

Guruson Engineering Enterprises

POWER ON YOUR SIDE

About The Company

Established in the year 1992, Guruseon Engineering Enterprises, is a leading name in the Resin Cast and Oil Cooled Current and Voltage Transformer manufacturing industry. It has its production facility at Peenya Industrial Estate, Bengaluru, Karnataka, and is engaged in manufacturing Outdoor Oil Cooled Current & Voltage Transformer, Indoor & Outdoor Resin Cast Current Transformers, Indoor Voltage Transformers and many more. With a technically proficient team and strict inhouse quality and performance checks, our products are in fulfilment with the norms defined by the industry. Our long standing customers and new project references are a testament to the quality of products and customer centric approach the company adheres to.

Our Product Range

CURRENT TRANSFORMERS (Ref.STD BIS: 2705/1992 & IS: 16227-2016)

Low Tension Current Transformers:

- Ring type (black tape/fibre glass tape insulated)
- Resincast (with bar embedded)
- Resincast (with circular/rectangular opening type)
- Interposing current transformerz

High Tension Current Transformers:

- Resincast ring/rectangular opening type
- Resincast bar primary with embedded bar
- Resincast wound primary (termination on stud/bar)

Outdoor Current Transformers:

- Outdoor oil cooled CTs. Upto 33 kV voltage Class (live/dead tank type)

POTENTIAL TRANSFORMERS (Ref.STD IS 3156/1992 & IEC61869-2011)

Low Tension Potential Transformers:

- Interposing voltage transformers (multi ratio)
- Single phase, single ratio voltage transformers
- (LT, for indoor applications)

High Tension Potential Transformers (Single Phase):

- Dry type resincast PTS for indoor applications
- (3.3kV / 6.6kV / 11kV / 22kv 33kV.)
- HT PT 3 phase 3.3 kV/6.6kV/11kV

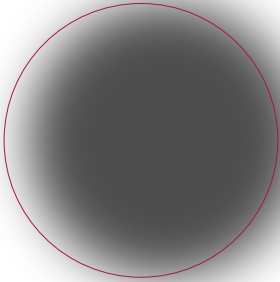
Outdoor Potential Transformers (Single Phase):

- Outdoor oil cooled potential transformers (single phase)
- Upto 33kV voltage class

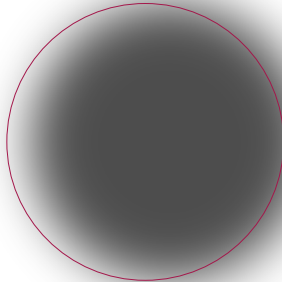
Control Transformers (Indoor, Dry Type):

- Single phase control transformers upto 10KVA
- (low tension) & upto 5KVA (high tension, 33kV)

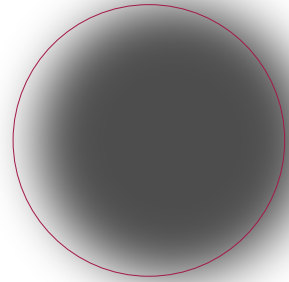
OUR PRODUCT



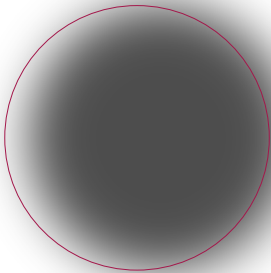
**A) Dead Tank Type
11 kV Current Transformer
B) Live Tank Type
33 kV Current Transformer**



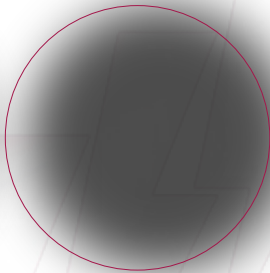
**Indoor Single Pole
1 Phase Potential
Transformer**



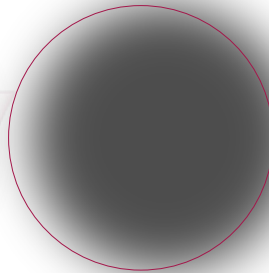
**A) 11 kV Outdoor, Oil
Cooled Potential Transformer
B) 33 kV Outdoor, Oil
Cooled Potential Transformer**



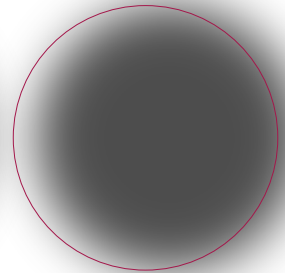
**Indoor Resincast
Bar Primary
Current Transformer**



**Indoor Double Pole
1 Phase Potential
Transformer**



**Indoor Resincast,
Ring Type Current
Transformer**



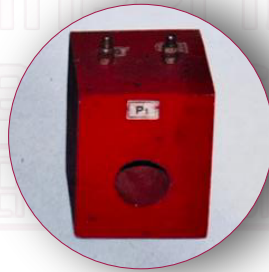
**Indoor Resincast,
Rectangular Opening
Type Current Transformer**



**Indoor 11 kV Class
Type Current
Transformer**



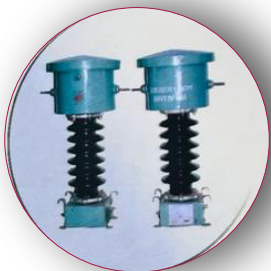
**Indoor, Resincast
Wound Primary Current
Transformer**



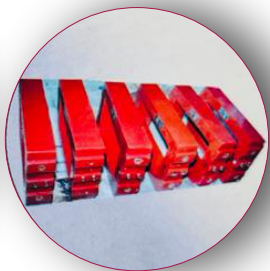
**Indoor, Resincast
Type Lt Current
Transformer**



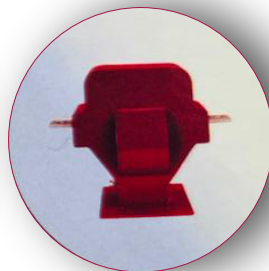
**11 kV Class Outdoor,
Oil Cooled Current
Transformer**



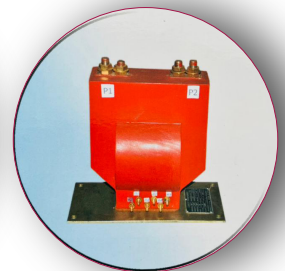
**33 kV Class Outdoor,
Oil Cooled Current
Transformer**



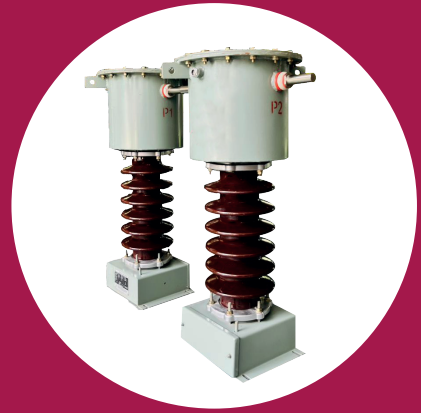
**Bus Duct Current
Transformer**



**Indoor Resincast
Wound/Bar Primary
Current Transformer**



**Indoor 11 kV Resincast
Current Transformer**



ADDRESS

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