategic business partnership.

Our mission is to build top-class Electrical Switchboard solutions that meet the requirements of our customers and deliver superior value through quality, reliability, safety and technical leadership.

- **Teamwork**—Working together to achieve Operational excellence
- **Commitment**—Pledging dedication to business goal
- **Quality** Provide Product & Services to meet or exceed customer expectations.
- Integrity- Always Practice & maintain the highest ethical standards

Following are some of the distinguishing factors that make us the most preferred choice of a large customer base:

- Timely delivery of goods
- · Customer focused approach
- Customized production facility
- Competitive pricing policy
- · Strict quality control measures
- · International quality standards
- Well equipped manufacturing facility
- Dexterous team of professionals
- Power saving concept for huge industries
- · Latest equipment's for designing & working
- **⇒ Manufacturing of LV Switchboards Panels**
- **⇒ Trading in Readymade Electrical Enclosures**
- Welded Panels
- Bolted Modular Panels
- Thermoplastic Panels
- > GA & BOM Verification
- > Insulation Resistance test with 1000VDC Magger
- > 2.5KV HV Test with HV Testing KIT.
- > Wiring Continuity Test
- > Electrical / Mechanical Functional Check
- ⇒ Switchgear Assembly Verification—IEC 61439-1/2
- ⇒ Degree of Protection IEC_60529[2001]
- ⇒ Internal Arc- IEC61641
- ⇒ Test for Seismic Lad- IEC-60068-3-3
- \Rightarrow Vibration Tested- IEC-60068-2-6

... Engineering Excellence at every step ... Eudineering Excellence at every step

PRODUCT RANGE





































Power Control Centre Panel Motor Control Centre Panel Auto Mains Failure Panel Auto P. F. Control Panel Plugs & Sockets Outlet Panels **Power Distribution Boards** Lighting Distribution Boards **Extension Distribution Boards** Feeder Pillar Panels **Metering Panels MIMIC Panels Annunciator Panel** Control Relay Panel Control Desk Panel Fire hydrant Pump Panel **PLC Automation Panels** Variable Frequency Drive Panel **DG Synchronising Panel Bus Duct & Bus Trunking** Capacitor Bank Panels **Local Control Stations** Portable Extension Boards Tele Krone Junction Box **SOLAR AC-DC DBS EV Charger Panel**

Flameproof Panels

....When services meets Experts

Thermoplastic Enclosures & Accessories

Other Product Range

- Terminals Junction Boxes
- Modular Boxes
- GRP Cabinets
- Metring Enclosures
- Plug & Sockets Combinations
- Local Control Stations
- Krone Junction Boxes

Accessories -

- ♦ Distribution Block
- HMI Cover
- ♦ MCB Window
- DIN rail adjustable Bracket
- Flexible Busbar & Supports



BCH PRODUCT RANGE

- MS Terminal Junction Boxes
- MS Welded Boxes
- MS Structured Panel Cabinets
- Heavy Duty Plug & Sockets
- Switchgear & Controlgear
- Induction Motors
- APFC Panels
- Wires & Cables
- Limit Switches

Specifications-

- IP 55/65
- IK 10
- According to IEC 61439/60529



CUSTOMIZED ENCLOSURES

- Welded Enclosure
- Semi Modular Enclosures
- Fully Modular Enclosures
- Control Desk
- PC Console
- PCC/MCC Panel Enclosures
- Flame Proof Enclosure
- Polycarbonate / ABS Enclosures

Specifications.

- Size Fully customized
- IP & IK As per latest IEC Standards
- Colour– RAL 7032/ 7035
- Other colours on reques



Enersys Panel Private Ltd.

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