DEE Control & Electric (P) Limited

ISO 9001:2008
BUREAU VERITAS
Certification

Manufacturing & Turnkey Project OFC/TELECOM, Electrical & Mechanical



Substation Turnkey Projects



4 StarRated
★★★★

Distribution Transformers Upto 1 MVA



Telecom OFC Turnkey Projects



World Class CNC Machine Work Shop

Creating Landmark for Businessing...

INTRODUCTION

ISO 9001:2008
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NABCB

An enterprise name Amardeep Enterprises was established in 1989 than incorporated as Dee Control & Electric Pvt. Limited in response to the economic need and the opportunity to use the qualifications, extensive industry experience, knowledge and skills of a team of young, vibrant and highly ambitious entrepreneurs to empower themselves through self employment.

Evaluating to its new era C.M.D. Mr. Shashendra Dwivedi.

Approvals With

एनटीपीसी NTPC

पावरग्रिड

एन एच पी सी NHPC

ITI

QUALITY CONTROL & TYPE TESTING

Quality Control:

We are ISO 9001:2008 certified company. All measures to improve the quality from the raw material to the final are considered. We promise to provide high quality products which completely satisfy our customer's needs and expectations by building quality in all our operations and to improve our 'Quality Management System continually.

- ☐ Quality of the raw material bought out for manufacturing are checked as per the Lot.
- ☐ Calibration of machines and are done at regular time periods.
- ☐ Safety is always considered first during the manufacturing process.
- ☐ Conducting monthly awareness programs for skilled and unskilled labors to improve the safety and quality.
- ☐ Final Inspection is done by the third party.


BUREAU VERITAS
Certification

Certification

DEE CONTROL & ELECTRIC PVT. LTD.

DEE POWER TRANSFORMER

ISO 9001:2000

DEE CONTROL & ELECTRIC PVT. LTD.

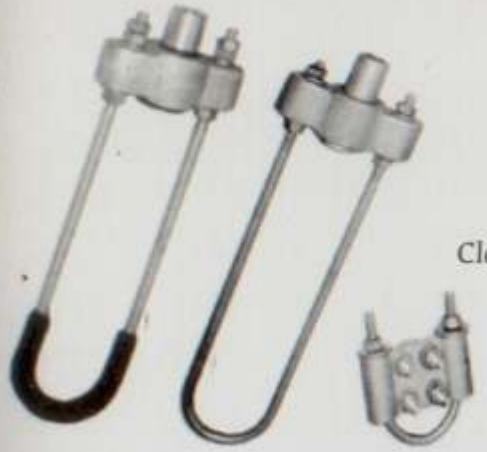
DEE POWER TRANSFORMER

15 November 2015

Type Testing:

- ☐ ·Central Power Research Institute Bangalore, Bhopal
- ☐ ·Electrical Research & Development Association Vadodara
- ☐ ·Indian Institute of Technology (IIT) Kanpur
- ☐ ·Spectro Lab Research Ventures (P) Ltd New Delhi
- ☐ ·Central Institute of Plastic Engineering & Technology Lucknow
- ☐ ·Govt. of India Regional Testing Centre New Delhi

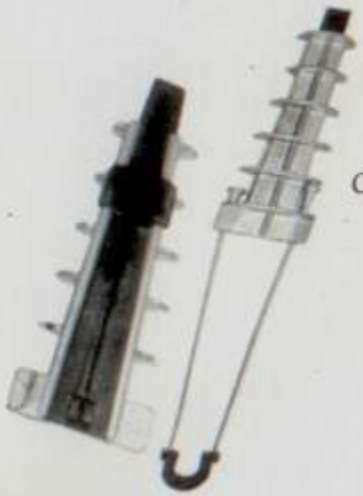
PRODUCT OUTLINE



DEAD END CLAMP

As per REC Standard E-35.

Made of
Body - Aluminium Alloy.
Clamp part - Galvanized M.S. Rod.
Suitable upto- 50 sq.mm messenger wire.
Holding capacity- 21 KN.



ANCHOR CLAMP

As per NFC Standard.

Made of -
Outer body - Alluminium Alloy.
Messenger Holding
Suitable upto- 50 SQ.mm
Clamp part - SS Wire.



DISC FITTING

(For11KV & 33KV)

As per IS 2486 Part- I & II.

Made of
Aluminium Alloy.

Tensile strength upto 70 KN.



PRODUCT OUTLINE

SUSPENSION CLAMP

As per REC Standard std E-34.



Made of - Aluminium Alloy.
HDPE Covering for friction Reduction.

Suitable for - AB Cable of size

120 sq. mm.
90 sq. mm
70 sq. Mm
50 sq. Mm



P.G. CONNECTOR

As per IS 5561-1970
Made of - Aluminium (Electrical Grade).

Suitable for -
Weasel Conductor
Rabbit Conductor
Dog Conductor
Panther Conductor



PIERCING CONNECTOR

As per NFC Specification 33020 of 1998.

Made of - Outer Body -Nylon 6.

Piercing Part- Electrical Grade Copper -99.9%.

Type -1 - 16 - 50 sq. Mm.
Type -2 - 16 - 70 sq. Mm
Type -3 - 16 - 95 sq. Mm.



C-Wedge Connector

As per IS Specification 5561 of 1993.

Made of - Aluminum Alloy, Copper Alloy

Suitable For ACSR/AAAC Rabit Racoon Weasel ect. Conductors

IN HOUSE MACHINES

Plant & Machinery



AMADA
EM-2510 NT MACHINE



SHEARING MACHINE
3 Mtr. Upto 8 mm



PRESS BREAK CNC MACHINE
Capacity 3 Meter Upto 8mm



FLEXIBEND CNC MACHINE
Capacity upto 3 mm sheet.



PRESSURE DIE CASTING CNC MACHINE
Capacity 160 Ton

IN HOUSE MACHINES



WELDING SECTION
(Mig, Tig, Gas Welding Machines)



WELDING SECTION
(Mig, Tig, Gas Welding Machines)



Hydraulic Cutting Machine

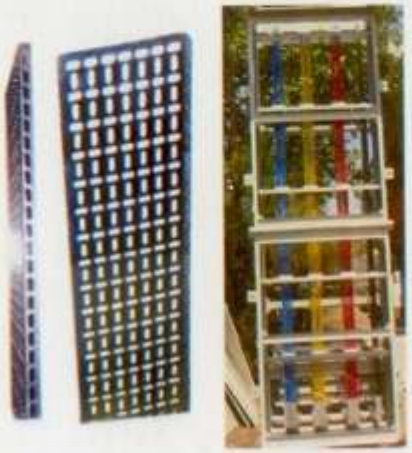


PRESS MACHINE
150T Capacity



SHEARING MACHINE
3 Mtr.x3 mm Capacity

PRODUCT OUTLINE



CABLE TRAY / BUS DUCT :-

Width 300 mm to 1000 mm
Ladder type
Horizontal type.

Made of- MS Sheet.

Galvanized as per IS- 2633

FORGING ITEMS-
SUSPENSIONS & TENSION CLAMP





NETWORKING ENCLOSURE -

19 inch, as per IEC 60297-1
Specifications and ETSI

* Wall mount.
* Open Frame.
* Cool version.



OUTDOOR ENCLOSURE

* Fibre Optic Hut.
* Telecom Battery Racks.
* Racks for SMPS.
* BTS Racks.

CONTROL PANEL DIVISION

We are instrumental in offering electric control panels that are designed and developed using micro controller and embedded technology. Manufactured using superior quality and well tested switches, fuses and controllers, these panels are widely appreciated by our clients for optimum performance and durability. Further, to impart proper finish and prevent these from corrosion, these panels are properly powder coated and are hence extensively used in Engineering, Automobile and Electrical industry.. MCCB Panels that are designed upto 1600A rating with 50kA short circuit capacity. we also customize these as per the exact requirements of our clients.





L.T./H.T. Power Control Centre

- Power Distribution Boards
- Motor Control Centres
- Control And Relay Panels
- Power factor Correction Panels
- Synchronizing Panels
- Bus Ducts
- Feeder Pillars
- Auto Transformer Starter Panels
- Process Control Instrument Panel
- 11 KV Switchboard Panels



TELECOM DEALS IN ITEM

Telecom Racks, Server Racks, Network Racks, BTS Rack etc
Trenching, ducting, laying, splicing (OFC).
Duct/ DWC Pipe
Coupler
Route Marker



QR Series Rack

The new QR Series of racks has been created to cater for companies with limited budget capacities.
Designed to accommodate both 19 and 21 inch mounting platforms to EIA or ETSI standards
(Image included is QR series rack)

Premium Racks

Fully welded frame construction
Superior cable management
Door options: Metal, Glass or Perspex.
Lift off side panels with spring latch fastening
(Image included is premium series rack)
Also (Wall mountable rack)



HDPE / DWC Pipe



Digging & Laying



Trencher Case



Grundomat pneumatic Mole



Chicago Pneumatic Compressor

TRANSFORMER DIVISION

Our Transformer Range Comprises Of Copper Wound, Aluminum Wound Oil Cooled Transformer .





Range : 10KVA to 1MVA

Repair : 1MVA to 5MVA

4★ Rated : 16, 20, 25 KVA

3★ Rated : 63,100 KVA





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