

COMPANY PROFILE

ELEKTROTEKNICS

Name of firm: ELEKTROTEKNICS.

Office Address: Plot No. D-7/9, RD No.33, Wagle Ind. Est.
Thane (W) - 400604.

Address of manufacturing Unit: As above.

Type of concern: Partnership

Year when Established: 1992

Name of Director / Partners:
1. Mr. Ashok R. Patil.
2. Mr. Ashish A. Patil

Qualification of partners:
Mr. Ashok R.Patil.
☐ Diploma in Electrical & Mechanical engineering.
☐ Diploma in operational Research for management.
Experience:
☐ Worked with Naval dockyard for 2 yrs. for weapon control.
☐ Worked with M/s Bharat Bijilee Ltd for 9 yrs in various field of Maintenance,
- Development of new products;
Special projects etc.
☐ Since 30 yrs in business for manufacturing of various Control Panels, Automations, Test bench Fabricated Components etc.

Mr. Ashish A Patil.
☐ Diploma in Industrial Electronics.
☐ B.E. in Electronics.

Person to be contacted: 1. Mr. Ashish A. Patil.

Products manufactured by the firm:

- ◆◆◆ Sheet Metal fabrication for Control Panels & various application.
- ◆◆◆ Process Control Panels.
- ◆◆◆ Power Control Centre.
- ◆◆◆ Motor Control Centre.
- ◆◆◆ Semi automated / Automated Test Facility.
- ◆◆◆ Remote Tap Change Control / Marshalling Box.
- ◆ Fabrication Of OIL/Dry Type Tanks, Frames,
- ◆ Testing Equipments for Transformer and switch gear Industries

Developmental items:

- ◆◆◆ Unitised substations
- ◆◆◆ Enclosures for dry type transformers for IP21 & IP23 protection.
- ◆◆◆ Frames and Tanks for Resin cast transformer
- ◆◆◆ Double Frequency & voltage generating sets
- ◆ Screw Conveyer Panels.
- ◆ Testing Bench For A/c Coaches for Railways.
- ◆ Short circuit switches for high current required in transformer testing.

Design and Drg. Facilities:

Available.

Manufacturing facilities:

- Workshop Area & Layout:

Approx. 3000Sq.ft. heavy duty RCC construction 1050 Sq. ft. semienclosed, 2000 sq. ft Semicovered.

- Material Handling facility:

2 TONS EOHC, 1.5 tons MOHC AND 2.5 LIFTING PALLET TRUCK

- Fabrication facility:

Available

- Painting facility:

Available

- Source of major raw materials and components.

1. M/s Vashi Electricals for Siemens, finolex, CGL products.
2. M/s Macroma Commercial/Majum Teknocom for L&T products.
3. M/s T.R Steel for Steel items.
4. M/s Novatech Enginners for Schnider products

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