

CORPORATE **PROFILE**

COMPONICS was founded in the year 1988 with one dream, loads of passion and a vast. wealth of experience by our Founding Managing Director Mr. S.N. Dwivedi. What started with a nano capital of US \$ 2000 manufacturing Reed Relays is today a multi million dollar enterprise chuming out SMPS, Transformers, Inductors and PCB Assemblies for the telecom sector.

With the Indian economy opening up rapidly and MNCs investing in the country it was time for diversification. Realizing this and sensing an opportunity, in 1994 we started our Connector. Assemblies product line in technical assistance with Talko Denki Co., Japan.

After satisfying all our domestic customers we have taken a lead towards the export of these Connector Assemblies. A new chapter unfolded in April 2003 to serve a leading UPS manufacturer in India who is exporting 100% of his production to the US and other international market.



OUR MISSION

"To be the leading Connector Assemblies & Wiring Harness manufacturer by employing state-of-the-art technology and expert manpower to produce parts of exceptional quality at competitive price with total customer satisfaction.*





EXPORTS

Having realized the potential of the US and South-East Asian markets we have established a new manufacturing unit exclusively for export of connector assemblies and wiring harnesses to these markets. Today we are exporting directly to the various countries worldwide.

• China

Turkey

Poland

Brazil

Australia

- Philippines
- Saudi Arabia
 - Bahrain





















EXPORTS TO CHINA

Competitive prices, superior Quality & prompt/ best services with JIT supplies have made the utopian dream of exporting to China come true. Present market segments are:

- A) Power Generation
- B) Automotive
- C) UPS







Wiring Harness for Throttle Pedal Assembly for Heavy Vehicles

MANUFACTURING FACILITIES

AUTOMATIC

Equipped with State-of-the-art CNC machines to ensure best quality products with built in POKE-Yoke features.

Crimp height optimization

Crimp force monitor device

Analyses 100% crimp quality online and rejects the bad crimp pieces.







WIRE-CUTTING, STRIPPING & CRIMPING

SEMI-AUTOMATIC

Facility to crimp flexible multicore flat cables

Wire processing CNC machines

Over 100 Crimping machines with applicators







INJECTION MOULDING

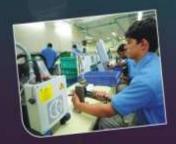
Power Cord moulding facilities for Air Conditioners, Electrical Appliances, Washing Machines, Microwave Ovens, Refrigerators, CTVs, UPS and other plastic parts.



Wiring Harness Assembly Line for Metro Rail



Lugs Crimping for Tough Applications



Power Cable Processing line





TOOLROOM



Tool Room to support the in house requirement of perishable tools for crimping and moulds.





RELIABILITY

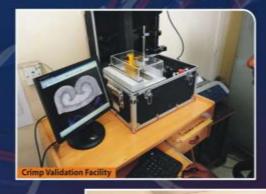
All our manufacturing facilities, are equipped with top of the line production test & measuring equipments. Each product rolling out from our factory under goes rigorous quality checks ensuring highest quality.





PRODUCTS

Fully capable of producing RoHS compliant products backed with in house testing facility.





STRATEGY

To Lead the World Market

- Connector Assemblies and Wire Harnessing Solutions
- Fiber Optics Patch Cords
- Wires and Cables

With

- State-of-the-art Manufacturing Facilities.
- In-built Quality Management System with cost effective supplies.
- Supplies " Just In Time" (JIT) as per customer requirement on mutually agreed terms.
- Support to Customer by :
 - Rapid proto type development
 - Component selection.
- -- Value Engineering
- On site Engineering support
- Harness routing and layout study
- Design up-gradation



IMS POLICY

We at Elcomponics Sales Pvt. Ltd. are committed to be the preferred supplier of connector assemblies and wiring harnesses which are Best-In-Class and continually improve to exceed customer's expectations and organisation's environmental performance while complying with all applicable legal, safety and other requirements.



National Award for Excellence in Exports confirmed by the PRESIDENT OF INDIA



National Award for Dutstanding Efforts in Entrepreneurship





Connecting the World

ELCOMPONICS SALES PAT. LTD.

& Unit - I

Registered Office Corporate Office & Unit - II

A-36, Sector-58, Phase III Tel.:+91-120-2490828-29. Tel.:+91-120-4743300

C-24, Phase-II. Noida-201301 (U.P.) INDIA NOIDA - 201305 (U.P.) INDIA

Fax: +91-120-4743399 Fax:+91-120-4359538

Sales offices: India: Noida, Bangalore Phillippines: Manila Taiwan: Taipei

Website: www.elcomponics.com

Email:info@elcomponics.com