

Central India's Leading  
**Electric Panel Board**  
Manufacturer



# ABOUT COMPANY

## S. UNITECK, Central India's Leading Panel Board Manufacturer

**S.UNITECK** is a one-stop center for a wide range of Electrical, Automation, and Instrument Panels. Our comprehensive product offerings make us the go to solution provider for customers seeking diverse solutions. With our extensive range of panels, we cater to various industry needs, ensuring convenience and efficiency. As Central India's leading manufacturer, our products are manufactured by using quality material and environment friendly processing techniques with exceptional service. Trust **S.UNITECK** for all your panel board requirements as we provide customized control panel solutions to the customers as per specifications.

### VISION

At S. Uniteck,  
our vision is to become a leading global provider of innovative & reliable electrical panel board solutions, revolutionizing the industry with advanced electrical solutions that enhances safety and efficiency.

### MISSION

At S. Uniteck,  
our mission is to prioritize customer satisfaction above all else. We take pride in delivering personalized solutions that go beyond expectations, fostering long-term loyalty and trust within our valued customers.



# PRODUCT RANGE

## Distribution Boards (DB)



Essential for power distribution, Sub-Distribution boards handle secondary distribution, Main boards receive power and distribute it, and Final boards power electrical loads at the endpoint of the system.

## Control Panels (CP)

### Description:

Vital for industrial processes and machinery, these panels enable efficient monitoring and control, ensuring seamless operations.

### Usage:

Industrial automation, manufacturing, and process control.



## Motor Control Centers (MCC)



### Description:

Specifically designed for industrial applications, MCCs manage electric motors and associated equipment with precision.

### Usage:

Industrial plants, factories, and large-scale motor control.

## Power Control Centers (PCC)

### Description:

Strategically control and distribute power within extensive industrial facilities, ensuring reliable and optimal performance.

### Usage:

Large industrial complexes, power generation plants.





## Automatic Transfer Switch (ATS) Panels

### Description:

Swiftly switch between power sources during failures, guaranteeing uninterrupted power supply for critical systems.

### Usage:

Hospitals, data centers, and emergency backup systems

## Power Factor Correction (PFC) Panels

### Description:

Boost electrical efficiency and reduce energy consumption by optimizing the power factor of the system.

### Usage:

Industrial facilities, large commercial buildings.



## Programmable Logic Controllers (PLC) Panels

### Description:

Automate and streamline industrial processes, enhancing productivity and accuracy.

### Usage:

Manufacturing units, industrial automation, and complex control systems.



## Supervisory Control and Data Acquisition Panels (SCADA)

### Description:

Empower remote monitoring and precise control of processes, enhancing efficiency and decision-making.

### Usage:

Utilities, process industries, and large-scale monitoring applications.



# CUSTOMIZATION CAPABILITIES

## Salient Features-

- ⚡ Design tested at CPRI for short circuit & temperature rise as per IS/IEC standards.
- ⚡ One of the first to get designs type tested at 100 KA STC with switchgear.
- ⚡ 4000 A Panels successfully tested at CPRI for TR,STC EPC, IP-54,C&CD as per IS standards.
- ⚡ Check Form 1/2/30/36/40/4b design, in DOP. IP. 54.
- ⚡ CNC Fabricated standardized designs.
- ⚡ Computer Aided Design (CAD) systems.
- ⚡ Check Panel enclosure degree of protection IP - 54, IP - 55 & IP 65.
- ⚡ Anti corrosion treatment.
- ⚡ Automatic spray conveyorised Pre Treatment plant with 9 Tank Process.
- ⚡ Painting in dust & vermin proof paint booths & ovens.
- ⚡ Non hygroscopic SMC bus bar supports for best mechanical & electrical strengths for fault current withstand.
- ⚡ Bus bars and interlinks are insulated with heat shrinkable PVC sleeve.



# QUALITY DRIVEN MANUFACTURING EXCELLENCE

## Our Commitment and Capabilities :

- **Uncompromised Excellence:** At S Uniteck, we are driven by unwavering commitment to excellence in every aspect.
- **International Quality Standards:** Our electrical control panels adhere strictly to international quality standards with ISO 9001:2015 certification and CPRI approval.
- **Precision Manufacturing:** Our cutting-edge manufacturing unit, operated by skilled technicians, ensures precision and innovation.
- **Advanced Technologies:** We employ advanced technologies, including CNC machines, EPLAN & AutoCAD platforms, and a 7-tank powder coating system.
- **Timely Deliveries:** Our focus on timely delivery guarantees your projects stay on track.
- **Cost-Effective Solutions:** We offer cost-effective solutions without compromising on quality.
- **Customized Production:** Our production facility is tailored to your specific needs, providing perfect-fit solutions.

At **S UNITECK**, we combine compliance, innovation, and performance to redefine electrical control panels.

## APPLICATIONS & INDUSTRIES

- |                              |                              |  |
|------------------------------|------------------------------|--|
| • Power Plants               | • Pharmaceuticals            | • Road Construction                              |
| • HVAC                       | • Water Management           | • Machineries                                    |
| • Steel Industries / Foundry | • Textiles                   | • Hydraulics                                     |
| • Water and Waste Industries | • FECS (Multiplex, Hotel)    | • Infrastructure viz. Ports, Dam Sites, Airports |
| • Rubber and Tyre Industries | • Commercial Complexes       | • Packaging and Papers                           |
| • Automotive                 | • Gems & Jewellery           | • Plastic Injection Machines                     |
| • Plastics                   | • Dairy and Dairy Equipments | • Solar Energy Integration                       |



# QUALITY STANDARDS & CERTIFICATIONS

## • CPRI Certified:

Our all electrical control panels and power distribution boards are manufactured with all guidelines & instructions of CPRI ( Central Power Research Institute).



## • ISO Certified:

We are committed to design, manufacture, supply & install equipment to the utmost satisfaction of our customers. We strive to continuously improve all our systems. We believe this is possible only by the involvement & participation of the entire team.



## WE DEAL IN

SIEMENS

LARSEN & TOUBRO

Schneider  
Electric

HAVELLS

INDOASIAN  
MAKES SENSE

HPL

## OTHER VENTURES



**GRTC :**  
"Building Foundations for Progress"



**SHREE SIDDH INFRASTRUCTURES :**  
"Shaping Tomorrow's Landscapes"



**JAI MAA STONE CRUSTING UNIT :**  
"Empowering Infrastructure Through Quality Aggregates"



**SAI SIDDH :**  
"Pioneering Bitumen Emulsion Solutions"





SCAN ME

## CONTACT US



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### HEAD OFFICE

2nd Floor, Bhasin Acropolis, Madan Mahal,  
Beside Gulati Petrol Pump, Jabalpur (M.P.)

### FACTORY

Plot No. F3-F4, IT Techno Park, Bargi Hills,  
Jabalpur (M.P.)