

# AMSON TRANSFORMERS

Plot No. D-201, Phase: - 8-B, Industrial Area, Mohali, Punjab-160071

[info@amsontransformers.co.in](mailto:info@amsontransformers.co.in), 0172-5090932, 31

Greetings of the day from Amson Transformers. Hope you are well during this pandemic.

The intent of this letter is to introduce *Amson Transformers*.

We wish to introduce ourselves as an **BIS approved (ISI marked) ISO-9001-2015 & ISO-14001-2015** certified company engaged in the manufacture of **Power & Distribution transformers** conforming to ISS. **Amson Transformers is a Mohali, Punjab** based company established **31** Years back.

We are registered with M/s Bureau of Indian Standards to use ISI mark on our transformers and manufacture ISI Marked Transformers of **Energy Efficiency Level 1,2 & 3** conforming to IS 1180 (Part-1) 2014. We are registered with **M/s Bureau of Energy Efficiency** and are manufacturing **Star rated transformers** and are **type tested at CPRI/ERDA/National Test House**.

We are approved by various electricity utilities like **UHBVN, DHBVN, PSPCL, UT Electricity Department** and reputed builders, contractors and urban development authorities for electrification projects. We are also supplying transformers to industries, housing societies / townships, educational institutions, hospitals etc. Further, our transformers are inspected by various electricity utilities as well as agencies including **REC, BBMB, TATA Projects Ltd., Telecommunication Consultants India Ltd, ERDA, RITES, Nuclear Power Corporation of India** , Medhaj Techno Concept, WAPCOS etc

## PRODUCT RANGE:

- |    |                                     |   |
|----|-------------------------------------|---|
| 1. | Distribution Transformers           | 6.3KVA to 3150 KVA, 11KV, 22KV &33KV Class  |
| 2. | Distribution Transformers with OLTC | 500 KVA to 3150 KVA, 11KV, 22KV &33KV Class |
| 3. | Power Transformers                  | 1000KVA to 5000 KVA, 33KV Class             |
| 4. | Furnace Transformers                | 500KVA to 3150 KVA, 11KV, 22KV &33KV Class  |
| 5. | Dry type Transformers               | 100 KVA to 1000 KVA, 11KV Class             |
| 6. | Auto Transformers                   | 6.3KVA to 3150 KVA, 11KV, 22KV &33KV Class  |
| 7. | Inverter Duty Transformers          | 200 KVA to 3150 KVA, 11,22 &33 KV class     |
| 8. | Tunnel Transformer                  | 200-1000 KVA (As per customer requirement)  |

9. Booster Transformer
10. Compact Sub Station
11. LT Control Panels with customised design (As per customer requirement)
12. Special purpose transformers: Any kind of step up / down transformers for LT / HT Supply

**TRANSFORMER DESIGN OPTIONS:**

1. Single Phase/Three Phase
2. Indoor/Outdoor
3. Pole mounted/Plinth Mounted
4. Copper/Aluminium Wound
5. Fitting Accessories as per Requirement

Our unit is run by qualified Engineers having more than **50 years** of experience in transformer industry. Our production unit is taken care of by our team of expert professionals, which makes optimum utilization of all the available resources at its disposal for manufacturing an energy efficient range of products. We have also got an in-house, fully equipped testing lab where all tests as per IS:1180 are strictly carried out on the transformers. Inspection / testing if required by you may be carried out at our works.

Also, we are directly importing CRGO Coils from M/s A.K. Steel, USA, M/s NIPPON Steel, Japan, M/s POSCO, Korea, M/s NLMK, Russia and M/s Thyssen Krupp, France for the use in the manufacture of transformers. Our range is widely appreciated by our clients due to its higher efficiency and low energy consumption.

Please visit our website [www.amsontransformers.co.in](http://www.amsontransformers.co.in). & request you to have a look the documents attached along for your reference.

We look forward to be a part of your organization in terms of supplying distribution transformers.