

Template for information regarding Company and Technology

Srl	Description	Details
1	Name of the company	VETRIL ELECTRONICS PRIVATE LIMITED
2	Year of Establishment	1978
3	Verticals in which operating	Manufacturing magnetic wound components like Transformers, Inductors Chokes, Coils for electronics & electrical applications in verticals like 1) Computers 2) Telecommunications. 3) Consumer Electronics. 4) Power Electronics. 5) Electronic Equipments & Instruments. 6) Medical Electronics. 7) Solar Lighting. 8) Custum Built.
4	Credentials of company (Quality Approvals, Type of registration/Small, Medium, Large Scale, Manufacturing Locations etc.)	<ul style="list-style-type: none"> - ISO 9001-2008 Certified - Small Scale Industry & Manufacturer - Registered with Director Of Industries & Commerce, Govt. Of Karnataka. - Peenya Industrial Area, Bangalore-560 058
5	Main Products /Components	Variety of TOROIDALS, TRANSFORMER, INDUCTORS, CHOKES, COILS etc
6	Previous experience in technology transfer	We have developed many custom built components including import substitutions for our customers
7	Details of technology offered	Manufacturing of magnetic wound components
8	Contact Details Name: Address: E-mail: Telephone No.: Mobile: Website:	VIKAS BAJAJ VETRIL HOUSE, 547-B, IVth Phase, Peenya Industrial Area, Bangalore – 560 058 sales@vetrilindia.com 91-80-2836 0561 (8 Lines) 91-99725 25466 www.vetrilindia.com
9	Type of Partnership/ Joint Venture desired	Enhanced Technology support for manufacturing in India & with buyback facility for “ MAGNETIC WOUND COMPONENTS “
10	Any Other relevant Details	Some of our customers are BHEL, GE, L & T, BSNL, BEL. MROTEK, Alstom etc

We would like to introduce Vetril Electronics Pvt. Ltd. as a Magnetic Wound Components Manufacturing Company established in the year 1978, located in Peenya Industrial Area, Bangalore, India. We are an ISO 9001-2008 Certified Company manufacturing magnetic wound components like transformers, inductors, chokes, coils etc. catering to various sectors like power electronics, consumer electronics, defence, energy meters, computers, telecommunication, instrumentation, automation etc. and have a wide range of customers in the above verticals across the globe. Few of our customers worldwide are: ABB, GE, L & T, BEL, BHEL, Alstom , MROTEK, CENTUM etc.

We have our own manufacturing facility located at Peenya industrial Area, a prestigious location in Bangalore. Our aim is to give the latest product to our customers. We have our own R & D to design, develop & continuously improve the quality of our products. We have developed no. of import substitutions for our customers. Our company is managed by technocrats who are highly qualified & have wide experience in manufacturing, marketing, administration etc.

We have installed state of the art manufacturing systems, the installed capacity is for manufacture of huge no. of magnetic wound components.

We are looking for an alliance with a company(s) who can explore national / international market for our products & provide us the latest & most advanced technology process in order to enhance our production for mass manufacturing with buy back facility & help us to supply at national & global level on a regular basis.