**MINGHAO ELECTRONICS INDIA PRIVATE LIMITED- BREIF DESCRIPTION**

Inception of Minghao India took place in June 2019 when two like-minded individuals Mr. Dong Guowei and Mr. Sameer Yadav with extensive experience in Electronics Industry came along together to conceive an idea to set up a highly efficient manufacturing unit of Transformers and Inductor for Electronic applications such as Mobile chargers, adapters etc in India.

As of now, we employ about 210 people at its 40000 square feet manufacturing facility in Noida. It is the first of its kind automatic transformer manufacturing unit in India with current capacity is about 2000KPcs which is expected to be ramped up to 4000Kpcs in next 2 years. This unit will employ about 700 people then.

Project is approved by Uttar Pradesh Government’s UP Electronics Policy. Our major targeted application is Mobile chargers and anchor end customer is Samsung. We are tier-2 supplier to Samsung with supplies to Dongyang E&P and Elentec India.

Taking the opportunity of “Make in India” initiatives by Government of India, we anticipate that India will be world’s largest mobile manufacturer in coming time and we too shall have high growth opportunities. Besides Mobile chargers, we also target to work for booming Lighting market.

**DIRECTORS PROFILE:**

1. **SAMEER YADAV**- He is a seasoned International Business professional with an overall experience of 16 years in Electronics Industry. He is a Solid-state Physics graduate from St. John’s College Agra with an M-Tech degree in Materials Science & Engineering from Thapar University Patiala. He served various positions from R&D, production to International Sales & Marketing in his previous assignments. He spearheaded International Business at Cosmo Ferrites Limited in his last assignment.
2. **DONG GUOWEI**- He is a seasoned Businessmen with his roots from Weihai in Shandong Province China. He is a Science Graduate and his interest in Magnetics brought him closer to transformer technology. He has been in transformer manufacturing since 1999. His acumen for International Business lead him to set up a close co-ordination team in Korea for technical developments with Samsung consequent to which his dream to set up a high volume automatic transformer manufacturing unit in India got realised.