

Date: 23rd July, 2026

TO WHOM IT MAY CONCERN

This is to certify that **M/s Chirab Technologies** has successfully supplied and installed **Transformer Design Software (TDBro) Electrical Design & Documentation up to 5 MVA**. The software has been operational since **2022** and has performed to our satisfaction.

TDBro output is being used for the manufacturing of Distribution and Power Transformers. The software has been proven to be highly efficient and reliable, significantly enhancing our design capabilities and productivity.

We would like to highlight the professionalism and expertise demonstrated by Chirab's engineers. Their commitment to excellence and customer satisfaction has been evident throughout our collaboration.

Based on our positive experience, we highly recommend Chirab Technologies for their TDBro software and look forward to continuing our partnership in the future.



Date: 29th July, 2026

TO WHOM IT MAY CONCERN

This is to certify that **M/s Chirab Technologies** has successfully supplied and installed **Transformer Design Software (TDBro) Electrical Design & Documentation up to 5 MVA**. The software has been operational since **2025** and has performed to our satisfaction.

TDBro output is being used for the manufacturing of Distribution and Power Transformers. The software has been proven to be highly efficient and reliable, significantly enhancing our design capabilities and productivity.

We would like to highlight the professionalism and expertise demonstrated by Chirab's engineers. Their commitment to excellence and customer satisfaction has been evident throughout our collaboration.

Based on our positive experience, we highly recommend Chirab Technologies for their TDBro software and look forward to continuing our partnership in the future.



Sincerely,



Date: 1st Jul, 2026

WHOMSOEVER IT MAY CONCERN

This is to certify that **M/s Chirab Technologies** has successfully completed the task of supplying and installing **Transformer Design Software - TDBro** for the design of Transformers from 5KVA to 10 MVA. The software has been operational since **Dec 2023** and has been performing satisfactorily.

We have been utilizing the **TDBro** software to manufacture transformers in accordance with its design specifications, and we are satisfied with the results. One of the test results is shared.

Rating - 2500 kVA

Voltages - 20/0.40 KV

Vector group – Dyn5

Application - Distribution Transformer

Test Perform :- Open Circuit (No-Load) Test, Short Circuit (Load Loss) Test, Dielectric Test & Vector Group Verification.

Parameters	Input Value	Output Value	Tested
No Load Loss(W)	3250	3241	3008
Load Loss (W)	28000	27726	26000

We would also like to appreciate the competence of **Chirab's engineering team TDBro** and their commitment to maintaining high standards of work. We enjoyed a lot of savings including reduced manufacturing lead time and materials. More than business associates, **B&D TRANSFORMERS** and **CHIRAB** are joining hands as long-term partners, advancing together through innovation, integration, and shared vision.

Sincerely,

B&D
TRANSFORMER
Simply Reliable

Stylo Budi Utomo



CIN : U31100RJ2018PTC063311

Date: 24th Jun, 2026

WHOMSOEVER IT MAY CONCERN

This is to certify that **M/s Chirab Technologies** has successfully completed the task of supplying and installing **Transformer Design Software - TDBro** for the design of Transformers from **5KVA to 10 MVA** for Electrical Design & Documentation + 2D & 3D mechanical Drawings. The software has been using since **Sep 2025** and has been performing satisfactorily.

TPOWER Group uses **TDBro** software from last one year. **TDBro** software helpful for repairing old transformers, quotation, drawing preparation, design purposes, documentation, and tender-filling activities related to transformer projects. **TDBro** software outputs sheet metal manufacturing drawings the way you require them to be. We **enjoyed** a lot of savings including reduced TM manufacturing lead time and materials.

Client Satisfaction is Our Aim

We would also like to appreciate the competence of **Chirab's engineering team** and their commitment to maintaining high standards of work. **TPOWER Group** and **CHIRAB** come together as long-term partners, integrating their strengths to create a future of mutual success and innovation.

P

Sincerely,

NEERU YADAV



T-Power Transformer & Switchgear Pvt. Ltd.

Address : Plot No. 04, Manu Vihar Extension, VKI Area, JAIPUR-12 (Rajasthan) India

E-mail : info@tpowertransformer.co.in, sales@tpowertransformer.co.in, Web : tpowertransformer.co.in

Mobile : 77421 69697, 70147 28664, 90572 80534, 80030 23502



Pallavi Electra Pvt. Ltd.

Hatkhola, Biratnagar-7, Nepal

Ph: +977-21-442890, 442463

Email: - accts.pallavielectra@gmail.com

sales.pallavielectra@gmail.com



Date: 17nd July, 2025

TO WHOM IT MAY CONCERN

This is to certify that **M/s Chirab Technologies** has successfully supplied and installed **Transformer Design Software (TDBro) Electrical Design + 2D & 3D Mechanical Drawings**. The software has been operational since **January, 2025** and has performed to our satisfaction.

TDBro output is being used for the manufacturing of Distribution and Power Transformers. The software has been proven to be highly efficient and reliable, significantly enhancing our design capabilities and productivity.

We would like to highlight the professionalism and expertise demonstrated by Chirab's engineers. Their commitment to excellence and customer satisfaction has been evident throughout our collaboration.

Based on our positive experience, we highly recommend Chirab Technologies for their TDBro software and look forward to continuing our partnership in the future.

Sincerely,

SANJEEP YADAV

Sr. Electrical Engineer

PALLAVI ELCTRA PVT. LTD

HATKHOLA, BIRATNAGAR-07, NEPAL

Sanjeep
17/07/2025



- MFRS. OF POWER & DISTRIBUTION TRANSFORMERS.
- MOBILE ULTRA HI-VACUUM FILTRATION PLANT.



Date: 04th May, 2026

WHOMSOEVER IT MAY CONCERN

This is to certify that **M/s Chirab Technologies** has successfully completed the task of supplying and installing **Transformer Design Software - TDBro** for the design of Transformers from **5KVA to 20 MVA** for Electrical Design & Documentation + 2D & 3D mechanical Drawings. The software has been operational since **April 2025** and has been performing satisfactorily.

TDBro software helps for repairing old transformers, quotation, drawing preparation, design purposes, documentation, and tender-filling activities related to transformer projects. **TDBro** software produces manufacturing drawings the way you require them to be. We enjoyed a lot of savings including reduced manufacturing lead time and materials.

We would also like to appreciate the competence of **Chirab's engineering team** and their commitment to maintaining high standards of work. We intend to continue engaging their services for our future requirements.

Sincerely,





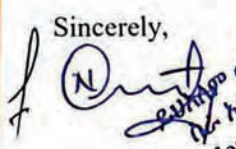
Date: 1st Jan, 2026
Re No: AGC/0190/18

WHOMSOEVER IT MAY CONCERN

This is to certify that **M/s Chirab Technologies** has successfully completed the task of supplying and installing **Transformer Design Software - TDBro** for the design of Transformers from **5KVA to 80 MVA** for Electrical Design & Documentation + 2D & 3D mechanical Drawings. The software has been operational since **Oct 2025** and has been performing satisfactorily.

We have been utilizing the **TDBro** software to manufacture transformers according to its design specifications, and we are pleased with the results obtained from the testing process.

We would like to commend the competence of **Chirab's engineers** and their commitment to maintaining high standards of work. Based on our experience, we intend to engage their services for our future requirements.

Sincerely,

Yihalem Meberat
General Manager



Date: 30st March, 2026

WHOMSOEVER IT MAY CONCERN

This is to certify that **M/s Chirab Technologies** has successfully completed the task of supplying and installing **Transformer Design Software - TDBro** for the design of Transformers from 5KVA to 12.5 MVA for Electrical Design & Documentation + 2D & 3D mechanical Drawings. The software has been operational since **June 2024** and has been performing satisfactorily.

We would also like to appreciate the competence of **Chirab's engineering team** and their commitment to maintaining high standards of work. Based on our positive experience, we have opted for the lifetime package and received a lifetime service commitment from the Chirab team, with which we are highly satisfied. We intend to continue engaging their services for our future requirements.

Sincerely,



Anil Ratna Shapit
General Manager





AK TRANSFORMERS

- ⚡ POWER TRANSFORMER
- ⚡ DISTRIBUTION TRANSFORMER
- ⚡ FURNACE TRANSFORMER
- ⚡ COMPACT SUB STATION

GSTIN: 24DEEPP0536M1ZD

Date: 13th March 2026

WHOMSOEVER IT MAY CONCERN

This is to certify that **M/s Chirab Technologies** has successfully completed the task of supplying and installing **Transformer Design Software - TDBro** for the design of Transformers from **250 KVA to 10 MVA** for Electrical Design & Documentation + 2D & 3D mechanical Drawings. The software has been operational since **April 2025** and has been performing satisfactorily.

TDBro software has been use for repairing old transformers, quotation, drawing preparation, design purposes, documentation, and tender-filling activities related to transformer projects. TDBro software produces manufacturing drawings the way you require them to be. We enjoyed a lot of savings including reduced manufacturing lead time and materials.

We would also like to appreciate the competence of **Chirab's engineering team** and their commitment to maintaining high standards of work. We intend to continue engaging their services for our future requirements.

Sincerely,

Kaushal Patel

STAMP OF ORGANAZATION.

SIGNATURE



Date: 21st Sep, 2025

WHOMSOEVER IT MAY CONCERN

This is to certify that **M/s Chirab Technologies** has successfully completed the task of supplying and installing **Transformer Design Software - TDBro** for the design of Transformers from **5KVA to 10 MVA** for Electrical Design & Documentation + 2D & 3D mechanical Drawings. The software has been operational since **April 2025** and has been performing satisfactorily.

We have been utilizing the **TDBro** software to manufacture transformers in accordance with its design specifications, and we are satisfied with the results obtained during the testing process. One of the test results is shared below for reference.

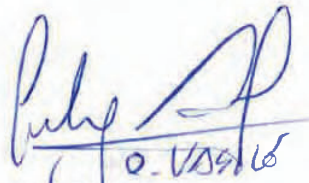
Rating 5000 kVA, 33/0.420 KV, As per DOE efficiency
Tank Construction:- Pad mounted with radiators

Parameters	Input Value	Output Value	Tested
No Load Loss(W)	5085	4823	4680
Load Loss (W)	35475	34250	32800

We would like to commend the technical competence of **Chirab's engineers** and their commitment to maintaining high standards of workmanship. Based on our positive experience and our decision to procure the lifetime package service from Chirab, we intend to continue engaging their services for our future requirements.

Sincerely,
(your name)

(signature and stamp of factory)


VÁSILE y CIA. S.A.C.I.
Lic. CRISTIAN G. VASILE
APODERADO



LAMCO TRANSFORMERS PVT. LTD.

It's time for transformation

+91 8975396610
+91 9850310015
info@lamco.in
www.lamco.in
CIN : U31900PN20166792

Date: 6TH Jan, 2026

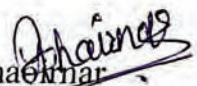
WHOMSOEVER IT MAY CONCERN

This is to certify that **M/s Chirab Technologies** has successfully completed the task of supplying and installing **Transformer Design Software - TDBro** for the design of Transformers from **5KVA to 20 MVA** for Electrical Design & Documentation + 2D & 3D mechanical Drawings. The software has been operational since **May 2025** and has been performing satisfactorily.

We have been utilizing the **TDBro** software to manufacture transformers according to its design specifications, and we are pleased with the results obtained from the testing process.

We would like to commend the competence of **Chirab's engineers** and their commitment to maintaining high standards of work. Based on our experience, we intend to engage their services for our future requirements.

Sincerely,


Yogita Khoskar

Design Engineer

Lamco Transformers Pvt Ltd Pune



Date: 5st Jan, 2026

WHOMSOEVER IT MAY CONCERN

This is to certify that **M/s Chirab Technologies** has successfully completed the task of supplying and installing **Transformer Design Software - TDBro** for the design of Transformers from **5KVA to 5 MVA** for Electrical Design & Documentation + 2D & 3D mechanical Drawings. The software has been operational since **Oct 2025** and has been performing satisfactorily.

We have been using the TDBro software for quotation, drawing preparation, design purposes, documentation, and tender-filling activities related to transformer projects. and We are extremely satisfied with the outcomes observed during the testing process.

We would also like to appreciate the competence of **Chirab's engineering team** and their commitment to maintaining high standards of work. Based on our positive experience, we have opted for the lifetime package and received a lifetime service commitment from the Chirab team, with which we are highly satisfied. We intend to continue engaging their services for our future requirements.

Sincerely,

MOHAJ R
Managing Partner



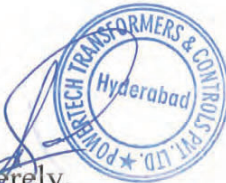
Date: 11th Oct, 2025

WHOMSOEVER IT MAY CONCERN

This is to certify that **M/s Chirab Technologies** has successfully completed the task of supplying and installing **Transformer Design Software - TDBro** for the design of Transformers from 5KVA to 10MVA for Electrical Design & Documentation + 2D & 3D mechanical Drawings. The software has been operational since **April 2025** and has been performing satisfactorily.

We have been utilizing the TDBro software to manufacture transformers according to its design specifications, and we are pleased with the results obtained from the testing process.

We would like to commend the competence of Chirab's engineers and their commitment to maintaining high standards of work. Based on our experience, we intend to engage their services for our future requirements.



Sincerely,
Ch Sandeep (CEO)

Date: 14th August, 2025

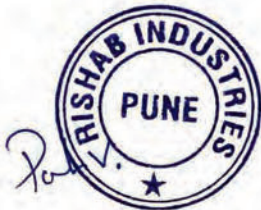
TO WHOM IT MAY CONCERN

This is to certify that **M/s Chirab Technologies** has successfully supplied and installed **Transformer Design Software (TDBro) Electrical Design & Documentation**. The software has been operational since **March 2024** and has performed to our satisfaction.

TDBro output is being used for the manufacturing of Distribution and Power Transformers. The software has been proven to be highly efficient and reliable, significantly enhancing our design capabilities and productivity.

We would like to highlight the professionalism and expertise demonstrated by Chirab's engineers. Their commitment to excellence and customer satisfaction has been evident throughout our collaboration.

Based on our positive experience, we highly recommend Chirab Technologies for their TDBro software and look forward to continuing our partnership in the future.



Sincerely,

Date: 21st Aug, 2025

WHOMSOEVER IT MAY CONCERN

This is to certify that **M/s Chirab Technologies** has successfully completed the task of supplying and installing **Transformer Design Software - TDBro** for the design of Transformers from 5KVA to 80 MVA for Electrical Design & Documentation + 2D & 3D Mechanical Drawings. The software has been operational since **Aug 2025** and has been performing satisfactorily.

We have been utilizing the TDBro software to manufacture transformers according to its design specifications, and we are pleased with the results obtained from the testing process.

We would like to commend the competence of Chirab's engineers and their commitment to maintaining high standards of work. Based on our experience, we intend to engage their services for our future requirements.

Sincerely,

Hermish Thokozani Mpungose



Zeromec (Zerotel) PTY Limited
140 Forest Road
Benoni AH
1501

Zeromec (Pty) Ltd
Co Reg: 2008/004386/07
VAT 4530245861
South Africa



Date: 21st Aug, 2025

WHOMSOEVER IT MAY CONCERN

This is to certify that M/s Chirab Technologies has successfully completed the task of supplying and installing Transformer Design Software - TDBro for the design of Transformers from 5KVA to 3.75 MVA for Electrical Design & Documentation + 2D & 3D mechanical Drawings. The software has been operational since March 2025 and has been performing satisfactorily.

We have been utilizing the TDBro software to manufacture transformers according to its design specifications, and we are pleased with the results obtained from the testing process.

We would like to commend the competence of Chirab's engineers and their commitment to maintaining high standards of work. Based on our experience, we intend to engage their services for our future requirements.

Sincerely,
Chandler Abney
Managing Partner, Bear Power Solutions



P.O. Box 1244
Jackson, MS 39225



BearPowerSolutions.com



Chandler@BearPowerSolutions.com



601-912-3512



POWER LINC



BIS Licence No. CM/L-5200081686
An ISO : 9001-2015 CERTIFIED COMPANY

Manufacturing, Repairing, Overhauling and Servicing of Power & Distribution Transformer with Oil Filteration onsite and offsite

PLOT NO. B-15, SECTOR-A, ZONE-B,
MANCHESWAR INDUSTRIAL ESTATE,
BHUBANESWAR-751010, KHURDA, ODISHA
GSTIN : 21AAMFP5325R1ZS
PAN : AAMFP5325R



Date: 25th August, 2025

TO WHOM IT MAY CONCERN

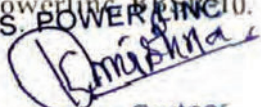
This is to certify that **M/s Chirab Technologies** has successfully supplied and installed **Transformer Design Software (TDBro) Electrical Design & Documentation**. The software has been operational since **2025** and has performed to our satisfaction.

TDBro output is being used for the manufacturing of Distribution and Power Transformers. The software has been proven to be highly efficient and reliable, significantly enhancing our design capabilities and productivity.

We would like to highlight the professionalism and expertise demonstrated by Chirab's engineers. Their commitment to excellence and customer satisfaction has been evident throughout our collaboration.

Based on our positive experience, we highly recommend Chirab Technologies for their TDBro software and look forward to continuing our partnership in the future.

Sincerely,

M/s Powerline, BESR-10.
M/S. POWER LINC

Managing Partner

Date: 21st Aug

WHOM SO EVER IT MAY CONCERN

Date: 21-08-2025

This is to certify that **M/s Chirab Technologies** has successfully completed the task of supplying and installing **Transformer Design Software - TDBro** for the design of Transformers from 5KVA to 3MVA for Electrical Design & Documentation + 2D & 3D mechanical Drawings. The software has been operational since **Aug 2023** and has been performing satisfactorily.

We have been utilizing the TDBro software to manufacture transformers according to its design specifications, and we are pleased with the results obtained from the testing process.

We have successfully tested transformer and passed **Winding Resistance, Insulation Resistance, Transformer Vector Group, Dielectric, Dielectric, On-Load Tap Changer, Oil Pressure, Lightning Impulse, Temperature Rise, Vacuum, Transformer Turns Ratio, Open Circuit and Short Circuit test.**

2500 kVA, 22 kv/0.400kv. As per IEC level 2

Sincerely,

Bhanu Lamichhane

Date: 02nd July, 2025

TO WHOM IT MAY CONCERN

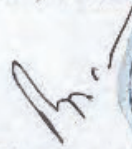
This is to certify that **M/s Chirab Technologies** has successfully supplied and installed **Transformer Design Software (TDBro) Electrical Design + 2D & 3D mechanical Drawings up to 5MVA**. The software has been operational since **November 2024** and has performed to our satisfaction.

TDBro output is being used for the manufacturing of Distribution and Power Transformers. The software has been proven to be highly efficient and reliable, significantly enhancing our design capabilities and productivity.

We would like to highlight the professionalism and expertise demonstrated by Chirab's engineers. Their commitment to excellence and customer satisfaction has been evident throughout our collaboration.

Based on our positive experience, we highly recommend Chirab Technologies for their TDBro software and look forward to continuing our partnership in the future.

For, Transweld Nepal Pvt. Ltd.


Bharat Aryal
General Manager



TRANSWELD NEPAL PVT. LTD.

📍 Head Office: Greenland, Tokha, Kathmandu

☎ 01-4964623, 4962090, 4963481

🌐 www.transweldnepal.com

✉ business@transweldnepal.com



Date: 1st Jun, 2025

WHOMSOEVER IT MAY CONCERN

This is to certify that **M/s Chirab Technologies** has successfully completed the task of supplying and installing **Transformer Design Software - TDBro** for the design of Transformers from 5KVA to 12.5 MVA for Electrical Design & Documentation + 2D & 3D mechanical Drawings. The software has been operational since **Jan 2024** and has been performing satisfactorily.

We have been utilizing the TDBro software to manufacture transformers.

We have successfully tested transformer and passed its all testes.

1250 kVA, 22 kv/0.415 kv

Parameters	Guaranteed Value	Design Value	Tested
No Load Loss(W)	1965	1890	1780
Load Loss(W)	16627	15120	13970

Sincerely,

Angelina Mitreska



Makitel DOOEL

Electrical Transformers Factory Novo Selo 6000 Ohrid Republic of Macedonia
TEL:+389 (46) 250 383 e-mail:info@makitel.mk;makitel@t.mk



MACROPLAST Pvt. Ltd.

D-18/2, Surajpur, Site-B, Greater Noida, Gautam Budha Nagar-201 306(U.P.), India

Tel. : +91-9958904598, +91-7838150180

E-mail : macroplast93@gmail.com, sales@macroplasttransformers.com

Web : www.macroplasttransformers.com



(An ISO 9001:2015 Certified Company)

Date: 28th May, 2025

TO WHOM IT MAY CONCERN

This is to certify that **M/s Chirab Technologies** has successfully supplied and installed **Transformer Design Software (TDBro) Electrical Design & Documentation + 2D & 3D Drawings up to 10MVA**. The software has been operational since **2024** and has performed to our satisfaction.

TDBro output is being used for the manufacturing of Distribution and Power Transformers. The software has been proven to be highly efficient and reliable, significantly enhancing our design capabilities and productivity.

We would like to highlight the professionalism and expertise demonstrated by Chirab's engineers. Their commitment to excellence and customer satisfaction has been evident throughout our collaboration.

Based on our positive experience, we highly recommend Chirab Technologies for their TDBro software and look forward to continuing our partnership in the future.

Thanking You

Yours sincerely

MACROPLAST Pvt Ltd

Sachin Mishra

CEO (Sales & Technical)

Date: 04rd April, 2025

TO WHOM IT MAY CONCERN

This is to certify that M/s Chirab Technologies has successfully supplied and installed **Transformer Design Software (TDBro) Electrical Design + 2D & 3D Mechanical Drawings up to 3.16 MVA**. The software has been operational since **September, 2024** and has performed to our satisfaction.

TDBro output is being used for the manufacturing of Distribution and Power Transformers. The software has been proven to be highly efficient and reliable, significantly enhancing our design capabilities and productivity.

We would like to highlight the professionalism and expertise demonstrated by Chirab's engineers. Their commitment to excellence and customer satisfaction has been evident throughout our collaboration.

Based on our positive experience, we highly recommend Chirab Technologies for their TDBro software and look forward to continuing our partnership in the future.

Sincerely,

KAFEB
528 Bd - ba t chouaib Doukkali
Hay El Farah - CASA
Tel : 05 22 80 69 10
Fax : 05 22 80 69 04

04rd April, 2025

TO WHOM IT MAY CONCERN

This is to certify that **M/s Chirab Technologies** has successfully supplied and installed **Transformer Design Software (TDBro) Electrical Design & Documentation up to 25MVA**. The software has been operational since **November, 2023** and has performed to our satisfaction.

TDBro output is being used for the manufacturing of Distribution and Power Transformers. The software has been proven to be highly efficient and reliable, significantly enhancing our design capabilities and productivity.

We would like to highlight the professionalism and expertise demonstrated by Chirab's engineers. Their commitment to excellence and customer satisfaction has been evident throughout our collaboration.

Based on our positive experience, we highly recommend Chirab Technologies for their TDBro software and look forward to continuing our partnership in the future.

For Elecon Conductors Limited



Atul Jain
Managing Director



NJA INDUSTRIES PVT. LTD.

Power & Distribution Transformers, Parts of Transformers

Regd. Office & Works : 484, GIDC, Industrial Estate, Manjusar, Vadodara - 391775.

E-mail : info@njaindustries.co.in ♦ Mobile : 8511180904 / 9998026103

CIN : U3100GJ2009PTC056478



AN ISO 9001:2015 CERTIFIED COMPANY

Date: 05th April, 2025

TO WHOM IT MAY CONCERN

This is to certify that **M/s Chirab Technologies** has successfully supplied and installed **Transformer Design Software (TDBro) Electrical Design + 2D & 3D mechanical Drawings up to 5MVA**. The software has been operational since **August, 2018** and has performed to our satisfaction.

TDBro output is being used for the manufacturing of Distribution and Power Transformers. The software has been proven to be highly efficient and reliable, significantly enhancing our design capabilities and productivity.

We would like to highlight the professionalism and expertise demonstrated by Chirab's engineers. Their commitment to excellence and customer satisfaction has been evident throughout our collaboration.

Based on our positive experience, we highly recommend Chirab Technologies for their TDBro software and look forward to continuing our partnership in the future.

Sincerely,





iPOWER

Date: 31st Jan, 2025

WHOMSOEVER IT MAY CONCERN

This is to certify that **M/s Chirab Technologies** has successfully completed the task of supplying and installing **Transformer Design Software - TDBro** for the design of Transformers from 5KVA to 5 MVA for Electrical Design & Documentation + 2D & 3D mechanical Drawings. The software has been operational since **Oct 2024** and has been performing satisfactorily.

We have been utilizing the TDBro software to manufacture transformers according to its design specifications, and we are pleased with the results obtained from the testing process.

We would like to commend the competence of Chirab's engineers and their commitment to maintaining high standards of work. Based on our experience, we intend to engage their services for our future requirements.

Sincerely,

Lucas Tseki
C.E.O



ELMAS MAGNETICS PVT. LTD.

Date: 26th Nov, 2024

WHOMSOEVER IT MAY CONCERN

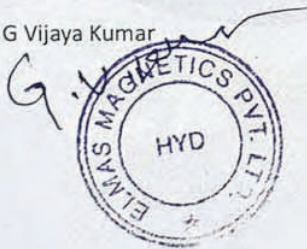
This is to certify that **M/s Chirab Technologies** has successfully completed the task of supplying and installing **Transformer Design Software - TDBro** for the design of Transformers from 5KVA to 20 MVA for Electrical Design & Documentation + 2D & 3D mechanical Drawings. The software has been operational since **Oct 2024** and has been performing satisfactorily.

We have been utilizing the TDBro software to manufacture transformers according to its design specifications, and we are pleased with the results obtained from the testing process.

We would like to commend the competence of Chirab's engineers and their commitment to maintaining high standards of work. Based on our experience, we intend to engage their services for our future requirements.

Sincerely,

G Vijaya Kumar





AST TRANSFORMERS & SWITCHGEAR

SWITCHGEAR SERVICES, TRANSFORMER SERVICES, WATER REMOVAL,
DIELECTRIC STRENGTH, PARTICULATE MATTER REMOVAL

Date: 28th Oct, 2024

WHOMSOEVER IT MAY CONCERN

This is to certify that **M/s Chirab Technologies** has successfully completed the task of supplying and installing **Transformer Design Software - TDBro** for the design of Transformers from 5KVA to 10 MVA for Electrical Design & Documentation + 2D & 3D mechanical Drawings. The software has been operational since **Aug 2024** and has been performing satisfactorily.

We have been utilizing the TDBro software to manufacture transformers according to its design specifications, and we are pleased with the results obtained from the testing process.

We would like to commend the competence of Chirab's engineers and their commitment to maintaining high standards of work. Based on our experience, we intend to engage their services for our future requirements.

Sincerely,

AST Transformers & Switchgear

A handwritten signature in blue ink that reads 'Aldane Louw'. Below the signature, the name 'Aldane Louw' is printed in a black, sans-serif font.

Aldane Louw



Dated : 14-09-24

WHOMSOEVER IT MAY CONCERN

This is to certify that **M/s Chirab Technologies** has successfully completed the task of supplying and installing Transformer Design Software - TDBro for the design of Transformers from 5KVA to 10 MVA for Electrical Design & Documentation + 2D & 3D mechanical Drawings. The software has been operational since Apr 2023 and has been performing satisfactorily.

We have been utilizing the **TDBro software** to manufacture transformers according to its design specifications, and we are pleased with the results obtained from the testing process.

We would like to commend the competence of Chirab's engineers and their commitment to maintaining high standards of work. Based on our experience, we intend to engage their services for our future requirements.

Your Truly

For KPLA Power

Subir Jain

Authorized Signatory



KPLA POWER PRIVATE LIMITED

MANUFACTURER OF ALL TYPE TRANSFORMERS, PARTS OF TRANSFORMER, Components & Accessories

PLOT NO. B-34, Road No 12, MINERAL ZONE, Matsya Industrial Area,

Desual, ALWAR-301030, RAJASTHAN, India

GST:08AAICK8276B1ZC, PAN: AAICK8276B, U31909RJ2021PTC075291

PVN TRANSFORMER & ELECTRICAL PVT LTD
GATE NO- 243/2, PIMPLAD - RAJUR ROAD, NASHIK

Date: 04th Sep, 2024

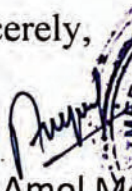
WHOMSOEVER IT MAY CONCERN

This is to certify that **M/s Chirab Technologies** has successfully completed the task of supplying and installing **Transformer Design Bro (TDBro)** Software for the design of Distribution and Power Transformers from 5KVA to 10 MVA in the range of 110 volts up to 36 KV (Electrical Design & Documentation + 2D & 3D mechanical Drawings). The software has been operational since May **2024** and has been performing satisfactorily.

We have been utilizing the TDBro software to manufacture transformers according to its design specifications, and we are pleased with the results obtained from the testing process.

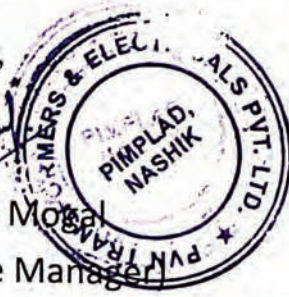
We would like to commend the competence of Chirab's engineers and their commitment to maintaining high standards of work. Based on our experience, we intend to engage their services for our future requirements.

Sincerely,


Mr. Amol Mogal

(Purchase Manager)

PVN Transformer Electrical PVT LTD





KERALA ELECTRICAL & ALLIED ENGINEERING CO. LTD.

(A GOVERNMENT OF KERALA UNDERTAKING)

MAMALA P.O., KOCHI - 682 305

An ISO 9001-2015 Certified Company

Phone : 0484-2787707, 2787981, 2946120

E-mail : mamala@kel.co.in

CIN : U31200KL 1964 SGC002062

Website : www.kel.co.in



Date: 25.06.2024

WHOMSOEVER IT MAY CONCERN

This is to certify that M/s Chirab Technologies has successfully completed the task of supplying and installing **Transformer Design Bro (TDBro)** Software for the design of Distribution and Power Transformers from 5 kVA to 5 MVA in the range of 110 volts up to 36 kV (Electrical Design & Documentation + 2D & 3D mechanical Drawings). The installation was completed in October 2023, and since then, the software has been operational.

We are currently engaged in testing and validating the TDBro software to ensure its reliability alongside our existing design methods. Initial results from this testing phase have been highly encouraging. Compatibility with the existing designs are under evaluation.

We would like to appreciate the competence of Chirab's engineers and their commitment to maintaining high standards of work. Based on our experience, we intend to engage their services for our future requirements.

Sincerely,

For KERALA ELECTRICAL & ALLIED ENGINEERING CO. LTD.



Registered & Corporate Office

Mamala P.O., Thiruvankulam, Tripunithura, Kochi - 682 305, India

EPABX : 0484-2310012 / 13 / 14

E-mail : info@kel.co.in Website : www.kel.co.in



VIJI POWER TRANSFORMERS PVT. LTD.

Manufacturer of Power & Distribution, Dry Type, Special Transformers
upto 31.5 MVA, 132kV Class and Heavy Fabrication up to 100 MVA

CIN No. : U31102KA2011PTC058115

ISO 9001:2015 CERTIFIED



Date: 25th May, 2024

TO WHOM IT MAY CONCERN

This is to certify that **M/s Chirab Technologies** has successfully supplied and installed Transformer Design Software (TDBro). The software has been operational since **June 2022** and has performed to our satisfaction.

TDBro output is being used for the manufacturing of Distribution and Power Transformers. The software has been proven to be highly efficient and reliable, significantly enhancing our design capabilities and productivity.

We would like to highlight the professionalism and expertise demonstrated by Chirab's engineers. Their commitment to excellence and customer satisfaction has been evident throughout our collaboration.

Based on our positive experience, we highly recommend Chirab Technologies for their TDBro software and look forward to continuing our partnership in the future.

Sincerely,

Santhosh Arkasali

Viji Power Transformers Pvt Ltd



PAVANAPUTRA POWER SOLUTIONS

OFFICE :# 2-65/1,KODIGENEHALLI ,PARIGI MANDAL ,515212, A.P.,
FACTORY : Sy NO : UDL 232/4-A,APIIC ,GOLLAPURAM (VILLAGE),
HINDUPUR MANDAL, ANANTAPURAM Dist, A.P., 515211.

Mail: pppshup@gmail.com, PHONE: 8977889908,7901627568, GST NO: 37AAWFP5088K1Z7

MANUFACTURING OF :11 KV,33 KV POWER & DISTRIBUTION TRANSFORMERS,PCC MCC,DISTRIBUTION,APFCR,CR,HT MC PANELS

Ref :

Date: 25th May, 2024

TO WHOM IT MAY CONCERN

This is to certify that **M/s Chirab Technologies** has successfully supplied and installed Transformer Design Software (TDBro). The software has been operational since **December 2021** and has performed to our satisfaction.

TDBro output is being used for the manufacturing of Distribution and Power Transformers. The software has been proven to be efficient and reliable, significantly enhancing our design capabilities and productivity.

We would like to highlight the professionalism and expertise demonstrated by Chirab's engineers. Their commitment to excellence and customer satisfaction has been evident throughout our collaboration.

Based on our positive experience, we highly recommend Chirab Technologies for their TDBro software and look forward to continuing our partnership in the future.

Sincerely,



**** ELECTRICITY IS VERY USE FULL & VERY DANGEROUS PLEASE TAKE SAFETY PRECAUTIONS ****



**** QUALITY & SERVICES OUR ASSURANCE * CUSTOMERS SERVICE IS OUR MOTO ****

Date: 4 June , 2024

WHOMSOEVER IT MAY CONCERN

This is to certify that **M/s Chirab Technologies** has successfully completed the task of supplying and installing **Transformer Design Software - TDBro** for the design of Transformers from 5KVA to 5 MVA for Electrical Design & Documentation + 2D & 3D mechanical Drawings. The software has been operational since **March 2024** and has been performing satisfactorily.

We have been utilizing the TDBro software to manufacture transformers according to its design specifications, and we are pleased with the results obtained from the testing process.

We would like to commend the competence of Chirab's engineers and their commitment to maintaining high standards of work. Based on our experience, we intend to engage their services for our future requirements.

Sincerely,

ENG.AHMED SAADY

SIGN & STAMP OF INDUSTRY.

Nasser Zam Zam



www.ipower-eg.com

Head office: 11 Omar Ibn El-Khattab,
Square 1154, Sheraton Heliopolis, Cairo.
Email: info@ipower-eg.com
Telefax: 02-22685713

Alex Branch: Compound Sama Star,
Borg B, Flat No. 6 , El-Soyof, Alexandria.
Email: info-alex@ipower-eg.com
Telefax: 03-5258875

Date: 15th Mar, 2024

WHOMSOEVER IT MAY CONCERN

This is to certify that **M/s Chirab Technologies** has successfully completed the task of supplying and installing **Transformer Design Bro (TDBro)** Software for the design of Distribution and Power Transformers from 5KVA to 12.5 MVA (Electrical Design & Documentation + 2D & 3D mechanical Drawings). The software has been operational since **Jan 2024** and has been performing satisfactorily.

We have been utilizing the TDBro software to manufacture transformers according to its design specifications, and we are pleased with the results obtained from the testing process.

We would like to commend the competence of Chirab's engineers and their commitment to maintaining high standards of work. Based on our experience, we intend to engage their services for our future requirements.

Sincerely,

Mrs. ANGELINA MITRESKA
MAKITEL DOOEL.





NGG POWER TECH INDIA PVT. LTD.

Manufacturers & Exporters: Power & Distribution Transformer, Furnace, Solar & Special Purpose Transformer, Servo Voltage Stabilizer, Package Substation

Date: 17th Feb, 2024

WHOMSOEVER IT MAY CONCERN

This is to certify that **M/s Chirab Technologies** has successfully completed the task of supplying and installing **Transformer Design Bro (TDBro)** Software for the design of Distribution and Power Transformers from 5KVA to 40 MVA in the (Electrical Design & Documentation + 2D & 3D mechanical Drawings). The software has been operational since **OCT 2023** and has been performing satisfactorily.

We have been utilizing the TDBro software to manufacture transformers according to its design specifications, and we are pleased with the results obtained from the testing process.

We would like to commend the competence of Chirab's engineers and their commitment to maintaining high standards of work. Based on our experience, we intend to engage their services for our future requirements.

Sincerely,

Ngg Power Tech India Private Limited

For NGG Power Tech India Pvt. Ltd.

Authorised Signatory

Authorized Signature

CONDITIONING / MONITORING & SERVICING UPTO 132KV TRANSFORMER

Head Office: Vill. Johla Majra, PO Polian Beet, Tehsil Haroli, UNA (HP)-174503



Innovation-Quality-Value-Trust

SILVERLINE Electricals Pvt. Ltd.



CIN: U31901PN2012PTC141896

www.silverlineelectricals.com

Date: 8th Feb, 2024

WHOMSOEVER IT MAY CONCERN

This is to certify that **M/s Chirab Technologies** has successfully completed the task of supplying and installing **Transformer Design Bro (TDBro)** Software for the design of Distribution and Power Transformers from 5KVA to 10 MVA in the range of 110 volts up to 36 KV (Electrical Design & Documentation + 2D & 3D mechanical Drawings). The software has been operational since **Apr 2023** and has been performing satisfactorily.

We have been utilizing the TDBro software to manufacture transformers according to its design specifications, and we are pleased with the results obtained from the testing process.

We would like to commend the competence of Chirab's engineers and their commitment to maintaining high standards of work. Based on our experience, we intend to engage their services for our future requirements.

Sincerely,

AMIT DESHMUKH

SILVERLINE ELECTRICALS PVT LTD





Date:
Date: 12th Jan, 2024

WHOMSOEVER IT MAY CONCERN

This is to certify that **M/s Chirab Technologies** has successfully completed the task of supplying and installing **Transformer Design Bro (TDBro)** Software for the design of Distribution and Power Transformers from 5KVA to 3MVA (Electrical Design & Documentation + 2D & 3D mechanical Drawings). The software has been operational since **Aug 2023** and has been performing satisfactorily.

We have been utilizing the TDBro software to manufacture transformers according to its design specifications, and we are pleased with the results obtained from the testing process.

We would like to commend the competence of Chirab's engineers and their commitment to maintaining high standards of work. Based on our experience, we intend to engage their services for our future requirements.

Sincerely,

Er. Bhanu Bhakta Lamichhane
Chairman

Date: October 25, 2023

WHOMSOEVER IT MAY CONCERN

This is to certify that **M/s Chirab Technologies** has successfully completed the task of supplying and installing **Transformer Design Bro (TDBro)** Software for the design of Distribution and Power Transformers from 5KVA to 50 MVA in the range of 110 volts up to 138 KV (Electrical Design & Documentation + 2D & 3D mechanical Drawings). The software has been operational since October 18, 2023 and is being successfully tested.

We will use the TDBro software to manufacture transformers according to its design specifications, and we are pleased with the results obtained from the testing process.

We would like to commend the competence of Chirab's engineers and their commitment to maintaining high standards of work. Based on our experience, we intend to engage their services for our future requirements.

Sincerely,


ADMINISTRACIÓN

Mr. José Párraga
Design Manager
M&P Ingenieros SAC



WHOMSOEVER IT MAY CONCERN

Edgeline Engineering((PTY) LTD certify that M/s Chirab Technologies has effectively accomplished the job to supply and install the new Transformer Design Bro (TDBro) Software for Advance (3D drawings) designing Distribution and Power Transformers up to 10 MVA / 36 kV and is working satisfactory since 15th October 2023.

With an experience of the software which we have been manufacturing transformers as per TDPro, we are proud to enjoy the addition made for the success of TDBro.

software and we are delighted about the test results.

We appreciate the competence of Chirab Technologies engineers and the high standards of their support. We shall certainly involve them in our future requirements.

Best Regards

Hermish Mpungose
Operations Manager (Transformers)

hermish@edgeline.co.za
www.edgeline.co.za

Cell: +27 82 435 2473
Tel: +27 11 168 2042
Fax: +27 11 680 7705

8 Harry Street, Robertsham
Johannesburg, 2091



Solutions that Count

EDGE LINE ENGINEERING (PTY) LTD

Reg No: 2010/014677/07 Vat No: 4770258186

7 Port Road, Robertsham, 2091

P.O.Box 2053, Mondeor, 2110

Tel: +27 11 433 3753

Fax: +27 11 433 3603

A handwritten signature in black ink, appearing to be "Hermish Mpungose".

Date: 2nd Aug, 2023

WHOMSOEVER IT MAY CONCERN

This is to certify that **M/s Chirab Technologies** has successfully completed the task of supplying and installing **Transformer Design Bro (TDBro)** Software for the design of Distribution and Power Transformers. The software has been operational since **May 2023** and has been performing satisfactorily.

We have been utilizing the TDBro software to manufacture transformers according to its design specifications, and we are pleased with the results obtained from the testing process.

We would like to commend the competence of Chirab's engineers and their commitment to maintaining high standards of work. Based on our experience, we intend to engage their services for our future requirements.

Sincerely,

esta
elektrik san. ve. Tic. A.Ş. MÜHÜR
Eskişehir İl, Eskişehir İl, Am. 3k. No:1
T:0218 420 81 82 F:0218 420 81 84
Yongazi V.D. 177 307 53076
esta@esta.com.tr





"Shree Om"

Shree Krishna Transformers



An ISO 9001:2015 Certified Company

All types of HT/LT Transformers, Line Choke, Current Transformers (C.T.), Brake Coil, ATS & Dimmers etc..

23 June, 2023

WHOMSOEVER IT MAY CONCERN

This is to certify that M/s **Chirab Technologies** has successfully completed the task of supplying and installing **Transformer Design Bro (TDBro)** Software for the design of Distribution and Power Transformers. The software has been operational since **July 2022** and has been performing satisfactorily.

We have been utilizing the TDBro software to manufacture transformers according to its design specifications, and we are pleased with the results obtained from the testing process.

We would like to commend the competence of Chirab's engineers and their commitment to maintaining high standards of work. Based on our experience, we intend to engage their services for our future requirements.

Sincerely,

Virendra Rao

General Manager





NAKODA
PRODUCTS

Office/Works:

1102/ 1103, GIDC Estate,
Waghodia, Dist. Vadodara.

Phone : 02668-263686

Fax : 02668-262533

E-mail : info@nakodaproducts.com

Web : www.nakodaproducts.com

Date: 22th March, 2023

WHOMSOEVER IT MAY CONCERN

We certify that M/s **Chirab Technologies.** has effectively accomplished the job of supply and installation of **Transformer Design Pro (TDPro) Software** for Design of Distribution and Power Transformers up to **10 MVA / 38 kV (Electrical Design & Documentation + 2D & 3D mechanical Drawings)** and is working satisfactory since **Feb 2018.** We have been manufacturing transformers as per the design from TDPro software and we are happy about the test results.

We appreciate the competence of Chirab's engineers and the high standards of their work. We shall certainly involve them in our future requirements.

Mr. Jayshankar

Technical Director





SKYPOWER
(PVT) LTD.

Date: 14th Oct, 2022

WHOMSOEVER IT MAY CONCERN

We certify that M/s **Chirab Technologies.** has effectively accomplished the job of supply and installation of **Transformer Design Pro (TDPro) Software** for Design of Distribution and Power Transformers up to 40 MVA / 132 kV (**Electrical Design & Documentation + 2D & 3D mechanical Drawings**) and is working satisfactory since **January 2022.** We have been manufacturing transformers as per the design from TDPro software and we are happy about the test results.

CREATIVE GROUP

We appreciate the competence of Chirab's engineers and the high standards of their work. We shall certainly involve them in our future requirements.

(Shahid Ali Electrical Engineer)



RPPL
TRANSFORMERS

GST No. 24AAICB8920R12N

CIN No. U74999GJ2018FTC101830

UC No. CML763D130511



IS : 1180



Date: 4th March, 2021

WHOMSOEVER IT MAY CONCERN

We certify that M/s **Chirab Technologies**, has effectively accomplished the job of supply and installation of **Transformer Design Pro (TDPro) Software (Electrical & Mechanical)** for Design of Distribution and Power Transformers up to **10 MVA / 36kV** and is working satisfactory since **Feb 2020**. We have been manufacturing transformers as per the design from TDPro software and we are happy about the test results.

We tested following transformer and all tests are passed successfully.

500KVA, 11kV, level 2, IS1180 – Test Report Enclosed

Parameters	Guaranteed Parameters	Designed Parameters	Tested Parameters
Load Loss (Watts)	3700	3678	3600
No Load Loss (Watts)	585	581	565

We appreciate the competence of Chirab's engineers and the high standards of their work. We shall certainly involve them in our future requirements.

Prashant Gohel

Managing Director

**Rajkot Powertrans
Private Limited**



+91 90815 77137



www.rppltransformers.com
info@rppltransformers.com



Reg. Office : Riddhi Siddhi Complex, 2nd floor, Lal Park Chowk, Bol Bala 80 Feet Road, Rajkot - 360002



Factory Address : Murlidhar Industrial Area, Opp. Khadiyar Hotel, Kotada Sanghani Road, Village : Lothada, Taluka : Rajkot, Dist : Rajkot, Gujarat.

Date: 23/11/2021

WHOMSOEVER IT MAY CONCERN

We certify that **M/S. Chirab Technologies**, has effectively accomplished the job of supply and installation of **Transformer Design Pro (TDPro) Software** for Design of Distribution and Power Transformers up to **10 MVA / 36 KV** and is working satisfactory since **April 2021**. We have been manufacturing transformer as per the design from TDPro software and we are happy about the test result.

We appreciate the competence of **Chirab's** Engineers and the high standards of their work. We shall certainly involve them in our future requirements.



For, B & C Energy Infra Limited

Director

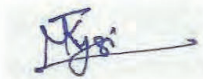
Date: 10th Feb, 2022

WHOMSOEVER IT MAY CONCERN

We certify that M/s **Chirab Technologies.** has effectively accomplished the job of supply and installation of **Transformer Design Pro (TDPro) Software** for Design of Distribution and Power Transformers up to **10 MVA / 36 kV** and is working satisfactory since **January 2018.** We have been manufacturing transformers as per the design from TDPro software and we are happy about the test results.

We appreciate the competence of Chirab's engineers and the high standards of their work. We shall certainly involve them in our future requirements.

For Eee Power Solutions



Authorized Signatory



Static ELECTRICALS PUNE

We Light-up your world.....

MANUFACTURERS OF POWER & DISTRIBUTION TRANSFORMERS

Date: JUNE 28, 2021

WHOMSOEVER IT MAY CONCERN

We certify that **M/s Chirab Technologies , India** has effectively accomplished the job of **supply, installation, demonstration and timely support for Transformer Design Pro (TDPro) Software for Design of Electrical & Mechanical Design (2D & 3D)** of Distribution and Power Transformers up to **10 MVA / 36 kV** and is working satisfactory since **January 2021**. We have been manufacturing transformers as per the **Mechanical design** from TDPro software and we are happy about the test results.

We appreciate the competence of **Chirab's** engineers and the high standards of their work. We shall certainly involve them in our future requirements.

Authorised Signatory

M/s. Static Electricals Pune



7th May, 2021

CHIRAB TECHNOLOGIES
D 701, ETERNITY CHS
MARATHON SQUARE, INDIA.

To whom it may concern,

LETTER OF RECOMMENDATION

We bought the TD Pro Software in 2013 and we were one of the earliest customers to use this software.

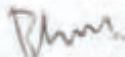
We have, over the years, transitioned from using excel sheets to this software, which has given us better value for money. There has been, so far, no hidden surprises with wrong designs or miscalculation, no amended or deleted formulas

Having worked with their team over the last few years, we must say they are very professional especially with their customer service support. In addition, they constantly innovate and improve their products thereby helping improve businesses of customers.

The purchase of the Software is one of the best investment I have made.

Thank you.

Yours faithfully,



BHARAT DASWANI
GENERAL MANAGER

Swastik Copper (P) Ltd.

Mfrs. : DISTRIBUTION & POWER TRANSFORMERS

E1/1274, Phase-III, Sitapura Industrial Area, Jaipur-302022

Phone : 0141-2770612, 2771612

E-mail : swastikcopper@gmail.com, Website : www.swastikcopper.net

CIN No.: U27201RJ1993PTC007230

GST No.: 08AADCS4534K1Z5



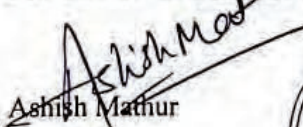
Date: 06th Oct, 2022

WHOM SO EVER IT MAY CONCERN

We certify that M/s **Chirab Technologies**, has effectively accomplished the job of supply and installation of **Transformer Design Pro (TDPro) Software** for Design of Distribution and Power Transformers up to 12.5 MVA / 132 kV (Electrical Design & Documentation + 2D & 3D mechanical Drawings) and is working satisfactory since **October 2021**. We have been manufacturing transformers as per the design from TDPro software and we are happy about the test results.

We appreciate the competence of Chirab's engineers and the high standards of their work. We shall certainly involve them in our future requirements.

For Swastik Copper Pvt Ltd.


Ashish Mathur

(Design Head)

