



MEHER[®]
G R O U P

Engineering | e-Mobility | Digital

INTRODUCTION

Over the last four decades, MEHER has been at the forefront of Technology and Manufacturing in the Electrical & Electronics Industry. MEHER continues to grow & innovate in the “New Electricity Value Chain”.

Our activities are broadly organised under 3 areas... ENTERPRISE, ASSET MANAGEMENT & CARE.

Enterprise

Engineering : Manufacturing businesses in Advanced Materials, Power Electronic Capacitors & Power Inductors.

e-Mobility : Manufacturing businesses in Electric Vehicle Charging, Cloud-based Network Management Solutions & Drive Systems for Light Electric Vehicles.

Digital : Solutions in Analytics & Visualisation of Big Data with integrated Machine Learning & Artificial Intelligence across professional applications.

Asset Management

Strategic Investments spread across Financial Instruments, Real Estate and Start-Ups.

Care

MEHER Care Foundation assists less privileged people to meet their Education and Health Care needs.



OUR ENTERPRISE ACTIVITIES

Engineering



Meher Advanced Materials

MAM is the Metallised Dielectrics Business of MEHER.

We design & manufacture Metallised Dielectric Films for Capacitors used in Power Systems, Consumer Appliances, Lighting, Energy Meters, Renewable Energy and Automotive applications. We have a Marketing JV with SUNGHO, South Korea to offer specialised products globally.



Kendeil Indfarad Electronics

KIE is a Joint Venture between KENDEIL, Italy and MEHER.

We design & manufacture screw-terminal and snap-in type Aluminium Electrolytic Capacitors for Power Electronic applications in Drives, UPS, Inverters, Renewable Energy and Medical Electronics.



Meher Mangoldt Inductors

MMI is a Joint Venture between MANGOLDT, Germany and MEHER.

We design & manufacture LV Iron Core Inductors & MV Air Core Inductors for Power Systems, Harmonic Filters, Drives, Power Electronics and Renewable Energy. We also offer HV & EHV Inductors in partnership with Coil Innovation, Austria.

Our products are delivered across the globe to several large Multinational Companies.



IPEC India

IPEC India is a Joint Venture between MEHER and DEKI Electronics, India. This joint venture represents a fusion of engineering, technology & manufacturing capabilities in the electrical & electronics sectors.

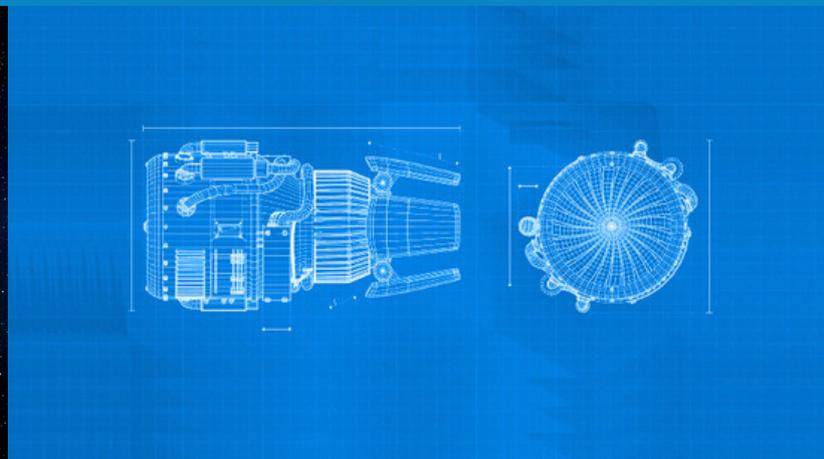
We offer EV Chargers & Cloud-based Network Management Software Solutions for EV Drivers, Automobile Companies, Charging Station Owners, and Charging Network Operators across the Charging Ecosystem. In addition to this we offer ODM and Contract Manufacturing of EV Chargers for Automobile companies for which we have manufacturing locations in Bangalore and Noida.

L7 Drive India

L7 Drive India is a Joint Venture between IPEC, India & L7 Drive, Finland.

The power electronic technology developed by L7 Drive greatly simplifies the electric drive systems for electric vehicles. In addition to this it eliminates complex BMS electronics, boosts powertrain efficiencies across the driving cycle & optimises battery costs and thus represents the best techno-commercial solution for EV powertrains. L7 Drive India brings this offering to the EV Industry in India and is backed by strong engineering teams & two manufacturing locations in India.

Digital



MEHER + Innohabit

"AI is the New Electricity" – Andrew Ng

At MEHER we add another dimension to this - "AI is vital in the New Electricity Domain". The coming together of IoT, Cloud Based Machine-learning tools & HPC are bringing AI to a far broader audience.

MEHER combines its deep engineering experience with INNOHABIT's strengths in software & machine learning along with BASEMARK's breakthrough visualisation technology to deliver AI based analytics solutions across the "professional" domain that include

- Technical Education & Training
- Power, Energy & e-mobility sectors
- Various other sectors

Such solutions enable "actionable intelligence" & "meaningful insights" that elevate knowledge levels and drive value creation across a variety of professional domains including academia, industry & businesses.

MEHER + Basemark

OUR BUSINESS PARTNERS

Engineering



Kendeil SRL
Gallarate, ITALY 🇮🇹



Hans Von Mangoldt
Aachen, GERMANY 🇩🇪



Coil Innovation
Eferding, AUSTRIA 🇦🇹



Sungho Electronics
Seoul, SOUTH KOREA 🇰🇷

e-Mobility



Deki Electronics
Noida, INDIA 🇮🇳



L7 Drive
Lohja, FINLAND 🇫🇮

Digital



Innohabit
Bangalore, INDIA 🇮🇳



Basemark
Helsinki, FINLAND 🇫🇮

CONTACT US

Meher Advanced Materials Pvt Ltd

No. 16 (K) 1, Attibele Industrial Area, Neralur Post, Bangalore
– 562107, Karnataka, India

Sales Contact: Mr. P Gopal Naidu

Call: +91 94496 53027

Email: gopalnaidu.p@meher.com

Kendeil Indfarad Electronics Pvt Ltd

No. 16 (K) 3, Attibele Industrial Area, Neralur Post, Bangalore
– 562107, Karnataka, India

Sales Contact: Mr. Manche Gowda

Call: +91 98441 05992

Email: mgowda@kendeil-indfarad.com

Meher + Innohabit

No. 52/1, Shantinagar, Basappa Road, Bangalore – 560027,
Karnataka, India

Business Contact: Mr. Ravikiran Annaswamy

Call: +91 77608 56661

Email: ravikiran.a@innohabit.com

Meher Mangoldt Inductors Pvt Ltd

No. 16 (K) 2, Attibele Industrial Area, Neralur Post, Bangalore
– 562107, Karnataka, India

Sales Contact: Mr. Venkatesh Raj

Call: +91 99721 93321

Email: raj.v@meher-mangoldt.com

IPEC India Pvt Ltd

Corporate Office : No. B-20 & B-19 (rear), Sector 58, Noida
201301, UP, India

Works : No. 13, 1st Main Road, Attibele Industrial Area,
Bangalore – 562107, Karnataka, India

Business Contact : Ms. Zohra Khan

Email: zohra.khan@i-pec.in

Meher + Basemark

No. 52/1, Shantinagar, Basappa Road, Bangalore – 560027,
Karnataka, India

Business Contact: Mr. Arjun Gurudev

Call: +91 98443 31333

Email: arjun.gurudev@meher.com