

OUR PROFILE



ISMATH INDUSTRIES

Our Contact

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***All Types Of Electrical & Electronics Control Panels, M.C.C. P.C.C.
Busducts ETC. Sheet Metal Fabrication Sheet Shearing, Bending, Panel
Fabrication & Assembly Work Contractors***

Introduction

Established in the year 2003, we 'Ismath Industries', hold expertise in the domain of manufacturing & supplying of all type Electrical Low Voltage panel boards.

Our products are manufactured using premium quality raw material and Latest Technology. Our team of experts design and manufacture the products as per the needs and requirements of our clients. They design, manufacture and test the Electrical Low Voltage Panel Boards, keeping in mind the international quality standards (IEC or Equivalent). The products manufactured by our company are known for their easy operations, optimum efficiency and high performance.

Our infrastructure is equipped with latest machines and technology that is required toitate the manufacture low voltage switchgear and control panels for building and industrial sector. We believe in delivering unmatched quality products and hence, we have recruited qualified and skilled professionals to be a part of our team. This team works in close coordination, following guidelines and parameters stated in the enterprise. We undertake screening tests of the products from the beginning stage till the final delivery the products. Furthermore, we also offer easy payment modes and timely

delivery of all the consignments to our valuable clients. Our organization has garnered huge clientele including Escon Elevators., Ductfab Equipment pvt. Ltd., Jost-o-mech Engg. Pvt. Ltd., Dhanvanthri Engineers pvt. Ltd., Logicon Engineers pvt. Ltd., Nandan Ground Support Equipment pvt. Ltd., Marco Power Solutions Pvt. Ltd.

We, the Ismath Industries take this opportunity to introduce our self as a well growing LV Panel Board Manufacturing / Fabrication And Job Work Company managed by a team of professionals having a distinction of completing prestigious projects all over Maharashtra & Outside within specific time

frames. M/s. Ismath industries Main office is based in NL - Plot No. W-283, TTC Industrial Area MIDC Rabale, Navi Mumbai, These projects are a testament to the quality and diversification in the services provided and is the foundation upon which the company has created a successful business built primarily on Client satisfaction. M/s. Ismath Industries is a Loyal Panel Board Builder. The company engages in Design, Manufacturing & Testing of all kind of Electrical low voltage Panel boards that are built to international standards (IEC or Equivalent). The Switch boards are designed in house by our professional team of engineers. Our Factory covers an area of 6000 sq feet, which is fully equipped to facilitate the various requirements for the low voltage switchgear and control panels for building and industrial sector.

Aim

The Main Motive of ISMATH INDUSTRIES to ensure customer satisfaction by providing premium quality panel boards with a full warranty for maximum performance. The assembled components are acquired from top range manufacturers. More over a qualified team of specialists ascertain a prompt and excellent after sales service whenever required. This includes any future upgrades, replacements and modifications

Vision

To provide the region with premium quality panel boards which are safer, energy efficient, reliable & cost effective to meet the ever changing market needs.

Mission

Our primary mission is to provide a dedicated services and a high standard of workmanship that will add to the value of the projects and will meet, satisfy & exceed specified requirements & expectations of our clients.

Our Buisness Approach

We are committed to effectively and efficiently solve the client's problems when it involves value engineering and local Authority requirements. Because, the sooner we help our clients, the faster it is for them to get on with project. We do this to make "ease of executing the project" a reality, not a mere slogan on the wall.

Core Values

The company's management philosophy is based on teamwork and partnerships coupled with clear personal responsibilities for the delivery of our business objectives. We constantly strive to be the leader in our chosen markets and believe that success can be achieved by delivering consistently excellent services to every customer. These principles will guide us to succeed in our projects and will serve us well ahead into the future; from site execution to project management and ultimately to fulfill the client's desire.

Our Commitment

We are committed to effectively and efficiently solve the client's problems when it involves value engineering and local Authority requirements. Because, the sooner we help our clients, the faster it is for them to get on with project. We do this to make "ease of executing the project" a reality, not a mere slogan on the wall.

Our Team

We have hired a highly motivated and dedicated team of professionals, which works day-in and day-out to to serve the best quality products. Thus they have been able to attain maximum client satisfaction. We have been able to achieve greater success rates, due to the knowledge and expertise of our adroit professionals. They carry out extensive quality checks of the products at every stage of production to avoid any kind of flaws in the product. Strict measures are taken, while these quality tests are conducted under the supervision of the expert team of quality auditors. Also, their team effort and domain experience has helped us to deliver products meeting almost negligible failures.

Our Team Comprises Of:

- Engineers
- Designers
- Technocrats
- Skilled Workers
- Quality auditors
- Marketing Professionals

Why Us?

We are reckoned as a prominent manufacturer and supplier of PCC, APFC Panels and Control Desk. One prime reason of success is quality-approved products and stringent quality checks

from the initial stage of procuring raw material. Products are manufactured using latest machinery, which gives the products excellent features.

Some other attributes, owing to which we are preferred over others are as below:

- State-of-the-art infrastructure
- Technically Qualified Engineers
- International Quality Standard Products
- Widespread distribution networks
- Cost Effective Range
- Timely Delivery Of Consignments
- Use of sophisticated machinery

Our Product Range:

Our organization has established itself as prime manufacturer and supplier of all type Electrical Low Voltage panel boards. The products manufactured in our enterprise are made using optimum quality raw material, which is sourced from the reliable vendors of the market. Latest technologies and machines were also used during manufacturing process carried out by the team. Further, we provide these products to our clients at cost effective rates and within the stipulated time frame.

Our Range Includes :

- ❖ P.C.C - Power Control Centre up to 5000A
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- ❖ MCC - Motor Control Centre with various types of starters - VFD, Soft Starter, etc SDB-Sub Distribution Boards
- ❖ FDB - Final Distribution Boards
- ❖ Power Factor Banks - APFC Control Panel with Harmonic Filters
- ❖ AMF - Auto Mains Failure / ATS - Auto Change Over Panel
- ❖ Bus Duct, Meter Cabinet, Feeder Pillars & Street lighting control panel
- ❖ In addition we also offer :

- ❖ Installation, Termination & Commissioning of Panel Boards
- ❖ Site Modification work on existing Panels
- ❖ Electrical Panel board Maintenance Contract
- ❖ Harmonic Analysis & Energy Audit
- ❖ All type of Sheet Metal Fabrication

Our Product

Manufacturing Facility Fabrication

| | | |
|---|--|---|
|  |  | |
| <p style="text-align: center;">NC Hydraulic Bending Machine</p> | <p style="text-align: center;">NC Hydraulic Shearing Machine</p> | |
| <p style="text-align: center;">NC HYDRAULIC SHEARING MACHINE</p> | <p style="text-align: center;">ENERGY MISSON INDIA</p> | <p style="text-align: center;">1 No</p> |

| | | |
|--|---|--------|
| (160 Ton & 110 Ton Capacity) | | |
| NC HYDRAULIC BENDING MACHINE (Up to 8mm Bending Capacity) | SEW- INDIA | 1 No |
| Hydraulic Power Press (30 Ton) | KANARA ENGINEERING | 3 Nos |
| CO2, ARC, ORGAN Welding Machine | ESAB | 12 Nos |
| No of Employees | 3 Supervisor, 16 Technical & 22 Non Technical Employees | |

| | |
|--|---|
|  |  |
| <p>500 KVAR APFC Panel</p> | <p>1250 A ACB Panel</p> |



Feeder Pillar For High Mast



Lighting Distributions Board



M.C.C with APFC Panel



P.C.C with APFC Panel



Control Desk



Construction Power Db



Outdoor Type Power Socket DB



Remote Push Button Station

Thank you very much for your valuable time for viewing our company details and we are looking forward to receive your enquiries for the same