

BANMORE ELECTRICALS PVT.LTD

Manufacturing CRGO Electrical Steel Transformer Lamination Since 1977



www.banmorecore.com

BEPL/QA/INTERN/2425/002

Date: _ 15.04.2025



Internship Certificate

TO WHOMSOEVER IT MAY CONCERN

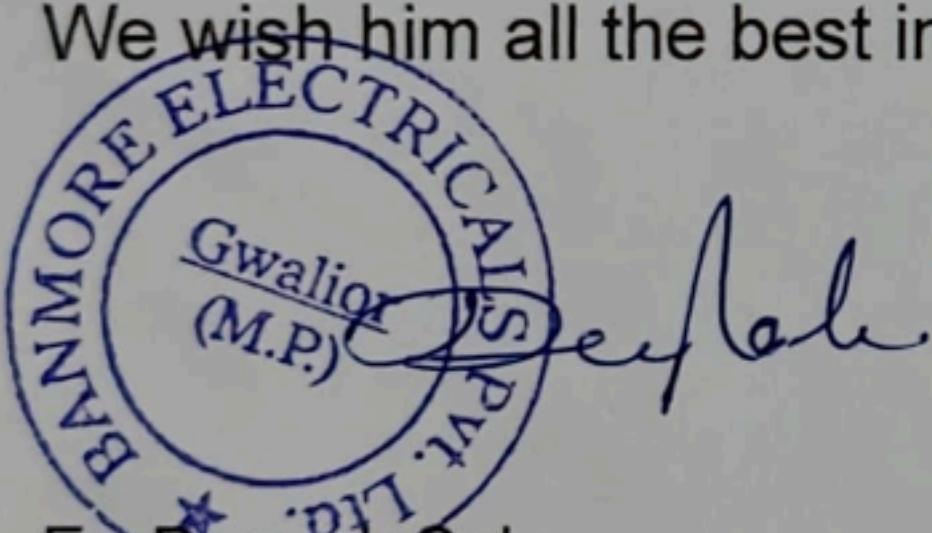
This is to certify that **Mr. Manvendra Singh S/o Parimal Singh** student of **B.Tech (Electrical Engineering)** from **Madhav Institute of Technology and Science, Gwalior** holder of position in **Banmore Electrical Pvt. Ltd.** as an **Intern in "Quality Control & Testing Department"**.

They learned about :

- 1) Testing of CRGO Silicon Electrical steel, used in manufacturing of electrical transformers.
- 2) Testing of Transformer Lamination and Transformer Core.
- 3) Inspection of Raw Material and various testing methods during production.
- 4) Familiarize with testing equipment and testing method as per BIS IS 3024 / IS 649

During his working period from **15/12/2024 to 14/04/2025**, we found him sincere and taking interest in all required work and training.

We wish him all the best in his future endeavors.



Er. Deepak Sahu
Quality Assurance Manager
Banmore Electricals Pvt. Ltd.