



India@Hannover Messe 2006



India@Hannover Messe 2006

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Mr. Rakesh Shah, Chairman, EEPC, India
Mr. Sepp D. Heckmann, Chair of the Board of Deutsche Messe AG, Hannover



प्रधान मंत्री
Prime Minister



MESSAGE

I am delighted that India will be the partner country at Hannover Messe 2006.

Calibrated and well-crafted economic reforms introduced in India over a period of time have led to a sustained high level of economic growth. India's presence as the partner country at the Hannover Messe 2006, the biggest engineering trade fair in the world, testifies to the growing economic strength of India in a global setting.

At Hannover Messe 2006, India is presenting more than 300 organizations that offer a full range of capabilities of Indian industry in engineering goods and services. This will be an excellent opportunity for foreign partners to explore business opportunities with Indian industry and trade.

The India-Germany relationship has played a vital cementing role in reinforcing our close and multifaceted contacts with Europe. This is the most opportune time for closer interaction between Indian, German and global engineering industries. I have no doubt that we will achieve better understanding and economic cooperation from the interaction between Indian and global industries at Hannover.

I extend my greetings and good wishes to the organizers, exhibitors and visitors to the Hannover Messe 2006.

(Manmohan Singh)

New Delhi
March 30, 2006

India @ Hannover Messe 2006



THE FEDERAL REPUBLIC OF GERMANY
THE FEDERAL CHANCELLOR

March 2006

**Message of greeting
on the occasion of India's participation in the Hannover Messe 2006 as Partner Country**

I warmly welcome our guests from this year's Partner Country to the Hannover Messe 2006.

India's participation in this year's trade fair will mean that one of Asia's most dynamic economic players will be presented at Hannover. Thanks to its comprehensive economic reforms and step-by-step opening to the free market, India has for many years recorded above-average growth rates, particularly in industry and services. The Indian economy has now joined the international top flight in promising sectors such as IT, pharmaceuticals, space flight and biotechnology. In addition India has a great potential of well-educated specialists and highly-qualified scientists, making it a country with a bright economic future.

Thanks to India's increasing integration into the global economy and not least due to the traditionally good relations between India and Europe, our trade links are becoming more and more significant. Indo-German bilateral trade grew by double-figure rates over the past two years. This development shows what huge opportunities lie in economic cooperation between our two countries. We want to make use of these opportunities and further intensify and deepen our economic ties.

India's participation as Partner Country in the Hannover Messe 2006, the world's largest technology exhibition, presents a marvellous opportunity to do so. I warmly invite the visitors to the Hannover Messe to see for themselves how well Indian industry performs and how impressively India has developed in economic terms.

I wish our guests from Partner Country India, as well as all exhibitors and visitors, a successful Hannover Messe 2006!

(sgd) Angela Merkel



मंत्री
वाणिज्य एवं उद्योग
भारत
**MINISTER
COMMERCE & INDUSTRY
INDIA**



MESSAGE

The resurgence and emergence of India's manufacturing sector has been quite magical. Not only are profits soaring, the sector is fast spreading its roots abroad as many Indian manufacturing firms inch closer to becoming true blue multinationals.

At such a time, India is proud to be the Partner Country at the Hannover Messe 2006, the world's largest technology exhibition. With over 300 Indian companies and 5 States of India representing a diverse range of sectors - Automotive, Energy, Engineering Services, Research & Development, Subcontracting, Digital Processes, Micro Technology, and Satellite Technology. India will be mounting the largest ever exhibition put up by any Partner Country.

Indian manufacturing is also leveraging innovation like never before, using it to push the envelope on operational efficiencies. Faster product development, smart supply chains and deployment of lean manufacturing for dynamic production have become the order of the day. Lead-time for new product development has come down by as much as half in the past three years.

India is fast developing into a manufacturing hub for world corporations wanting to leverage the sector's proven skills in product design, reconfiguration and customisation with creativity, assured quality and value addition. India has become a key manufacturing destination for an endless list of global players.

The Engineering Export Promotion Council has been an able facilitator in the development of these trends, largely led through leadership of the private sector and through the emergence of successful public-private partnerships.

I welcome you to study this volume as a Catalogue of opportunities. For India, the time is now, and I encourage you to do business with the Companies and States at Hannover Messe 2006 with confidence.

KAMAL NATH

New Delhi
Date: 29 March 2006



वाणिज्य सचिव
भारत सरकार
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COMMERCE SECRETARY
GOVERNMENT OF INDIA
NEW DELHI - 110 011



MESSAGE

With a deep sense of pride and privilege, I present this catalogue of Indian exhibitors at Hannover Messe 2006.

India's presence as a partner country clearly reflects not only the depth and substance of our economic relationship but also a huge amount of potential, which exists to be tapped by the trade and industry on both sides.

India's presentation at Hannover Messe 2006 is an attempt to showcase strengths and capabilities of the Indian engineering industry that is most significant in today's context. At the same time, various Conferences and Seminars being organized on the sidelines will address areas of mutual cooperation in the years to follow.

I commend the efforts put in by the Engineering Export Promotion Council and wish that both Indian and German industries, develop a long lasting mutually beneficial business relationship.

(S.N. MENON)



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MESSAGE

India is the Partner Country at the Hannover Industrial fair 2006. Later in the year, India will be the Guest of Honour at the Frankfurt Book Fair. A number of India-related events are being planned in Germany throughout the year. With the visit of the Prime Minister of India to Germany in April 2006 and the joint inauguration of the Hannover Industrial Fair by the Prime Minister and the Federal Chancellor, 2006 would be remembered as the Year of India in Germany.

Indo-German relations have systematically grown over the years. India's cultural and democratic heritage has struck a deep chord in the German heart. Indo-German relations have now expanded to include cooperation in global affairs, science and technology, defence, education, business and industry. This lends depth and substance to our Strategic Partnership.

It is, therefore, a matter of great satisfaction that the participation by a large number of Indian companies and business houses at the Hannover Industrial Fair would help profile the new and emerging opportunities for enhanced business and trade relations between India and Germany. I am confident that this would be to mutual advantage.

(Meera Shankar)

Berlin, April 2006



DER BOTSCHAFTER
DER BUNDESREPUBLIK DEUTSCHLAND
THE AMBASSADOR
OF THE FEDERAL REPUBLIC OF GERMANY

Bernd Muetzelburg



New Delhi, 27 March 2006

MESSAGE

From 24 to 28 April 2006 the Hannover Messe is once again opening its doors to technology users, designers and developers, and decision-makers from all sections of industry.

The Hannover Technology Fair is the world's largest and most important technology event. Nowhere else in the world are the latest technologies in the most important industrial segments showcased under a single roof. It is the leading annual industry event for establishing new contacts and reinforcing existing co-operations at national, European, and international level.

I am very happy that this year Hannover Messe will present India - one of the world's strongest growth markets - as its partner country.

The Fair provides not just a glimpse but a complete, close-range view of what tomorrow's production centres and factories will look like. Over 210,000 decision makers from all sectors of industry visited the Hannover Fair in 2005. Approx. 5,000 exhibitors from all sectors of industry are expected at this year's fair. The Hannover Fair combines 9 leading international trade shows of process automation, factory automation, industrial building automation, energy, pipeline technology, subcontracting, software for industrial processing, industrial facility management & services, micro and nanotechnology as well as the innovations market "Research & Technology".

Hannover Messe 2006 will be an excellent opportunity to showcase the Indian economy, where Indian companies can display their innovative strength and high-level standard.

The Engineering Export Promotion Council with its approx. 12,000 members has contributed to the remarkable growth of Indian engineering exports in the last years. I am convinced that its presentation at Hannover Fair will mirror its key role as India's largest industrial organization of its kind.

I wish the Engineering Export Promotion Council, its members and all participating Indian companies a successful Hannover Fair 2006.

India@Hannover Messe 2006



MESSAGE

After a long gap of twenty two years, India has once again been chosen as a partner country at Hannover Messe, the world's premier technological event. It marks the growing maturity and sophistication of the Indian engineering industry as well as its strategic importance on the global stage.

At Hannover the diversity of Indian engineering expertise will be on view - large blue chip Corporates, public sector undertakings, state corporations, small and medium enterprises besides research institutions.

Seven seminars are being organized. Apart from a business summit, a seminar on "Doing Business in India" and R&D opportunities in India, seminars to showcase India's capabilities in Auto Component, Energy and Subcontracting sectors will also take place.

Hannover signals great honour for EEPC, India's largest trade promotion organization. With its vast experience of organizing full fledged exhibitions all over the world, EEPC has been entrusted with the charge of organizing the Indian Pavilion at Hannover Messe. EEPC represents a wide cross-section of India's engineering industry, in terms of products and services.

EEPC thanks Government of India for providing the opportunity to organize the Indian Pavilion at Hannover Messe. In its endeavour to bring India to the world. To engineer the future.

Rakesh Shah

Chairman

Engineering Export Promotion Council, India



MESSAGE

Hannover, 6 December 2005

Germany has a big welcome for guests from India

Sepp D. Heckmann,

Chair of the Board of Deutsche Messe AG, Hannover

In April 2006, everyone with an interest in industrial technology will be turning their attention to Germany and the world's biggest technology event - HANNOVER MESSE. With India as its Partner Country in 2006, HANNOVER MESSE 2006 will attract even greater attention from industry and the business community than in the past. India's decision to take part in this way fulfils a long-held goal of Deutsche Messe AG.

Numerous companies, industry associations and institutions from India will be represented in Hall 6 with a future-oriented display that underlines the potential of this vast economy. We welcome their involvement in Hannover. The main keynotes of this presentation include such sectors as energy, industrial subcontracting and India's booming automobile sector. In reality, however, it is almost irrelevant which industry or sector I mention- the world is eager to see what solutions and developments emanate from this economic power of the future.

The business location India offers many benefits, not least the extremely positive predictions for the developing Indian domestic market. But, above all, the international business community values the country's stable political situation, its democratic traditions and its well-educated and qualified specialists and managers. In this respect India boasts advantages almost unmatched by any other growth economy worldwide. For these very reasons visitors to HANNOVER MESSE look forward eagerly to the forthcoming presentations and ideas from the Partner Country India.

Interest in business collaboration and joint ventures with Indian companies is especially keen in Germany. That is why the concept of the Partner Country presentation accords such significance to facilitating serious bilateral contacts with diverse sectors of the Indian economy. Part of this effort involves the presentation of concrete investment projects placing a focus on the key growth sectors and creating a platform for a business dialogue and face-to-face meetings with business counterparts.

With its numerous conferences, seminars and meetings the supporting program during HANNOVER MESSE traditionally provides an international forum for politics and policy-makers. It is here that the work of initiating and intensifying economic and business relations really goes on. Thus, the Indian companies represented at HANNOVER MESSE 2006 will find an almost perfect gateway to European and international markets, whether they come as trade visitors or as exhibitors.

I am confident that Hannover is the right place for you to be and would be delighted to welcome you there. The world is looking forward to HANNOVER MESSE. The world's eyes are on India.

PARTNER COUNTRY INDIA

FLOOR PLAN HALL 6

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EXHIBITOR PROFILES



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Chief Executive:
Mr. Bharat Shah, Managing Director

Products Manufactured/Exported:
Contract manufacturing of Precision parts Assemblies & Products

Countries of Export:
USA, UK, Germany, Netherlands, South Africa

Accreditation to International Standards:
ISO 9001:2000

About the Company:
M/s. ABM Steels, a JS Group Company, is a global contract manufacturer of complete products under private labeling, sub-assemblies and parts made out of Ferrous and Non-ferrous materials of machined barstock, casting (Investment cast, Sand cast, Pressure and Gravity cast), forgings with various finishing operations like electroplating, chromating, anodizing, painting etc. They cater to the hitech and industrial corporations in North America and Western Europe. With direct and drop-shipping options, ABM Steels is fully geared to meet the demands of international market.

**HALL 6
BOOTH J 100**

India@Hannover Messe 2006



ACWA AUTOMATICS

**HALL 6
BOOTH G 67**

No. 14, SSI Area
2nd Cross, 5th Block
Rajajinagar
Bangalore - 560 010 (Karnataka)

Phone/Tel.: (+91)-80-23351167, 23117005
Fax: (+91)-80-23386876
E-mail: rajesh@acwaaautomatics.com, renuchabria@acwaaautomatics.com
Website: www.acwaaautomatics.com

Contact Executive:
Mr. Rajesh Chabria, Director

Chief Executive:
Ms. Renu Chabria, Managing Partner

Products Manufactured/Exported:
Precision turned components.

Countries of Export:
Germany, France, UK, USA, Morocco, Slovenia

Accreditation to International Standards:
ISO 9002, QS 9000

About the Company:
ACWA Automatics is a leading Company specialized in manufacturing of Precision Turned Components since 1974. The products manufactured on Automatic screw machines and CNC machines are used in the following applications : Automotive, Pneumatic, Hydraulic, Aerospace, Mechanical. The Customers of the Company are reputed multinationals. Exports form 80% of the Top line of the Company.



ADDON ENGINEERING PVT. LTD.

462/1, Kottigepalya, Magadi Main Road
Vishwaneedam Post
Bangalore - 560 091 (Karnataka)

Phone/Tel.: (+91)-80-23482644, 23482007
Fax: (+91)-80-23482645
E-mail: addonind@vsnl.com
Website: www.addonhorns.com

Contact Executive:

Mr. Dilip P. Patel, Joint Managing Director

Chief Executive:

Mr. Dilip P. Patel, Joint Managing Director

Products Manufactured/Exported:

DC Electric Horns, Automobile Accessories.

Countries of Export:

Nepal, Sri Lanka and Iran

Accreditation to International Standards:

TS 16949

About the Company:

Addon Engineering Pvt. Limited is a light engineering industry located in Bangalore, India, with Press Shop, Tool Room, Powder Coating Unit and Assembly Shop, since 1983. Addon is capable of developing and manufacturing sheet metal press components, ferrous and non-ferrous turned/forged components, plastic moulded components, Powder Coated surface finish etc. Traditionally Addon caters to the automotive industry with its proprietary product horn, an audio warning device, under its own brand name, as well as, other reputed brands. Addon is desirous of exploring contract manufacturing assignments involving some or all the above competencies.

**HALL 6
BOOTH H 74**



ADITYAPUR INDUSTRIAL AREA DEVELOPMENT AUTHORITY (AIADA)

**HALL 6
BOOTH J 69**

(A Govt. of Jharkhand Organisation)
Vikas Bhawan, Adityapur
Saraikella-Kharsawan
Jharkhand

Phone/Tel.: (+91)-0657-2371-693/691/460
Fax: (+91)-0657-2371-693
E-mail: aiadaonline@hotmail.com
Website: www.aiadaonline.com

Chief Executive:

Mrs. Vandana Dadel, IAS, Managing Director

About the Company:

Adityapur Industrial Area Development Authority, AIADA was set up in the year 1972 with an ambitious aim of promoting the growth of industries in this region. It has played a very important role in making Adityapur one of the biggest and vibrant Industrial area in the country. Today more than 700 units are functioning in the area. Adityapur Industrial Area is situated in Adityapur in the district of Saraikella . Kharsawan and is located within a few kilometres distance from the steel city of Jamshedpur. The industrial area stretches to a length of 12 KM along Jamshedpur Saraikella-Kharsawan State Highway.



AEROFLEX INDUSTRIES PVT. LTD.

**HALL 6
BOOTH H 77**

Purshottandas Thakkar Industrial Estate
20 Champsai Bhimji Road
Anjirwadi, Mazgaon
Mumbai . 400010

Phone/Tel.: (+91)-22-23774565/68, 23713909
Fax: (+91)-22-23750840
E-mail: info@aeroflexindia.com
Website: www.aeroflexindia.com

Contact Executive:

Mr. Pervez Akhter, General Manager

Chief Executive:

Mr. Yousuf M. Kagzi, Executive Director

Products Manufactured/Exported:

Stainless steel hose, Braiding, Fittings.

Countries of Export:

USA, Mexico, Germany, Portugal, Spain, Italy, Turkey, Greece, Romania

Accreditation to International Standards:

ISO 9001:2000

About the Company:

Established since 2000 Aeroflex Industries Pvt.Ltd., has expanded to become one of the major manufacturer and exporter of Stainless Steel Corrugated Flexible Hose, Wire Braiding and Assemblies. Alongside the growing demand for specialized products by industries such as: Oil and gas, food, ship building and construction, petrochemical and pharmaceutical, their products range has evolved greatly through innovation and technological advances. As part of expansion, started Manufacturing world class Hose Fittings and Automotive Exhaust Bellows.



AGRASEN ENGG. INDUSTRIES LTD.

**HALL 6
BOOTH K 79**

G - 516 to 518, Road No. 9A
Vishwakarma Indl. Area
Jaipur . 302 013 (Rajasthan)

Phone/Tel.: (+91)-141-2331716
Fax: (+91)-141-2332563
E-mail: agrasenengg@satyam.net.in
Website: www.agrasenengg.com

Contact Executive:

Mr. Namit Agarwal, Director

Chief Executive:

Mr. Vinod Agarwal, Managing Director

Products Manufactured/Exported:

Forged & turned automobile components.

Accreditation to International Standards:

ISO/TS 16949:2002

About the Company:

AGRASEN ENGINEERING INDUSTRIES LIMITED, INDIA . the flagship company of the group - is into manufacturing of automobile and bearing components supplying to all leading multinational companies. It uses world class technologies such as forging technology from HATEBUR, Switzerland for our customers. Product range includes forged and turned Gear parts, brakes, clutches, nuts, fittings, screw, couplings, flanges, hubs, bearing rings etc. When it comes to producing high-precision, top quality metal parts quickly, cheaply and in large quantities, we are the ideal partner.



AKAL INDUSTRIES

**HALL 6
BOOTH J 114**

G.T. Road
Phagwara - 144401 (Punjab)

Phone/Tel.: (+91)-1824-261533, 262294, 503633
Fax: (+91)-1824-261733
E-mail: akal@vsnl.com

Contact Executive:
Mr.Jatinder Singh, Managing Director

Chief Executive:
Mr.Jatinder Singh, Managing Director

Products Manufactured/Exported:
Tie Rod end, Ball joints and other Suspension parts.

Countries of Export:
UK and Bangladesh.

Accreditation to International Standards:
ISO 9001:2000

About the Company:

The company started in the field of Trading Automobiles & Tractor Spare Parts and expanded the work by starting manufacturing of Benjo Bolts, Air Pipes Unions, Brake Shoe Pin etc. After growing consistently with modern Technology & Techniques, they diversified towards manufacturing of Steering Suspension arts in 1980 like Tie Rod Ends, tie Rod Assemblies, Draglink Assemblies, Ball Joints, Sprig Pin, Equalizer Bolts, & King Pins etc. for various Automobiles & Tractors. The firm is equipped with latest CNC lathe, PLC Control Copy Turning Lathes, Micro Controller based machines, H.F. Induction Heating, MF Induction Forging, Annealing furnace, Center less Grinders, Hydraulic Press, Mig Welding, Tig Welding, Projection Welding, Roll Peeling Machines, Thread Rollings, Up Set Forging up to 50 MM, 100 to 300 Ton Forging Press, and manykind of SPM.s.



ALFA FLEXITUBES PVT. LTD.

**HALL 6
BOOTH G 62**

1726 & 1743, Modern Ind. Estate
Bahadurgarh . 124 507 (Haryana)

Phone/Tel.: (+91)-951276-268119, 267175

Fax: (+91)-951276-267134

E-mail: alfaflexitubes@eth.net

Website: www.alfaflexitubes.com

Contact Executive:

Mr. R K Sardana, Managing Director, Mr. Saurabh Tandon, Director (Intn.l Business)

Chief Executive:

Mr. R. K. Sardana, Managing Director

Products Manufactured/Exported:

Stainless Steel Flexible Corrugated Hoses, S. S. Braiding, End fittings, Hose Assemblies, Automotive

Countries of Export:

Poland, England, Czech Republic, UAE, West Indies, Egypt, Turkey, Belarus, USA, Greece, Croatia, Italy and Argentina.

Accreditation to International Standards:

ISO 9001, Registered with DNV Certification B.V., The Netherlands.

About the Company:

Alfa Flexitubes (P) Ltd., is one of India's pioneering exporting units in the Small Scale Industries (S.S.I.) category, specializing in the manufacture and export of world class high quality precision orientated Stainless Steel Flexible corrugated Hoses/End Fittings/Hose Assemblies and Automotive Flexible (Corrugated) Exhaust Connectors. It is also in the business of supplying turnkey plants to various international and domestic buyers for the manufacture of S.S. Hoses, and have by virtue of their ISO accreditation, been perfecting the technological upgradation of their products on a continuous basis, to maintain their leadership position.



ALPHA NIPPON INNOVATIVES LTD.

15-20, Changodar Industrial Estate
Sarkhej-Bavia Highway
Changodar
Ahmedabad-382 213 (Gujarat)

Phone/Tel.: (+91)-2717-250116
Fax: (+91)-2717-250375
E-mail: info@anilfabrications.in, alphanippon@hotmail.com
Website: www.anilfabrications.in, www.indiamart.com/anil

Contact Executive:

Mr. Bhavdeep Doshi, Director (Mktg)

Chief Executive:

Mr. Anil Patel, Managing Director

Products Manufactured/Exported:

Precision - Laser Cutting, Water Jet Cutting, Metal Fabrication & Assemblies.

Countries of Export:

Denmark, Belgium, UK, Bahrain, USA

About the Company:

Alpha Nippon.s business concept is to develop and manufacture products and system in metals for industrial companies on the global scale to establish as a one-stop shop for Engineering solution. It offers an optimal solution for every application in core areas like Precision . Laser Cutting, Water Jet Cutting, Metal Fabrications & Assemblies. It contributes technical expertise for manufacturing solutions from prototype to mass production and ingenuity during all phases from design to development.

**HALL 6
BOOTH J 105**



ALUMINIUM CASTERS ASSOCIATION OF INDIA

**HALL 6
BOOTH K 70**

37/ 4/A, 6th Lane
Prabhat Road
Pune-411004 (Maharashtra)

Phone/Tel.: (+91) -20-25670808/674455
Fax: (+91)-20-25672555/676767
E-mail: rkengg@pn2.vsnl.net.in, acac@iqara.net

Chief Executive:
Mr P N Sadhu, President

About the Company:

Over the last 10-12 years, ALUCAST has been focusing on providing services to Aluminium Die Casting Industry by Organising Training Programmes and Annual Conference. The Aluminium Die Casting Industry has grown many fold in this period and so have its needs. To meet these increased needs effectively and in a more professional manner, ALUCAST is now registered .ALUMINIUM CASTERS. ASSOCIATION OF INDIA. Individuals and organizations/corporate who are connected with Aluminium Casting Industry are initiated to enroll as members and take part in the various activities of the Association. Members are entitled to privilege in various categories.

Co-exhibitors :

Arkey Conference Service Cell
Anurag Engg. Co. P. Ltd.
Envair Electrodyne Ltd.
Kranti Industries P. Ltd.
Hi-Tech Polymers
Vinayak Electromech Pvt. Ltd.



ANURAG ENGG CO. PVT. LTD.

**HALL 6
BOOTH K 70**

Gate NO. 416
Village Takve Budruk
Pune-412106 (Maharashtra)

Phone/Tel.: (+91) -2114-244105/106
Fax: (+91)-2114-244103
E-mail: accplwal_agd@sancharnet.in, accplwal@bom4.vsnl.net.in

Chief Executive:
Mr Vipul N Shah, Vice President

Products Manufactured/Exported:
Aluminum Pressure die cast components for Indian Passenger cars, 2 & 3 wheelers, Jeeps. Light commercial vehicles etc



ARKEY CONFERENCE SERVICE CELL

37/ 4/A, 6th Lane, Prabhat Road
Pune-411004, Maharashtra

Phone/Tel.: (+91)-20-25670808/674455
Fax: (+91)-20-25672555/676767
E-mail: rkengg@pn2.vsnl.net.in, acac@iqara.net
Website: www.alucastindia.com

Chief Executive:
Mr R T Kulkarni, Director

About the Company:

Arkey Conference Service Cell (ACSC) has an international reputation as an organizer of conferences and exhibition on technical subjects related to Aluminium, Foundry & Forge Construction industries. Yearly Events . .ALUCAST. (related to Aluminium Industry) & .CEMCON. (related to Cement-Concrete & Construction Industries) last year celebrated their 10th year. ACSC also has a wide experience in leading industrial delegations to Europe, UK & China. ACSC has participated in GIFA (Dusseldorf) and Hannover Fair 2004 & 2005, where 15 participants have participated in each Exhibition. Its ATTRI Division has been formed to train personnel from welding, foundry & forge and construction industries.

**HALL 6
BOOTH K 70**

ENVAIR ELECTRODYNE LTD.

117, .S. Block, MIDC
Bhosari
Pune-411026, Maharashtra

Phone/Tel.: (+91)-20-2565080

Chief Executive:
Mr Mirashi

**HALL 6
BOOTH K 70**



HI-TECH POLYMERS

T-152, MIDC
Bhosari
Pune-411026, Maharashtra

Phone/Tel.: (+91)-20-27110538
Fax: (+91)-20-27110539
E-mail: hitechpolymers@vsnl.net
Website: www.hitechpolymersindia.com

Chief Executive:
Mr Ishwar Punjabi

Products Manufactured/Exported:
One stop source for all your PTFE, PEEK and turcite moulded & machined parts.

**HALL 6
BOOTH K 70**

KRANTI INDUSTRIES PVT. LTD.

Unit NO. III Gate NO. 267/B/1
At Post Pirangut, Tal-Mulshi
Pune-412108 (Maharashtra)

Phone/Tel.: (+91) -20-22922088
Fax: (+91)-20-22922299/22244
E-mail: kranti@pn2.vsnl.net.in

Chief Executive:
Mr Subhash Vora, Managing Director

Products Manufactured/Exported:
Tractor Components.

**HALL 6
BOOTH K 70**



VINAYAK ELECTROMECH PVT. LTD.

109/11, Thorat Colony, Lane No. 14
Prabhat Road
Pune-411004 (Maharashtra)

Phone/Tel.: (+91)-20-25462045
Fax: Fax : (+91)-20-25447569
E-mail: vinmech@pn2.vsnl.net.in

Contact Executive:
Mr Ajay Padmakar Navgire, Director

Chief Executive:
Mr Padmakar Shridahar Navgire, Director

Products Manufactured/Exported:
Automotive Industry, Power Industry, Engineering Industry.

**HALL 6
BOOTH K 70**



AMD METPLAST PVT. LTD.

18 Pusa Road
1st Floor, Karol Bagh
New Delhi 110 005, India

Phone/Tel.: (+91)-11-2575-8645/8649
Fax: (+91)-11-2575-3591
E-mail: adit@amdmetplast.com
Website: www.amdmetplast.com

Products Manufactured/Exported:

Metal crown caps for soft drinks & beer, Plastic closures for carbonated soft drinks (CSD), PET Performs for CSD & water, aluminium ROPP Closures for liquor market.

About the Company:

AMD group was founded in 1958 and is one of the leading business houses in the field of packaging solutions. They provide packaging solutions to most of the successful and well established companies engaged in beverages, liquor and processed foods ranging from small ventures to top multinationals. They are the largest manufacturer of Metal crown caps, PET Performs and Plastic closures for Coca-cola, Pepsi and leading Beer breweries in the Indian subcontinent. In addition to the above, the company is diversifying its interests into textile segment and is setting up a Green field project of a composite mill with spinning, weaving and dyeing capabilities and is looking to form manufacturing alliances/JV with German Textile industries.

**HALL 6
BOOTH H 50**



AMRIT ENGG. & FOUNDRY WORKS

**HALL 6
BOOTH K 85**

Mill Road, Goraya
Jalandhar . 144 409 (Punjab)

Phone/Tel.: (+91)-1826-262667, 501414
Fax: (+91)-1826-264237
E-mail: amandeep@amrit-india.com, info@amrit-india.com
Website: www.amrit-india.com

Contact Executive:
Mr. Harminder Singh, Partner

Chief Executive:
Mr. Amandeep Singh, Partner

Products Manufactured/Exported:
Tractor parts, tractor parts & cast iron machined products.

Countries of Export:
Italy, Netherlands

Accreditation to International Standards:
QS : 9000

About the Company:

A QS-9000, medium scale, well equipped, Greensand Moulding foundry having 7,500 MT/Annum capacity; with Machine Shop under one roof situated in India established in 1990; manufacturing Tractors, Automobile, Engineering & Agricultural components with different grades of Ductile and Grey Iron, range from 0.5 Kg. to 100 Kg., meeting the requirements of national & international standards and specifications, having necessary production and Inspection infrastructure, supplier to many domestic & international OEM.s. Having annual turnover of 4.5 Million US\$ with 30% annual growth rate every year



APLAB LIMITED

Aplab House
A-5, Wagle Industrial Estate
Thane- 400 604 (Maharashtra)

Phone/Tel.: (+91)-22-25821861
Fax: (+91)-22-25823137
E-mail: murali@aplab.com
Website: www.aplab.com

Contact Executive:

Mr. P. S. Deodhar, Executive Chairman

Products Manufactured/Exported:

Power Supply Equipment, Uninterruptible Power systems UPS, Measuring & Control Equipment, Outsourcing Production.

About the Company:

Aplab Limited, incorporated in 1962, is India's most reputed manufacturer of electronic products for professional applications in business sectors like Telecommunication, Information Technology, Retail Banking, Retail Fuel Dispensing and Power Control and Conditioning. It is recognized as a technology driven professional company. The company operates through its six Regional Offices and over 40 city offices spread all over India. Aplab designs and manufactures a range of products and serves both, the domestic market and the international market since last four decades & its experience coupled with Technology Leadership is the Perfect Blend for companies looking to outsource their manufacturing to Indian subcontinent.

**HALL 6
BOOTH F 44**



AQUASUB ENGINEERING

Tudiyalur Post
Coimbatore - 641034 (Tamil Nadu)

Phone/Tel.: (+91)-422-2642484

Fax: (+91)-422-2642128

E-mail: atxcbe@eth.net

Website: www.atx.in

Contact Executive:

Mr. G. Suresh, Consultant

Chief Executive:

Mr. R. Kumaravelu, Managing Partner

Products Manufactured/Exported:

Stainless Steel submersible pumpsets, Cast iron submersible pumps, Monoblocks.

Countries of Export:

UAE, France, Morocco, Oman, Sri Lanka and Greece

Accreditation to International Standards:

ISO 9001:2000

About the Company:

Aquasub Engineering a firm with excellent track record, manufactures Borewell Submersibles, Openwell Submersibles, Monoblocks, jet pumps and Electric Motors under .atx. brand. Their commitment to quality helped them successfully maintain their presence in International Market for Submersible Pumps and Castings with Rewindable Wet type Electric Submersible Motors. They were awarded Export Excellence Award for four consecutive years by the Engineering Export Promotion Council. They have State-of-the-art manufacturing facilities with their own R&D Centre, Ferrous and Non-ferrous foundry, Electrical Lamination factory in-house.

HALL 6
BOOTH J 110



ARB BEARINGS LTD.

H-22, Udyog Nagar
Nangloi
New Delhi-110 041

**HALL 6
BOOTH J 70**

Phone/Tel.: (+91)-11-25471255, 25471274
Fax: (+91)-11-25475455
E-mail: arbltd@del2.vsnl.net.in, export@arb-bearings.com
Website: www.arb-bearings.com

Contact Executive:

Mr. Surinder Goel, Managing Director
Ms. Mona Kapoor, Manager - Exports

Chief Executive:

Mr. Surinder Goel, Managing Director

Products Manufactured/Exported:

Bearings and its components.

Countries of Export:

USA, UK, Argentina, Paraguay, Brazil, Chile, Germany, Turkey, Moscow, Dubai, Vietnam, Iran, Lithuania, Egypt, Italy, Bulgaria and Bangladesh.

Accreditation to International Standards:

ISO 9001:2000 CO.

About the Company:

One of the leading manufacturers of Bearings . Taper Roller, Cylindrical Roller, Spherical Roller, Ball Bearing, Needle Roller, Steering Bearings, Clutch Release Bearings & many others, since 1990. Presently, have four Manufacturing Plants and manufacturing more than 700 sizes of Bearings with Production Capacity of 7 Million Bearings Per Annum with Annual Turnover of USD 13 million. Are exporting almost 60% of their production to various countries.



ASHOK LEYLAND LIMITED

**HALL 6
BOOTH J 72**

No. 672, Temple Towers, 9th Floor
Anna Salai, Nandanam
Chennai - 600035 (Tamil Nadu)

Phone/Tel.: (+91)-44-24357172, 24359393
Fax: (+91)-44-24356263
E-mail: sn.alc@ashokleyland.com
Website: www.ashokleyland.com

Contact Executive:

Mr. S. Nagarajan, Executive Director . Projects

Chief Executive:

Mr. Vasudevan, Sr. Manager - GS & ED - Projects

Products Manufactured/Exported:

MDV & HGP & Passenger Vehicles.

About the Company:

ACG (Auto Components Group) provides sourcing solutions in India. ACG is a single window with no restrictions in terms of components, volumes and range of services. ACG can manage it all for you. ACG, part of Ashok Leyland, flagship of Hinduja Group in India, who are technology leaders with the production capacity of 77000 vehicles and 87000 engines with the turn over of over USD one billion. Exports around USD one million

Why ACG AL?

Established process rigour, High volume capability, Entire range of sourcing services Vast Engineering capability & R&D support, Current buying strength of USD 750 Million 600 dedicated vendors with QS/IS/TS certification, sourcing solutions for castings, forgings, machining, rubber, electrical and electronic Components

ACG AL. Making India Advantage a Reality
SOURCE WITH CONFIDENCE



ASHOKA SPANNERS PVT. LTD.

88-89, Industrial Area
Distt. Solan
Baddi .173 205 (Himachal Pradesh)

Phone/Tel.: (+91)-1795-244260-61-62
Fax: (+91)-1795-244263, 1722 612547
E-mail: aspl@sanchar.net.in

Contact Executive:
Mr. Ashok Verma, Director

Chief Executive:
Mr. Ram Verma, Director

Products Manufactured/Exported:
Hand tools, Sheet Metal Components, Automobile Parts.

Countries of Export:
European Union, UK, USA, UAE, Australia and Japan.

Accreditation to International Standards:
ISO 9002, TÜV GS Quality Product Certification

**HALL 6
BOOTH J 82**



A.T.E. INDUSTRIES PRIVATE LTD.

A-19, CTS No. 639
Veera Desai Road, Andheri (West)
Mumbai - 400053 (Maharashtra)

Phone/Tel.: (+91)-22-56766201
Fax: (+91)-22-26732463
E-mail: m.p.trivedi@ateindia.com, components@ateindia.com
Website: www.ateindia.com

Contact Executive:

Mr. Rajesh Sampat
Mr. Mukesh Trivedi

Chief Executive:

Mr. Mukesh Trivedi, Vice President

Products Manufactured/Exported:

Aluminium diecast machined components.

Countries of Export:

EU Countries, US, South America, Africa.

About the Company:

ATEIPL's PEC Division is a one-stop shop for outsourcing. With domain expertise, They provide solutions to customers requiring capabilities in design and development, engineering, component sourcing and contract manufacturing. Specialty foundry, set up in 1973 & equipped with CNC machining and fabrication capabilities, we make international quality non-ferrous components and sub-assemblies. World's largest manufacturer of aluminium flywheels and with over 75% of our turnover being exported to OEMs in EU countries. Manufacturing facilities include in house tool making, gravity and pressure die-casting and sheet metal forming, assembly and finishing of moulded components, CAD workstation.

**HALL 6
BOOTH J 106**



AUTOMOTIVE COMPONENTS MANUFACTURERS ASSOCIATION OF INDIA (ACMA)

**HALL 6
BOOTH J 58/1**

6th Floor, The Capital Court, Olof Palme Marg, Munirka
New Delhi . 110067

Phone/Tel.: (+91)-11-26160315, 26175873/74; Fax: (+91)-11-26160317
E-mail: acma@vsnl.com, acma@vsnl.net; Website: www.acmainfo.com

Contact Executive: Mr. Vishnu Mathur, Executive Director

Chief Executive: Mr. Vishnu Mathur, Executive Director

Products Manufactured/Exported: Engine Parts, Equipments, Suspension & Braking Parts, Drive Transmission & Steering Parts, Electrical Parts and Body Parts.

About the Company:

The Automotive Component Manufacturers Association of India (ACMA) is the nodal agency for the Indian Auto Component Industry.

It is actively involved in trade promotion, technology up-gradation, quality enhancement and collection and dissemination of information. Its other activities include participation in international trade fairs, sending trade delegations overseas and bringing out publications on various subjects related to the automotive industry. It forms the channel through which business contacts are established with the Indian Automotive Industry.

ACMA is represented on a number of panels, committees and councils of the Government of India through which it helps in the formulation of policies pertaining to the Indian automotive industry.

For exchange of information and especially for co-operation in trade matters, ACMA has signed Memorandum of Understanding with its counterparts in countries located all over the world.

Further information and data on the Indian automotive industry is available on the ACMA website: "www.acmainfo.com."

ACMA is an ISO 9001: 2000 certified Association.

Co-Exhibitors: Emkay Automobile Industries Pvt. Ltd., Roop Polymers Ltd., Rasandik Engineering Industries Ltd., Gajra Gears Pvt. Ltd., Sansera Engineering (P) Ltd., Sona Koyo Steering Systems Ltd. Hindustan Composites Ltd., Omax Autos Ltd.



AVANTEK PRECISION COMPONENTS PVT. LTD.

**HALL 6
BOOTH H 59**

73, Jai Apartment
102 I.P. Extension
Patparganj
Delhi - 110 092

Phone/Tel.: (+91)-11-22725448, 9810306341
Fax: (+91)-11-22722583
E-mail: apcpl@rediffmail.com
Website: www.avantekprecision.com

Contact Executive:
Mr. P.K. Jain, Director
Mr. Arun Jain

Chief Executive:
Mr. P.K. Jain, Director

Products Manufactured/Exported:
Manufacturer of components on CNC Machines.

Countries of Export:
Ireland.

Accreditation to International Standards:
ISO 9001:2000

About the Company:
Avantek Precision comp. Pvt. Ltd. is an independent unit situated 20 Km from Delhi, India. Manufacture precision turned and milled components of Brass, Aluminium, and steel material on CNC machines based on customers drawings for light engineering industries, Automobile Industry, Electronic and hydraulic industries. To maintain the quality of the components They follow latest quality technique like X & R chart, CPK value, PPAP, FMEA.



AXIS ELECTRICAL COMPONENTS (I) PVT. LTD.

**HALL 6
BOOTH F 24**

Axis House, 104C, Govt. Indl. Estate
Charkop, Kandivili (West), Mumbai . 400 067 (Maharashtra)

Phone/Tel.: (+91)-22-28696636
Fax: (+91)-22-28678491
E-mail: marketing@axis-india.com
Website: www.axis-india.com

Contact Executive:

Mr. Nimish Takhr, Director; Mr. Kanderp Khandwala, Managing Director

Chief Executive:

Mr. Kanderp Khandwala, Managing Director

Products Manufactured/Exported:

Cable lugs, Brass glands, Earth rods & fittings, Earthing conductors, Bimetal connectors, P.G. clamps & Midspan joints, Line-taps, Pole line hardware, Cross-arms, straps etc.

Countries of Export:

Worldwide.

Accreditation to International Standards:

ISO 9001:2000

About the Company:

AXIS is a leading manufacturer of vast range electrical hardware and safety products used in electrical Transmission and Distribution Utilities. AXIS has become a well-known brand amongst OEMs, contracting companies and Multinationals in the international and Indian market. AXIS was established in 1994 as the marketing arm of Paramount Commercial Corporation Pvt. Ltd., which has history of more than 60 years of manufacturing products like conduit pipes, Fittings etc. as per the international specifications and designs laid by accepted by International Standards. AXIS products are manufactured following the requirements like CE, BS, DIN, UL, NFC etc. with more emphasis on IEC directives. AXIS products are sold through distribution network, Utility companies via global and Indian tenders, contracting companies, OEMs, Larger MNCs in their own brand name. AXIS has established itself a quality brand and supplier of quality goods in the international market. Today, AXIS supplies to more than 48 countries globally and to leading utilities world-wide.



BALIGA LIGHTING EQUIPMENTS PRIVATE LIMITED

**HALL 6
BOOTH F 32**

No. 389, Medavakkam Main Road
Kovilambakkam
Chennai . 600117

Phone/Tel.: (+91)-44-22476251
Fax: (+91)-44-22474594
E-mail: Baligamf@baliga.com, baliga@vsnl.com
Website: www.baliga.com

Contact Executive:

Mr. B. Ramesh Baliga, Managing Director

Chief Executive:

Mr. B. Ramesh Baliga, Managing Director

Products Manufactured/Exported:

Explosion Proof Lighting Equipments.

Countries of Export:

Gulf countries.

Accreditation to International Standards:

ISO 9001:2000

About the Company:

Baliga is the PIONEER Company with over four decades of experience in the production of Explosion proof Lighting Equipments such as Exd, Exe and Exi. It is also the leading company for the design, manufacture and testing of flow elements in India. The products are now exported to Australia, Africa, South East Asia, the Gulf Countries and China.



BASP INDUSTRIES

**HALL 6
BOOTH J 96**

G.P. Industries Compound
Lewis Wadi
Thane - 400 604 (Maharashtra)

Phone/Tel.: (+91)-22-25822919
Fax: (+91)-22-25821775
E-mail: baspl@vsnl.com
Website: www.basplfilters.com

Contact Executive:
Mr. B M Patil, Partner

Chief Executive:
Mr. B M Patil, Partner

Products Manufactured/Exported:
Chemical/Pharmaceutical-Filtration Equipments.

Countries of Export:
Middle-East, Iran, Canada.

About the Company:

BASP is solution provider for solid & liquid gas separation. BASP Industries was established in the year 1974 as manufacturer of filtering equipments. Since inception it has earned a reputation of quality manufacturer. The business is spread over Asia & North America besides India. The company now has set its goal to spread business in all the continents of globe. BASP equipments are most suitable for Pharmaceutical, Bio Tech, Chemical, Food & Agro Processing Industries. BASP provides consultancy & project engineering services to establish turnkey project.



BHARAT EARTH MOVERS LTD. (BEML)

**HALL 6
BOOTH J 52**

BEML SOUDHA

23/1, 4th Main, SR Nagar
Bangalore-560 027, India

Phone/Tel.: (+91)-80-2223-7083

Fax: (+91)-80-2222-6883

E-mail: office@cpd.beml.co.in

Website: www.bemlindia.com

Contact Executive:

Mr. P. Ramakrishna, Chief General Manager

Chief Executive:

Mr. V. R. S. Natarajan, Chairman & Managing Director

Products Manufactured/Exported:

Mining & Construction equipment: Dozers, Loaders, Excavators, Dumpers, Motor Graders, Walking Dragline, Rope shovels, Pipe layers, Tyre Handlers.

Defence equipment: Heavy Duty Trucks & variants, Floating Bridge system, Heavy Duty Trailers, Armoured recovery vehicles, Heavy Recovery Vehicles, Crash Fire Tenders, Transmission for Armoured vehicles, Ejector & Air cleaner assemblies and aggregates.

Railway equipment : Railcoaches, Metro coaches, Overhead Electric Inspection vehicle, Rail wagons, AC & DC Electric multiple units, Utility vehicle etc.

Spares parts support and after-sales-service.

Countries of Export:

Abu Dhabi, Afghanistan, Algeria, Bangladesh, Bahrain, Bhutan, Bulgaria, Iraq, Italy, Jordan, Morocco, Nepal, Oman, Senegal, South Africa, Sri Lanka, Suriname, Syria, Tanzania, Tunisia, UK, Vanuatu and Zambia.



About the Company :

Bharat Earth Movers Limited (BEML) which is a Public Sector Undertaking under the control of MoD commenced its operations from 1st January 1965 with the production of Rail coaches at Bangalore. Now, Company has 8 manufacturing plants established at KGF, Mysore, Bangalore and subsidiary unit at Tarikere. BEML manufactures wide range of earthmoving equipment, Railway equipment, defence equipment and aggregates and spare parts and after-sales-service. Company's turnover has grown from Rs. 5 crores to Rs. 1856 crores during 2004-05 and poised to achieve Rs. 2200 crores during 2005-06. BEML is a profit making company from the inception and achieved highest ever PBT of Rs. 272.79 in 2004-05. Company has exported its products to more than 30 countries in Middle East, Africa and Europe. Company is partially disinvested and presently Government owns 61.2% of total equity and rest 38.8% is with public, financial institutions, Banks and employees.



BHARAT ELECTRONICS LIMITED (BEL)

**HALL 6
BOOTH K 51**

Nagavara, Outer Ring Road,
Bangalore-560 045, India

Phone/Tel.: (+91)-80-2503-3900/9221

Fax: (+91)-80-2503-9221/9286

E-mail: imd@bel-india.com

Website: www.bel-india.com

Contact Executive:

Mr. K. Prakash, General Manager (Intl. Marketing)

Chief Executive:

Mr. Y. Gopala Rao, Chairman & Managing Director

Products /Services offered:

BEL manufactures a wide range of products like Radars, Naval equipment, Defence Communication equipment, Telecommunication equipment, Telecommunication and Broadcasting equipment, Electronic Warfare systems, Opto Electronics, Tank Electronics and Components. With its expertise developed over the years, the company also provides turnkey systems solutions. BEL offers contract-manufacturing services for both domestic and international customers.

Countries of Export:

Algeria, Belgium, Botswana, Brazil, Canada, Egypt, France, Germany, Ghana, Hong Kong, Indonesia, Italy, Israel, Kenya, Malaysia, Nepal, Nigeria, Russia, Sri Lanka, Singapore, Sweden, Switzerland, Suriname, Turkey, Uganda, UK, USA, Zimbabwe.

Accreditation to International Standards:

ISO 9000

About the Company:

Bharat Electronics Limited was established at Bangalore, India, by Indian Government under the Ministry of Defence in 1954 to meet the specialised electronic needs of the country's defence services. Over the year, it has grown into a multiproduct, multi-technology, multi-unit company serving the needs of customers in diverse fields with all the Units are ISO 9000 certified for Environment Management system.

BEL is committed to Quality . all.

BEL recorded a turnover of approximately US\$ 740 Million in 2004-05.



BEL's quest for business excellence has been recognised time and again. Recent accolades include BEL being ranked top among mid-size defence companies worldwide in the Top Performing Companies Study for 2005 carried out by Aviation Week & Space Technology.

BEL manufactures a wide range of products like Radars, Naval equipment, Defence Communication equipment, Telecommunication and Broadcasting equipment, Electronic Warfare systems, Opto Electronics, Tank Electronics and Components, With its expertise developed over the years, the company also provides turnkey systems solutions.

BEL offers contract-manufacturing services for both domestic and international customers. It has automated assembly, inspection and testing facilities as also precision machining capabilities. It adheres to strict process and manufacturing standards, producing world-class results.



BHARAT FORGE LTD.

Mudhwa Pune - 411 036
(Maharashtra)

Phone/Tel.: (+91)-20-26702777
Fax: (+91)-20-26822598
E-mail: siyer@bharatforge.com
Website: www.bharatforge.com

**HALL 6
BOOTH K 68**

Chief Executive:

Mr.B.N.Kalyani, Chairman-cum-Managing Director

Products Manufactured/Exported:

Safety and Critical components such as Crankshafts, Front Axle Beam, Steering Knuckle, Connecting Rods, Crankshafts, Control Arms, Steering Arm, Spindles, Wheels Carrier, Piston and Crowns etc.

About the Company:

Bharat Forge Ltd., the flagship company of the US \$ 1.5 billion Kalyani Group, is leading global .Full Service Supplier. of forged and machined - engine & chassis components. It is the largest exporter of auto components from India and leading chassis component manufacturer in the world. With manufacturing facilities spread over 9 locations and 6 countries . two in India, three in Germany, one in Sweden, one in Scotland, one in North America and one in China, the company manufacturers a wide range of safety and critical components for passenger cars, commercial vehicles and diesel engines. The company also manufactures specialized components for the railway, construction equipment, oil & gas and other industries. It is capable of producing large volume parts in both steel and aluminium.

Over the years, Bharat Forge has been investing in creating State-of-the-art facilities, world-class capacities and capabilities. Our facilities include, fully automated forging and machining lines, the largest of its kind and comparable to the best in the industry. Bharat Forge has built up a strong capability in design and engineering, including a full fledged product testing and validation facility, which gives Bharat Forge a Full Service Supply Capability - from product conceptualization to designing to manufacturing and product testing & validation.

Its customer base includes virtually every global automotive OEM and Tier I supplier. Daimler Chrysler, Toyota, BMW, General Motors, Volkswagen, Audi, Renault, Ford, Volvo, Caterpillar - Perkins, Iveco, Arvin Meritor, Detroit Diesel, Cummins, Dana Corporation, Honda, Scania and several others source their complex forging requirements including machined crankshafts, front axle beams and steering knuckles from Bharat Forge. BFL is a recipient of several national and international honors, recognition and awards. Forbes Magazine has listed it for consecutive three years in its global "Best under a Billion" list. Automotive Component Manufacturers Association of India (ACMA) has honored it over past four years for its export excellence.



Outlook recognized BFL as the Best Value Creator for 2004 among large companies. BFL has also been awarded the Indo German Chamber of Commerce (IGCC) Award for 'Outstanding Contribution towards Promotion of the Indo-German Economic Relations for the Year 2005'. Bharat Forge received GKD-NIQR award for "Outstanding Organization" on 23.4.05.

Currently BFL is implementing a major expansion program at a cost of US \$ 110 million. When completed in 2005-06, the expanded capacities will enable BFL to address global market opportunities even more aggressively and capture a larger market share.

BFL is a truly global company and one of emerging India's first MNC's in manufacturing industry. Through organic and inorganic expansions, aimed at widening global footprints in US, China and Europe, it is well on its way to become the largest forging company in the world.



BHARAT HEAVY ELECTRICALS LTD. (BHEL)

**HALL 6
BOOTH J 03**

BHEL HOUSE, Siri Fort,
New Delhi-110049, India

Phone/Tel.: (+91)-11-4179-3300 / 2436-7091

Fax: (+91)-11-2436-7130 /7094/8837

E-mail: opb@bhelindustry.com

Website: www.bhel.com

Contact Executive:

Mr. O.P. Bhutani, General Manager (International Operation)

Chief Executive:

Mr. Ashok K. Puri, Chairman & Managing Director

Products, Projects, Systems & Services Offered for:

Projects, Systems & Services

EPC Contracts/Turnkey Power Stations, Utility and Capitive Power Plants, Co-generation Systems Combined-Cycle Power Plants, Renovation & Modernization of Power Stations and RLA studies Switchyards and Sub-stations, Reactive Power Compensation Systems, HVDC Transmission systems

Products for Power Generation, Transmission and other Industries

Steam turbine . Generator Sets and Auxiliaries, Gas Turbine . Generator Sets and Auxiliaries Hydro Turbine. Generator Sets and Auxiliaries, Boiler and Boiler Auxiliaries, Once through Boilers Waste Heat Recovery Boilers, Fluidized Bed Combustion Boilers, Electrical Machines, Power, Distribution & Instrument Transformers, Reactors, Switchgears, Control System and DAS for Power Plants and Industrial Applications, Porcelain Insulators, Ceralin, Centrifugal Compressors, Gate, Globe and Check Valves, X-Mas Trees and well Heads, Heat Exchangers & Pressure Vessels, Condensers Bowl Mills and Tube Mills, Regenerative Air Pre-heaters, Electrostatic Precipitators, Bag/Fabric Filters Pumps, Industrial Fans, Seamless Steel Tubes, Piping systems, Broad Gauge AC, AC/DC Locomotives Diesel-Electric Shunting Locomotives, Traction Motors and Control Equipment, Solar Photovoltaic Systems

Countries of Export:

Over 65 Countries in six continents.



About the Company:

BHEL, the largest engineering and manufacturing enterprise for Power Generation, Transmission and Distribution equipment in India, is among the few manufacturers in the world supplying almost the entire spectrum of products and systems for Power Projects out of their manufacturing set-up, based on contemporary technologies. It also caters to other Core Sectors, including Oil and Gas, Renewable Energy and varied industries. BHEL has supplied over 90,000 MW of Power Generating equipment for Thermal, Gas and Hydro based Power Projects in India and abroad. It has established references in over 65 countries in six continents. BHEL, thus, sets up Power Plants on EPC basis and also offers individual equipment and systems . hence, providing solution for every customer need.



BINAY UDYOG PVT. LTD.

20-A, Sura 3rd Lane
Kolkata 700 010
Phone/Tel.: (+91)-33-2353-9294/95

Fax: (+91)- 33-2353-9298
E-mail: binaygreyironcasting@vsnl.net

Contact Executive:
Mr. S. K. Agarwal, Director

Chief Executive:
Mr. G. D. Agarwal, Managing Director

Products Manufactured/Exported:
Centrifugally casted soil pipes, fittings and manhole covers according to IS : 3989 equivalent to ISO 6594-93(E)

**HALL 6
BOOTH F 70**

**BLUE PRECISION LTD.**

Plot No. 56B/1
Industrial Area
Faridabad - 121 004 (Haryana)

Phone/Tel.: (+91)-129-5027751-52
Fax: (+91)-129-5021395
E-mail: bluestampings@touchtelindia.net

Contact Executive:
Mr. R A Mantri, Chairman & Managing Director

Chief Executive:
Mr. R A Mantri, Chairman & Managing Director

Products Manufactured/Exported:
Stainless Steel Forgings (Rough)/Engineering Components.

Countries of Export:
France.

Accreditation to International Standards:
TS 16949/2001

**HALL 6
BOOTH J 118**



BLUE STAMPINGS & FORGINGS LTD.

Plot No. 12, Sector-25
Faridabad - 121 004 (Haryana)

Phone/Tel.: (+91)-129-2234919, 332
Fax: (+91)-129-2230382
E-mail: bluestampings@touchtelindia.net

Contact Executive:
Mr. Pawan Mantri, Director

Chief Executive:
Mr. R. A. Mantri, Chairman & Managing Director

Products Manufactured/Exported:
Stainless Steel Forgings (Rough).

Countries of Export:
France, Italy.

Accreditation to International Standards:
ISO 9001:2000

About the Company:

Manufacturer of Alloy & Stainless Steel Forgings, heat treated, CNC turned various machined components for Automobile OEM Companies like Tata, Ashok Leyland, MICO, Rane TRW etc., Engineering Industries, Railways, Defense Earthmoving equipments (JCB), Cements, Fertilizers and Power sector etc. Equipped with latest technological facilities, managed by experienced engineers backed by research and development programs. Their product goes to well known international business groups like Hatz Diesel, Sofra Inox and Amman Duone.

**HALL 6
BOOTH J 116**



BRASS COPPER & ALLOY (INDIA) LTD.

**HALL 6
BOOTH F 38**

3rd Floor, Rawal Bldg., No. 2
418, Lamington Road
Mumbai - 400 004 (Maharashtra)

Phone/Tel.: (+91)-22- 56364800
Fax: (+91)-22-56360708
E-mail: amol@hexworldwide.com
Website: www.hexworldwide.com

Contact Executive:
Mr. Amol Pagare, Export Div.

Chief Executive:
Mr. Manish Desai, Director

Products Manufactured/Exported:
Cable lugs, Tools, Glands, Earth rods, Plates, Conduct fittings, Gunmetal/Brass parts etc.

Countries of Export:
Gulf Region, UK, Europe, Africa, Australia, Far Eastern Countries

Accreditation to International Standards:
ISO 9001:2000

About the Company:
HEX is the brand name of products. The largest manufacturer and exporter of Cable accessories for Electrical Power Industries, Earthing & Lightning Protection systems. It has all facilities right from Extrusion and drawing of copper tubes till Copper and Tin-plating in-house. It also houses Tooling room and fully equipped Testing Laboratory. HEX brand is now popular all over the world and has a strong presence in Middle East, Far East, UK and Europe, Australia, African countries and America through agents and associates.



BRIHAN MAHARASHTRA STEEL INDUSTRIES LTD.

**HALL 6
BOOTH H 81**

(Technocraft Group)

Technocraft House, A-25, Road No. 3

M.I.D.C., Marol Industrial Area

Andheri

Mumbai (Maharashtra)

Phone/Tel.: (+91)-22-28301501,022-56943394

Fax: (+91)-22-28258050/28367037

E-mail: information@technocraftgroup.com

Website: www.technocraftgroup.com

Contact Executive:

Mr. Navneet Saraf, Director

Chief Executive:

Mr. Sharad Saraf, Managing Director

Products Manufactured/Exported:

Drum closures, steel types and scaffolding, Engineering design and it services, textiles.

Countries of Export:

USA, UK, West Europe, East Europe, Australia, Africa, Middle East.

Accreditation to International Standards:

ISO 9002

About the Company:

Technocraft Industries India Ltd is Government of India recognised Trading House engaged in manufacture and export of Drum Closures, Steel Tubes, Scaffolding Component, Software and Yarn. They manufacture around 6000 metric tons of tubes from 1/2. to 3. in galvanise and black form as per various international standard. They have overseas offices in UK, Poland, Hungary, USA and Germany. Also manufacture scaffolding system such as kwistage, cuplock and all type of frame as per customer requirement.



BRONX PROCESS ENGINEERING (P) LTD

551, Udyog Vihar, Phase-V
Gurgaon . 122 016 (Haryana)

Phone/Tel.: (+91)-124-2340704
Fax: (+91)-124-2340703
E-mail: bronx@vsnl.com
Website: www.bronxindia.com

Contact Executive:

Mr. Harish C. Garnaik, Managing Director

Chief Executive:

Mr. Harish C Garnaik, Managing Director

Products Manufactured/Exported:

Coil Process & Finishing Lines.

Countries of Export:

UK, Australia, Russia and Saudi Arabia.

About the Company:

Over the last 65 years, BRONX has been a pioneer in the coil processing and finishing technologies for Steel, Aluminium and Stainless Steel Industries. With continuous investments in R&D, BRONX brings cutting edge technologies in the aforesaid areas that are cost effective, yet deliver high end productivity, flexibility and superior product quality. In addition, it enhances its customer responsiveness with its global presence in UK, Australia, India and South Africa manned by highly experienced and competent personnel from the Industry.

**HALL 6
BOOTH H 61**



CADES

100/1, Encourage Richmond Road
Bangalore- 560025 (Karnataka)

Phone: (+91)-80- 41939000
Fax: (+91)-80- 41939099
E-mail: sanjeen@cadestech.com
Website: www.cadestech.com

Contact Executive:

Mr. Dataram Mishram , Managing Director & CEO

Chief Executive:

Mr. Dataram Mishram , Managing Director & CEO

Products Manufactured/Exported:

Technology.

Accreditation to International Standards:

ISO9001:2000, BS7799-2:2002, DGCA, CEMILAC

About the Company:

CADES provides quality and cost effective product design and engineering services to Aerospace & Automotive organizations across the world. CADES provides engineering solutions including Design, Analysis, Simulation, Virtual testing & prototyping, Digital manufacturing & PDM. The core team at CADES consists of leading industry professionals with vast domain expertise and project experience. A state-of-the-art infrastructure at Bangalore enables CADES in executing complex engineering projects, and is equipped with the advanced CAD/CAM/CAE/PLM software and hardware platforms.

**HALL 6
BOOTH J 76**



CASTALL TECHNOLOGIES PVT. LTD.

**HALL 6
BOOTH H 67**

Plot No. A-55, IDA Kukatpally
Gandhinagar
Hyderabad - 500037 (Andhra Pradesh)

Phone: (+91)-40-23175780/5778
Fax: (+91)-40-23175780/5779
E-mail: castall@satyam.net.in, mailcastall@yahoo.com
Website: www.castalltech.com

Contact Executive:

Mr. N. Madhu Venkateswar, Managing Director

Chief Executive:

Mr. N. Madhu Venkateswar, Managing Director

Countries of Export:

USA and Europe

Accreditation to International Standards:

QS 9000 / TS 16949

About the Company:

Castall Technologies, manufacture and export Aluminum die Cast CNC Machined parts. Specilised in Close tolerance casting of ± 0.1 mm as cast, Thin wall casting 1.2 mm as cast, Close weight variation of ± 1 gm., V-Skew electric Rotors for Noise reduction, Zinc castings . threads as cast, Brass pressure die castings, Pressure tight castings tested at 125 psi, Hyper eutectic silicon alloy grain size of 25 microns, Impact resistance, Suspension parts. The plant has die casting machines upto 660T capacity including fully automated Bulther die casting machines with component weight upto 5 kgs. in aluminum. It also has other supporting facilities like Shot Blasting, Heat Treatment, CNC Machining and Special purpose machining lines with Lab facilities of UTM, Hardness testing and other measuring instruments upto 1/2 micron linear and 1 milli gram in weight to provide the customers with a single window option of fully finished, ready to assemble components or sub-assemblies.



CENLUB SYSTEMS

184, Sector . 16
Faridabad - 121 002 (Haryana)

Phone: (+91)-129-277747
Fax: (+91)-129-4113745
E-mail: cenlub@ndb.vsnl.net.in
Website: www.cenlubonline.com

Contact Executive:
Mr. R.K. Mittal, Chief Executive Officer

Chief Executive:
Mr. R.K. Mittal, Chief Executive Officer

Products Manufactured/Exported:
Centralised Lubrication systems.

Countries of Export:
Spain, Indonesia, Bangladesh, UAE and UK.

Accreditation to International Standards:
ISO 9001:2000

About the Company:

Cenlub Systems, the solution provider in lubrication industry, has grown 15 times in 15 years with strong commitment to product quality. Product range includes Dual Line Systems, Multi Line Systems, Progressive Systems, Single Shot Systems, etc. for oil and grease. All critical items such as Progressive Block and Dual line dose feeders are manufactured in-house. Cenlub is equipped with high precision CNC machines to provide closer tolerance. The customer base encompasses Iron & Steel Industry, Sugar Industry, Cement Industry, Paper Mills, Mining Industry, Railways Units, Automobiles Industry, Textile Industry, Construction Industry, Food Processing Industry, etc

**HALL 6
BOOTH G 64**



CONCEPTIA SOFTWARE TECHNOLOGIES PVT.LTD.

124, 100 Feet Ring Road
5th Block, 3rd Phase
Banashankari 3rd Stage
Bangalore 560085

Phone: (+91)-80-26799382
Fax: (+91)-80-26798959
E-mail: anildas@conceptiastpl.com
Website: www.conceptia.in

Chief Executive:

Mr. N T Anildas, CEO & Managing Director

Products Manufactured/Exported:

Ship Design & Marine Engineering, Product design & Engineeirng, e-Catalogues, Engineering Documentation.

About the Company:

Conceptia Software Technologies is a leading Product Design and CAD service agent providing detailed engineering services to Ship building, Oil & Gas and Design Automation, Aviation and automotive industries. Conceptia has expertise in - Virtual Product Development, Preparation of detailed engineering drawings & documents, Preparation of e-Catalogues, Implementation and customization of Teamcenter PLM solutions. Major customers of Conceptia include NK, Japan, Technip OE, Finland, Malaysia Marine & Heavy Engineering, Malaysia, and Petronas, Malaysia, Hindustan Aeronautics Ltd (HAL, Bangalore), TVS Motor Company, Infosys Technologies and Indian Navy.

HALL 6
BOOTH G 48



CONFEDERATION OF INDIAN INDUSTRY (CII)

**HALL 6
BOOTH L 85**

The Mantosh Sondhi Centre
23 Institutional Area
Lodhi Road
New Delhi 110 003

Phone: (+91)-11-2462-9994-7
Fax: (+91)-11-2462-6149
E-mail: ciico@ciionline.org
Website: www.ciionline.org

Contact Executive:
Wikky Katyal, Deputy Director

Chief Executive:
Mr.N.Srinivasan, Director General

About the Company:

The Confederation Of Indian Industry (CII) works to create and sustain an environment conducive to the growth of industry in India, partnering industry and government alike through advisory and consultative processes.

CII is a non-government, not-for-profit, industry led and industry managed organization, playing a proactive role in India's development process. Founded over 110 years ago, it is India's premier business association, with a direct membership of over 5800 organisations from the privates well as public sectors, including SMEs and MNCs and indirect membership of over 95,000 companies from around 325 national and regional sectoral associations.

A facilitator, CII catalyses change by working closely with government on policy issues, enhancing efficiency, competitiveness and expanding business opportunities for industry through a range of specialized services and global linkages. It also provides a platform for sectoral consensus building and networking. Major emphasis is laid on projecting a positive image of business, assisting industry identify and execute corporate citizenship programmes.

With 56 offices in India, 8 overseas in Australia, Austria, China, France, Japan, Singapore, UK, USA and institutional partnership with 240 counterpart organizations in 101 countries, CII services as a reference point for Indian industry and the international business community.



COTMAC ELECTRONICS PVT. LTD.

S - 168, S-Block
MIDC, Bhosari
Pune - 411026 (Maharashtra)

Phone: (+91)-20-27125602
Fax: (+91)-20-27119870
E-mail: mukund.muley@cotmacelectronics.com
info@cotmacelectronics.com
Website: www.cotmacelectronics.com

Contact Executive:

Mr. Narendra Deshpande, Dy. General Manager

Chief Executive:

Mr. Mukund Muley, Managing Director

Products Manufactured/Exported:

Control Panels.

Accreditation to International Standards:

ISO 9001

About the Company:

Cotmac Electronics Private Ltd., a part of USD 20 million .COTMAC. which is an 100 year old group. Electronics division was incorporated in 1992, and today it is one of the leading organizations in the field of Industrial automation and offers the customers modern control solutions that take into account the rapid development in the data communications with its requirement. Cotmac Electronics have well proven efficiency, offering innovative solutions in Industrial Automation using PLC.s, Drives and CNC.s etc. for application in various segments of Industries like Automobile, Sugar, Cement, Breweries, Dairy, Paper, Chemical, Material Handling Pharmaceutical, Steel, Packaging, Machine Tools, Synthetic Fibers, Energy and Textiles. Associated with Siemens since last 14 years, biggest System Integrator for Siemens in India.

**HALL 6
BOOTH G 78**



DAKSHIN SPEAKER MANUFACTURING PVT. LTD.

**HALL 6
BOOTH F 40**

PRIVATE LIMITED, B-4, Phase - II, MEPZ SEZ
Tambaram, Chennai . 600 045

Phone: (+91)-044-22629111
Fax: (+91)-044-22626832
E-mail: dakshin@dsmpl.com
Website: www.dsmpl.com

Contact Executive:

Ms. K. M. Jayanthi, Dy. General Manager

Chief Executive:

Mr. R. Radhakrishnan, Managing Director

Products Manufactured/Exported:

Speaker drives . Car speakers, TV speakers, Audio and PA speakers.

Countries of Export:

Finland, Japan, Colombo and South Africa.

Accreditation to International Standards:

ISO 9001:2000

About the Company:

Manufacturers and exporters of Car speakers, Audio, TV and PA speakers. Incorporated during 1995 with Japanese collaboration, became independent in 2001, the company's operations are located in Special economic Zone in Chennai. Dakshin has an excellent track record and approved as an OEM/ODM manufacturers with exports to major clientele such as Sony world wide, Sharp, Toshiba USA, Alpine, Finlux to name few. Besides being a green partner vendor for leading OEM.s worldwide, Dakshin enjoys legacy of Japanese manufacturing excellence, continuously improving design and quality standards, production techniques through KAIZEN activities by a cross section of Indo-Japanese professionals.

From 2005, the company diversified into EMS (Electronic Manufacturing services), trading of electronic components, precision plastic and Metal Parts.



DANVER HYDROMATICS PVT. LTD.

10/23, Siddhinath Chatterjee Road
Behala
Kolkata - 700034 (West Bengal)

Phone: (+91)-33-24070658, 24451112
Fax: (+91)-33-24451112
E-mail: subha1231234@rediffmail.com
Website: www.danvergroup.com

Contact Executive:

Mr. Subhasis Bhattacharya, Director
Mr. S. K. Bangal, Director

Chief Executive:

Mr. Subhasis Bhattacharya, Director

Products Manufactured/Exported:

Hydraulics, Pneumatic equipments and Industrial automation equipments.

About the Company:

Danver has expertise in the field of Industrial Automation pertaining to the Hydraulic, Pneumatic system, Material handling equipment, Hydraulic and pneumatic cylinders, Hydraulic press, Electrical systems, Special purpose machines. The company has set strong footings in Hydro Electric Power Projects and Gamma Radiation Projects. It is the system integrator of Schneider Electric (France). Have complete facility of developing PLC Software SCADA, AC Drives, Soft Starters, Control Panels etc.

HALL 6
BOOTH G 61



DARSHANA INDUSTRIES PVT. LTD.

63, Hadapsar
Industrial Estate
Pune - 411 013 (Maharashtra)

Phone: (+91)-20-26870253, 26877501
Fax: (+91)-20-26874869
E-mail: info@darshanaindustries.com
Website: www.darshanaindustries.com

Contact Executive:
Dr. Nitin Patil, Director

Chief Executive:
Dr. Nitin Patil, Director

Products Manufactured/Exported:
Parts of control panels.

About the Company:

Darshana Industries is a manufacturer of plastic moulded and steel components for use in control panels, machine tools, packaging, pharmaceutical machinery, & biomedical equipment. It is a flexible and versatile provider offering a host of design options, with in-house, Plastic Moulding, Zn alloy Pressure Die Casting, Rubber Moulding & Power Press facilities. With Solid Works 2006 and 1 Mold Design in house we can also offer custom designed accessories.

**HALL 6
BOOTH G 81**



DECCAN BEARINGS LTD.

315/321, Prospect Chambers
2nd Floor, Dr. D.N. Road
Fort, Mumbai . 400001 (Maharashtra)

Phone: (+91)-22-22852552, 22044159
Fax: (+91)-22-22875841
E-mail: info@deccanbearings.com
Website: www.deccanbearings.com

Contact Executive:

Mr. Kiran N. Vora, Managing Director, Mr. Abhay Kothari, Executive Director

Chief Executive:

Mr. Kiran N. Vora, Managing Director

Products Manufactured/Exported:

Taper Roller Bearings, Spherical Roller Bearings, Spherical Thrust Roller Bearings, Cylindrical Roller Bearings, Angular Contact Ball Bearings, Self Aligning ball Bearings, Deep Groove Ball Bearings, Four Point Contact Bearings, Needle Roller Bearings, GE Series Spherical Bearings, Adapter Sleeves, Special Bearings as per Customer requirements. Countries of Export: Middle East and South America.

Accreditation to International Standards:

ISO 9001:2000

About the Company:

Deccan bearings Ltd., established in 1985 has more than Two decades of experience in production of high quality bearings meeting international standards. Bearings produced by the company are well accepted in more than 35 countries. The attainment of ISO 9000 Quality Systems way back in 1997, is a testimony of the company's commitment towards Engineering excellence. The company's highly motivated engineering team has developed technological capabilities in consultation with one of the best Japanese manufacturing company. The Company has now set its vision in marketing its D-TECH brand bearings in quality conscious markets.

**HALL 6
BOOTH K 71**



DEPARTMENT OF SCIENCE & TECHNOLOGY

Technology Bhawan, New Mehrauli Road
New Delhi 110 016, India

Phone: (+91)-11-2651-6077

Fax: (+91)-11-2651-5637

E-mail: sanjiv.nair@nic.in

Website: www.dst.gov.in

**HALL 6
BOOTH M 02**

Chief Executive:

Prof. V. S. Ramamurthy, Secretary

Contact Executive:

Mr. Sanjiv Nair, Jt. Secretary (Admn.)

Products/Services Offered:

Coordination of overall R&D programmes of the Governments.

About the Company:

The Department of Science & Technology (DST) is the Nodal Department of Government of India for the coordination of overall R&D programmes of the Government. The Department is responsible for conceptualisation and implementation of S&T programmes. It formulates S&T policy and advises Government on matters related to S&T. Some of the new initiatives include launch of Nano Science and Technology Mission (NSTM), support to creation of National Facilities in the area of Drug Research Aluminium Research and School Science programmes. The department has Bi-lateral Agreements with considerable number of countries in specified areas.

Co-Exhibitors:

- Agharkar Research Institute
- Ceeyes Metal Reclamations Pvt. Ltd. Tiruchirappalli
- Council of Scientific and Industrial Research
- Department of Bio Technology
- Department of Ocean Development
- Feast Software Pvt. Ltd., Mumbai
- Indian Association for the Cultivation of Science (IACS)
- International Advanced Research Centre for Powder Metallurgy and New Materials (ARCI)
- National Mission on Bamboo Applications (NMBA)
- Sree Chitra Tirunal Institute for Medical Science and Technology
- Technology Development Board (Department of Science & Technology)
- Technology Information Forecasting and Assessment Council (TIFAC)



AGHARKAR RESEARCH INSTITUTE

G. G. Agarkar Road
Pune-411004 (Maharashtra)

Phone: (+91)-20-25654831
Fax: (+91)-20-25677278
E-mail: arimacs@pn2.vsnl.net.in
Website: www.aripune.org

Contact Executive:
Mr. V. Suryaprakash Rao, Director
E-mail : arimacs@pn2.vsnl.net.in

Chief Executive:
Mr. V. Suryaprakash Rao, Director

HALL 6
BOOTH M 02



CEEYES METAL RECLAMATIONS PVT. LTD. TIRUCHIRAPPALLI

**HALL 6
BOOTH M 02**

51 & 51, SIDCO Industrial Estate
Tiruchirappalli 620 015, India

Phone: (+91)-431-2500-983, 2501-790
Fax: (+91)-431-2500389
E-mail: ananthakrishnan@ceeyesplc.com
Website: www.ceeyespl.org

Contact Executive:
Mr. Armstrong, Manager (Administration)

Chief Executive:
Mr. S. Ananthakrishnan

Products/Services Offered:
Manufacturing heavy duty camshafts, reclamation of camshafts, reclamation of camshafts, cam rollers, push rods.

About the Company:
CEEYES METAL RECLAMATIONS PVT. LTD., TIRUCHIRAPPALLI, a hi-tech engineering company promoted by NSTEDB, DST supported Science and Technology Entrepreneurs Part (STEP) at NIT, Trichy. The mainstay of the company is metal reclamation of ferrous and non-ferrous components such as camshafts, cam rollers, push rods and lifters. The company has state of the art infrastructure of manufacturing and testing of heavy duty camshafts.



COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH

**HALL 6
BOOTH M 02**

Anusandhan Bhawan, 2 Rafi Marg
New Delhi 110 001, India

Phone: (+91)-11-2371-5241
Fax: (+91)-11-2335-6890
E-mail: bedids@csir.res.in
Website: www.csir.res.in

Contact Executive:

Dr. Daljit Singh Bedi, Head of Unit for Science and Dissemination

Chief Executive:

Dr. R. A. Mashelkar, Director General

CSIR Technologies/Services:

Drugs & Pharmaceuticals. Core concept to clinical trials, Scientific validation of alternative system of Medicine, Protection of Traditional Knowledge, Biotechnology interventions for leather processing

CSIR Products:

Mobile desktop PC . Three Versions, Gluconates, Ceramics for Biomedical applications, Traditional Knowledge Digital Library (TKDL) software, Bio-Suit-A versatile, portable software suite for bioinformatics.

About the Company:

A network of 36 laboratories and 39 regional centers, Council of Scientific & Industrial Research is the premier scientific industrial research and development organization, which since its establishment in 1942, has been rendering yeoman service to the socio-economic development and strategic growth of the country. Its contributions towards advancement of S&T knowledge base, development of myriad technologies, generating a pool of S&T manpower and protection of intellectual property have made a mark on practically all socio-economic as well as strategic sectors . be it housing, healthcare, energy, agriculture, food, environment, chemical, electronics, leather, aerospace or any other.

CSIR has carved out a niche for itself in forging alliances with partners from academic, R&D organizations and industry, national as well as international, and networking . so essential in today's globally competitive market. In fact, today its stress is on network programmes. Fifty . Seven such projects have been identified and are being pursued. The projects are planned, pursued and monitored in 14 well-identified sectors / theme areas.



DEPARTMENT OF BIO TECHNOLOGY

CGO Complex
Lodhi Road
New Delhi-110003

Phone: (+91)-11-24362982
E-mail : unbehera@hotmail.com

Contact Executive:
Mr. U. N. Behera, Joint Secretary

**HALL 6
BOOTH M 02**

DEPARTMENT OF OCEAN DEVELOPMENT

Mahasagar Bhavan
Block-XII, CGO Complex
New Delhi-110003

Phone: (+91)-11-24362278
Website: www.dod.nic.in

Contact Executive:
Dr. S. A. S. Naqvi
E-mail : naqvi@dod.delhi.nic.in

**HALL 6
BOOTH M 02**



FEAST SOFTWARE PVT. LTD., MUMBAI

CM4, SINE, 3rd Floor
CSRE Bldg. IIT
Bombay, Powai

Mumbai 400 076, India
Phone: mastsoftware.com
Website: www.feastsoftware.com

Contact Executive:
Mr. Yogesh Udigire

Chief Executive:
Mr. Sunil Koranne, Chief Executive Officer

Products/Services Offered:
Fatigue analysis software solutions.

About the Company:
FEAST SOFTWARE PVT. LTD., MUMBAI, a global engineering solution company is being incubated at NSTEDB, DST supported Technology Business Incubator (TBI) at Society of Innovation and Entrepreneurship, (SINE), IIT, Bombay. The company's main focus is to provide softwares for mechanical and thermal fatigue analysis of variety of engineering systems. The company has also developed tutor and computer based trainer versions for machine element design both for academic and industrial applications.

**HALL 6
BOOTH M 02**



INDIAN ASSOCIATION FOR THE CULTIVATION OF SCIENCE (IACS)

**HALL 6
BOOTH M 02**

Phone: (+91)-33-24836561/4734688

Chief Executive:
Prof. D. Mukherjee, Director

INTERNATIONAL ADVANCED RESEARCH CENTRE FOR POWDER METALLURGY AND NEW MATERIALS (ARCI)

**HALL 6
BOOTH M 02**

Balapur Post Office
Hyderabad
Andhra Pradesh 500 005, India

Phone: (+91)-40-24457104, 26692704
Fax: (+91)-40-24442699, 26692705
E-mail: info@arci.res.in
Website: www.arci.res.in

Contact Executive:
Mr. Sanjay Bhardwaj, Scientist
Mr. Shakti Prakash Mishra, Scientist

Chief Executive:
Dr. G. Sundararajan, Director



NATIONAL MISSION ON BAMBOO APPLICATIONS (NMBA)

**HALL 6
BOOTH M 02**

Technology Information, Forecasting and Assessment Council (TIFAC)
Department of Science & Technology (DST)
Government of India
Vishwakarma Bhawan
Shaheed Jeet Singh Marg
New Delhi-110 016, India

Phone: (+91)-11-2656-6778, 2653-6797
Fax: (+91)-11-2696-2267
E-mail: bamboo@bambootech.org
Website: www.bambootech.org

Contact Executive:
Mr. Assem Narain, Sr. Programme Officer

Chief Executive:
Mr. V. S. Oberoi, Mission Director

Products/Services Offered:
Technology, process and product support for industrial application of bamboo.

About the Company:
NMBA supports the development of the bamboo sector, utilising this highly renewable and traditional resource in newly developed industrial and commercial applications, in the areas of wood substitutes and composites, structural and constructional application, charcoal, activated carbon, fibre, industrial products and energy. It functions as a repository of knowledge on all aspects of the bamboo sector, and as a platform for exchange of technology.



SREE CHITRA TIRUNAL INSTITUTE FOR MEDICAL SCIENCE AND TECHNOLOGY

**HALL 6
BOOTH M 02**

Biomedical Technology Wing,
Satelmond Palace Campus,
Poojapura P.O., Trivandrum-695012
Kerala, India

Phone/ Tel. : (+91)-471-2340801,2520208
Fax : (+91)-471-2341814
E-mail : ranjitd@sctimst.ker.nic.in/bmtwing@vsnl.com
Website : www.sctimst.ac.in

Contact Executive:

Er. D. Ranjit

Chief Executive:

Dr. (Prof.) K. Mohandas, Director

Product Manufactured:

Biomedical devices, Materials, Healthcare systems, Accredited Testing services for R&D in Biomedical materials / Device.

Countries of Export:

South Asian countries & Africa

About The Company:

The "Sree Chitra Tirunal Institute for Medical Sciences and Technology", Trivandrum is an Institute of National Importance (Govt. of India) established by an Act of the Indian Parliament (Act 52, 1980) with the status of a University offering post doctoral, doctoral and post graduate courses in Medicine, Public Health, Basic Sciences and Health Care Technology. It has three major functional wings, namely:

1. Hospital Wing: A tertiary referral healthcare center with 239 beds devoted to cardiovascular and neurological diseases.
2. Biomedical Technology Wing (BMTW): An R&D set up for developing Medical Devices and Biomaterials with an internationally accredited testing facility for testing and evaluation of devices and implants.
3. Atchutha Menon Centre for Health Science Studies : A center of excellence for training and research in public health.



TECHNOLOGY DEVELOPMENT BOARD (TDB)

**HALL 6
BOOTH M 02**

Department of Science & Technology (DST)
Government of India
A-8, USO Road
Kutub Institutional Area
New Delhi-110 016, India

Phone: (+91)-11-2653-5049/4213

Fax: (+91)-11-2653-1862

Website: www.tdbindia.com, www.tdbindia.org, www.tdbindia.net

Contact Executive:

Mr. Anand S. Khati, Director (F&A)

Dr. Mahender Pal, Scientist .F.

Chief Executive:

Mr. Dinesh Chand Sharma, Secretary

Products/Services Offered:

To provide financial support for implementation of indigenous Technology.

About the Company:

TDB is a Government of India Institution, committee to provide financial assistance to industrial concerns and other agencies attempting commercial application of indigenous technology or adapting imported technology for wider domestic applications and to provide financial assistance to such research and development institutions engaged in developing indigenous technology for commercial application as may be recognized by the Central Government.

TDB's assistance resulted in the commercialisation of Hepatitis-B Vaccine (Hepatitis Vaccine), Interferon Alpha (Cancer Drug), Anti-infectives, Cardio Vascular Drugs, Beta Carotene, Vitiligo ointment, Oncology products, Pentavalent vaccine, Handheld computer (Simputer), Ointment for diabetic ulcers, Irradiated power cable, Plasma display system, Drinking water purifiers, Industrial enzymes, Automobile diesel engine, Light transport air-craft, Battery operated car, Dedan car, Growth enhance for crops, Automatic meter reader, Automatic automobile tracking system.



TECHNOLOGY INFORMATION FORECASTING AND ASSESSMENT COUNCIL (TIFAC)

**HALL 6
BOOTH M 02**

"A" Wing, Vishwakarma Bhawan
Shahid Jeet Singh Marg
New Delhi-110016

Phone: (+91)-11-26531299
Fax: (+91)-11-2651-5420
E-mail: edtifac@tifac.org.in, edoff@tifac.org.in
Website: www.tifac.org.in

Contact Executive:
Prof. Anand Patwardhan, Executive Director

Chief Executive:
Prof. Anand Patvardhan, Executive Director

About the Company:
TIFAC was set up as an autonomous organization (registered society) under the Department of Science & Technology in the year 1988. In the Last sixteen years, the organization has grown from strength to strength, by facilitating and supporting technology development, preparing technology linked business opportunity reports, and implementing mission-mode programme.

International Linkages :
TIFAC has Linkages with a number of international and national organizations and agencies, including :

- International Association of Technology Assessment and Forecasting Institutions (IATAFI, Founding member)
- World Association of Industrial and Technological Research Organisations (WAITRO)
- Institute of Rural Management, India (IRMA)



DEPARTMENT OF SCIENTIFIC & INDUSTRIAL RESEARCH

Government of India
Technology Bhawan
New Mehrauli Road
New Delhi-110016

Phone: (+91)-11-26866123, 26567373
Fax: (+91)-11-26960629

Contact Executive:

Mr. Ashwani Gupta, Scientist-F
E-mail : ashwani@nic.in

Co-Exhibitors :

Central Electronics Ltd.
Coral Telecom Ltd.
National Metallurgical Laboratory
National Research Development Corporation
Sankar Sealing Systems Pvt. Ltd.
Siddhi Engineers
Technology Export Development Organisation
- Abhikalp Design Studio
- New India Electricals Ltd.
- Pricol Limited

HALL 6
BOOTH J 57



CENTRAL ELECTRONICS LTD.

**HALL 6
BOOTH J 57**

4, Industrial Area, Saur Urja Marg
Sahibabad, Uttar Pradesh-201010, India

Phone: (+91)-120-2895140/41/49

Fax: (+91)-120-2895147

E-mail: cel@celsolar.com

Website: www.celsolar.com, www.celindia.com, www.railway-technology.com

Contact Executive:

Mr. S.C. Aggawal, Executive Director (Systems)

Chief Executive:

Dr. S. K. Kaicker, Chairman & Managing Director

Products/Services Offered:

Electronics Systems : Railway Signalling & Safety Equipments, Cathodic Protection Systems.

Solar Photovoltaics: Crystalline Silicon Solar Cells, Modules and SPV Systems for Rural and Industrial applications.

Electronic Components: PZT and Alumina Ceramics, PHASE CONTROL MODULE FOR RADARS.

CEL.s operations also include turnkey installation of Railway Electronics Systems, Solar Photovoltaic Systems & Cathodic Protection Systems.

Countries of Export:

Germany, Austria, Nepal, Sri Lanka, Sudan, China etc.

About the Company:

CENTRAL ELECTRONICS LIMITED (CEL), a Govt. of India undertaking under the Department of Scientific & Industrial Research, Ministry of Science & Technology, was established with a charter to develop and productionise electronic materials, components and systems based on the know-how generated in laboratories of the National Research Institutes.

CEL is the pioneer in Railway Signalling Equipment and manufacturer of ferrite phase shifters in the country. CEL is also the pioneer and largest manufacturer of Solar Photovoltaic Cells, Modules & Systems in the country and among the top few producers of Crystalline Silicon Solar Cells and Modules in the world.

All these are based on indigenous technologies generated in-house in the National Laboratories.

**CORAL TELECOM LTD.**

C-28, Sector-7
Noida-201 301

Chief Executive:
Mr. Rajesh Tuli, Managing Director

HALL 6
BOOTH H 62



NATIONAL METALLURGICAL LABORATORY

**HALL 6
BOOTH J 63**

P.O. NML Burmahmines, Jamshedpur-831 007
Jharkhand

Phone: (+91)-657 2271251/2271715
Fax: (+91)-657 2271251/2270527/2271159
E-mail: nml@nmlindia.org; Website: www.nmlindia.org

Contact Executive:

Dr. Swatantra Prakash, Head Busienss Development and Monitoring Division
E-mail : sprksh@yahoo.com, sprakash@nmlindia.org

Chief Executive:

Prof. Surya Pratap Mehrotra, Director
Accreditation to International Standards: ISO 9001:2000

About the Company:

The National Metallurgical Laboratory (NML) is a leading provier of multi-disciplinary contract research and testing services in India. Established in 1950, NML has an envious track record of providing its R & D products, processes and scientific and technical services to several prestigious clients in India and across the world including a few .Fortune 500. companies. With its international quality system, world class infrastructure and expert human resources, NML, being an ISO 9001:2000 organisaition, to day is the preferred choice for many market leaders across the globe.

Mandate: To innovate, develop, transfer, standardise and provide specialised services such as Research & Development, Technology Transfer, Consultancy, Standards and Quality to support the Scientific and Industrial Growth and success in the areas of Minerals, Metals, and Advanced Materials, by putting our experienced team of scientists and engineers and wealth of state-of-the art technology and facilities to work.

Core Competence: Over the years NML has diversified its R & D activities and established its strength inthe following area :

Mineral Processing and Engineering, Ferrous and Non-ferrous Metal Extraction, Metal Casting and Forming, Material Characterisation and Evaluation, Refractories and Advanced Ceramics, Corrosion Protection of Metals/Materials, Process Modelling and Simulation, Certified Reference Materials and Hall Marking, R & D Management and IP Acquisition



NATIONAL RESEARCH DEVELOPMENT CORPORATION (NRDC)

**HALL 6
BOOTH J 61**

20-22, Zamroodpur Community Centre
Kailash Colony Extension
New Delhi-110048

Phone: (+91)-11-2923-1767/7821
Fax: (+91)-11-2923-0506, 2924-8010
E-mail: sghosh@nrdcindia.com
Website: www.nrdcindia.com

Contact Executive:

Mr. D. C. Joshi, Senior Manager

Chief Executive:

Mr. Somenath Ghosh Chairman-cum-Managing Director

Products Manufactured/Exported:

Transfer of technologies/Processes in the areas of Pharmaceuticals, Bio-Technology, Electrical, Metallurgy, Electronics and Instrumentations, Building Materials, Mechanical, Food, Agriculture etc., Turnkey projects, Invention promotion and IPR services.

Countries of Export:

USA, Egypt, Malaysia, Philippines, Thailand, Bangladesh, Vietnam, Senegal, Ivory Coast, Nigeria, Sierra Leone, Nepal and Myanmar.

About the Company:

National Research Development Corporation (NRDC) is a Government of India enterprise, under the Department of Scientific & Industrial Research, Ministry of Science and Technology to promote, develop and commercialise technologies/inventions/patents emanating from various Indian R&D institutions. The Corporation is recognized as a large repository of wide range of technologies in Pharmaceuticals, Bio-Technology, Electrical, Metallurgy, Electronics and Instrumentations, Building Materials, Mechanical, Food, Agriculture etc.

The Corporation has supplied a number of technologies and services to entrepreneurs both in the developed as well as the developing countries. Some countries where our technological services have been provided are USA, Germany, Malaysia, Myanmar, Nepal, Indonesia, Madagascar, Philippines, Vietnam, Sri Lanka, Kenya, Brazil, Bangladesh, Egypt, Senegal, Nigeria and Ivory Coast etc.



SANKAR SEALING SYSTEMS PVT. LTD.

**HALL 6
BOOTH H 60**

SIVPRIYA Plot No.1721
6th Avenue Anna Nagar
Chennai-600 040, India

Phone: (+91)-44-2653-3419/1699
Fax: (+91)-44-2653-3365
E-mail: sankargaskets@vsnl.com
Website: www.sankar.com

Contact Executive:

Mr. Jai Shankar Unnithan, Joint Managing Director
Mr. Satheesh Nair, Joint Managing Director

Chief Executive:

Mr. M. K. Unnithan, Chairman & Managing Director

Products Manufactured/Exported:

Automobile Gaskets.

Countries of Export:

Argentina, USA, UK, Germany, China, Hong Kong, UK, Mexico, Singapore, Sri Lanka, Malaysia, Dubai, Saudi Arabia.

Accreditation to International Standards:

ISO 9001

About the Company:

Sankar Sealing Systems Pvt. Ltd., is a flagship company of the Sankar Group of Companies. Manufacturing all types of Automobile Gaskets, Heat Shields, Shims & related products. The company has a modern manufacturing plant, excellent technological know-how for producing Gaskets of international standard and above all a state-of-art Research and development centre. Sankar Gaskets are exported to more than 20 countries world wide including USA, UK, Germany, Africa, UAE, Singapore, Canada, Malaysia. Australia.



SIDDHI ENGINEERS

Siddhi House
6, Virkunj Society
Near Vidyanagar School
Usmanpura
Ahmedabad - 380014

Phone: (+91)-79-27542909/4909/5091
Fax: (+91)-79- 27545089
E-mail:samrudhias1@sancharnet.in
siddhiindia@siddhiindia.com
Website: www.siddhiindia.com

Contact Executive:

Mr. Prashar R. Gandhi, Partner
E-mail : samrudhias1@sancharnet.in, siddhiindia@siddhiindia.com

Chief Executive:

Mr. Bhagwat R. Patel, Partner

**HALL 6
BOOTH H 64**



TECHNOLOGY EXPORT DEVELOPMENT ORGANISATION (TEDO)

**HALL 6
BOOTH J 67**

Confederation of Indian Industry
249 F, Sector-18
Industrial Area, Phase-4
Gurgaon- 122015 (Haryana)

Phone: (+91)- 124 - 4014060 -67
Fax: (+91)-124-4014080
E-mail: vineet.goyal@ciionline.org
Website: www.techbizindia.com

Chief Executive:

Mr. Vineet Kumar Goyal, Counsellor-TEDO

About the Company:

Technology Export Development Organisation (TEDO) is a nodal agency to build links between global buyers and Indian technology companies in various sectors such as Process Plant and Machinery and Tooling (Dies, Moulds, Engineering Design). Technology Export Development Organization (TEDO) is a joint initiative of Confederation of Indian Industry (CII) and Department of and Industrial Research (DSIR), Government of India. TEDO is promoting its members Products /Services /Projects from member companies from India in following application industry:

Application Industry for Process Plant and Machinery members

- Refinery, Food Processing, Power, Chemicals
- Pharmaceuticals, Steel Plants, Distillery, Other Need Based Industries

Application Industry for Tooling Solution Members

- Automobile Industries
- Plastic Component Manufacturers who caters to FMCG Market.
- Electrical and Electronics, Other Need Based Industries

Co-exhibitors:

Abhikalp Design Studio
New India Electricals Ltd.
Pricol Limited
HALL 6



ABHIKALP DESIGN STUDIO

78, Ravindra Nagar
Old Palasia
Indore - 452001 India

Phone: (+91)- 731- 2498-085
Fax: (+91)- 731-2498985
E-mail: vpande@vsnl.com
Website: www.abhikalpdesign.com

Contact Executive:
Vidyadhar Pande. CEO

Countries of Export:
South Asian Countries and Italy.

About the Company:

Abhikalp Design Studio is started in 1994 by vidhyadhar Pande. Since then Abhikalp Design Studio has grown into a leading Industrial Design Studio in India. Today Abhikalp is serving to most of the OE Manufacture of Indian Automotive Industry. Abhikalp has developed the infrastructure to cater to the requirement of turnkey projects in the Automotive, Medical equipment.s and white goods industries. With the infrastructure of CAD facilities in the form of various software platforms, Abhikalp also caters to the requirements of 3D-conversion and legacy data generation.

**HALL 6
BOOTH J 67/3**



NEW INDIA ELECTRICALS LTD

**HALL 6
BOOTH J 67/1**

'Desai House'
39/2, J.C. Road,
Bangalore . 560002. India

Phone: (+91)- 80-2223-5434/5230 ; 98450-40809 (M)
Fax: (+91)- 80-2222-6666
E-mail: export@newindiaelectricals.com,
hdesai@newindiaelectricals.com
Website: www.newindiaelectricals.com

Contact Executive:

Mr. Hemanshu Desai, Chief Executive Officer

Products Manufactured/Exported:

Electrical products, Substation Engineering, Services & Turnkey solutions.

Countries of Export:

USA, Malaysia, Sri Lanka, Dubai, Kuwait, Indonesia, Bangladesh, Myanmar, Nepal, Bhutan, South Africa, Nigeria, Ghana, Philippines.

About the Company:

- Export portfolio includes:
- Substation Engineering Services.
- Medium Voltage Switchgears & Accessories
- Power Station and Substation Equipments & Accessories
- AC, DC . Industrial Motors & Drives
- Industrial Pumps & Sewage Systems
- Geared Motors & Reduction Gear units
- C.Ts, P.Ts, Lightening Arrestors and Isolators
- Neutral Grounding Resistors and ACSR conductors
- Capacitors and Power Factor Correction systems.
- Transformer Oil & Insulating oils.

Believe in supplying products that will enhance 35year reputation and giving the customer "value for money".



PRICOL LIMITED

132, Ooty Main Road,
Post box 4209
Perianaickenpalayam,
Coimbatore - 641 020,
India

Phone: (+91)- 422-4331501
Fax: (+91)- 422-4331155
E-mail: trevorme@pricol.co.in
Website: www.pricol.com

Contact Executive:

Mr. Trevor Mendoza, Deputy General Manager, Business Development

Chief Executive:

Mr. Vijay Mohan, Chairman & CEO

Products Manufactured/Exported:

Automotive Instruments for four wheelers, two wheelers, light and heavy commercial vehicles, farm tractors and marine series, Parts for Multi Point Fuel Injection petrol engines, Disc Brakes for two wheelers, Oil Pumps for two wheelers; Sensors, Valves and Switches for automotive applications, Speedometer Cables, Sintered Components, Precision Machined Components, Heater Ventilation Air Condition Control Units, Auto Fuel Cocks, Road Speed Limiters, Cab Tilt Pump & Cylinders, Fare Meters for Taxis and Auto rickshaws, Data Acquisition & Control Systems.

Countries of Export:

USA, Canada, Mexico, Brazil, Italy, France, Germany, Spain, UK, Netherlands, Belgium, Czech Republic, Poland, Sweden, Finland, Greece, Turkey, Middle East, Egypt, South Africa, Uganda, Sri Lanka, Bangladesh, Singapore, Thailand, Malaysia, Indonesia, Philippines, Korea, Japan, Australia, New Zealand.

About the Company:

Pricol Limited is the leading Automotive Instrument manufacturer with 5 factories in India & one under construction in Indonesia. Pricol, an ISO/TS 16949 and ISO 14001 certified company has diversified product range comprising of 63 products and 2000 variants. Having technical collaborations with 7 global majors & presence in 38 countries, Pricol acts as end to end solution provider to customers. To cater the global demands, Pricol has opened customer support offices in Europe, USA and Indonesia.

**HALL 6
BOOTH J 67/2**



DIAMOND ENGINEERING (CHENNAI) PVT. LTD.

No. 179, Old Mahabalipuram Road
Sholinganallur
Chennai - 600119

Phone: (+91)-44-24501550, 24501253, 24502872
Fax: (+91)-44-24501820
E-mail: decpl@eth.net, decpl@touchtelindia.net
Website: www.decpl.com

Contact Executive:

Mr. Jayaraman Kamalraj, Deputy Manager (Planning)
Mr. Palaniswamy Senthil Kumar, Sr. Manager (Project & Development)

Chief Executive:

Mr. P. Mohanraj

Products Manufactured/Exported:

Fabricated Structural Steel.

Countries of Export:

Nigeria, USA, Sultanate of Oman, Iran, West Africa, Germany and Sri Lanka.

About the Company:

Diamond Engineering (Chennai) Private Limited . an engineering, procurement, fabrication company with diversified range of engineering skills enabling it to offer its clients a singular source of responsibility for large and complicated engineering industrial projects. With a hard earned knowledge base, the company is tightly structured to focus on each aspect of its business to deliver high levels of economy, efficiency and optimization in multi disciplinary engineering activity into cement, steel, oil Petrochemical, Power, pressure vessels and general engineering plants. It has a strong in-house construction capability of global standard in terms of executional and quality standards, technological skills, and enterprise steel fabrication shops, machine shops, blasting and painting shop spread over an area of 1,35,200 meters (30 acres).

**HALL 6
BOOTH K 86**



DSM SOFT (P) LTD.

No. 1 15th Cross Street
Shastri Nagar, Adyar
Chennai 600 020 (Tamil Nadu)

Phone: (+91)-44-2491-3875
Fax: (+91)-44-2491-0847
E-mail: info@dsmssoft.com
Website: www.dsmssoft.com

Contact Executive:
Mr. Arup Ratan Debroy

Chief Executive:
Mr. Ganesh Anantha Krishnan

Products Manufactured/Exported:
CAD, CAM/GIS Projects.

Countries of Export:
Europe, USA

Accreditation to International Standards:
ISO 9001:2000

About the Company:

DSM SOFT (P) LTD. was established in 1991 as a service provider in the field of Engineering Data Services (CAD/CAM) and Geospatial Data Services (GIS). The company was founded with the objective of offering high quality and cost effective back office Engineering and Geospatial Data Services to the International Markets. Since its foundation the company has significantly expanded its scope and scale of operations. They have complete state-of-the-art integrated setup. With over 1200+ strong skilled employees involved in offering various services, DSM SOFT is a place where QUALITY is the way of life. They strive to maintain position as a respectable .Data Service Provider. combining Domain expertise and Technology enablers to provide the most cost effective solutions and services to our valued clients.

**HALL 6
BOOTH J 120/1**



DYNAMIC TRANSMISSION LTD.

151, IDC Hissar Road
Rohtak - 124001 (Haryana)

Phone: (+91)-1262-248488, 248105
Fax: (+91)-1262-248064
E-mail: dynamic@tightwell-dynamic.com

Contact Executive:
Shri Anshul Kumar, Managing Director

Chief Executive:
Shri Anshul Kumar, Managing Director

Products Manufactured/Exported:
Shafts, Gears and Precision Machined, Auto Parts.

Accreditation to International Standards:
ISO 9002

About the Company:

Dynamic Transmission Ltd. was started in the year 1993 with a mission to manufacture and supply high precision automotive and engineering components like Gears and Shafts to discerning OEMs looking for quality components. Manufacture Engine & Transmission Gears, Steering Shafts, Precision Machined Auto Parts, Cold Forged Studs, Special Fasteners and Hot Forged Machined Components for the automobile industry, Heavy Vehicles covering four wheeler, three wheeler, two wheeler, tractor, industrial product manufacturer & consumer durable manufacturers, as per various standards & Individual customer's need on tailor made basis.

**HALL 6
BOOTH J 88**



E R AUTOMOTIVES

197, IDC, Hissar Road
Rohtak - 124001 (Haryana)

Phone: (+91)-1262-249497, 265150, 9896011000

Fax: (+91)-1262-259778

E-mail: sdhawan@erauto.com

Website: www.erauto.com

Contact Executive:

Mr. Suman K. Dhawan, Proprietor

Chief Executive:

Mr. Suman K. Dhawan, Proprietor

Products Manufactured/Exported:

Precision turned components.

Accreditation to International Standards:

ISO 9001:2000 Certificates.

About the Company:

E.R. Automotives a proprietary concern established in 1996 manufacturing precision turned & cold forged Auto components & supplying to M/s. Hero Honda Motors Ltd., Honda Motor Cycles & Scooters India (P) Ltd. & Munjal Showa Ltd. Unit expecting turnover of Rs. 30.00 crores during F.Y. 2005-06 & second Unit M/s. E.R. Auto (P) Ltd. established in the year 2002-03 at IMT Manesar and expecting turnover of about Rs. 40.00 crores during F.Y.2005-06.

**HALL 6
BOOTH K 91**



EAST COLLABORATIVE STRATEGIES (P) LTD.

**HALL 6
BOOTH F 74**

802, 98 Main, HRBR Block I
Kalyan Nagar
Bangalore - 560 043

Phone: (+91)-80-25428780, 30938726
E-mail: madhav@easttitive.collaborative.com
Website: www.eastcollaborative.com

Contact Executive:
Mr. Madhav M.V., Director

Chief Executive:
Mr. Srirama Chandra Murthy Muppalla, Director

Products /Services offered:
IT and Engineering solutions.

Countries of Export:
USA, Netherlands.

Accreditation to International Standards:
ISO 9001:2000, SEI CMM Level 5

About the Company:

East Collaborative Strategies (P) Limited, known in the market as eC, is a global IT and Engineering solutions provider and committed to ISO 9001 2000 and SEI CMM Level 5 quality processes. eC delivers entire range of services as a part of total product development life cycle, i.e. from concept to component manufacturing. In domestic markets, customers include top OEMs like Tata Motors Limited. Further, eC's long-term partnerships to address turnkey requirements in the engineering and manufacturing industries are with best organizations including British Aerospace and Hindustan Aeronautics Limited.

eC provides engineering services to a range of industries including automotive, aerospace and appliances. eC offers end-to-end solutions from activities including product design, industrial design, engineering design, and tool design to activities in legacy conversion, 2D to 3D, detailing, reverse engineering, creation of web catalogues to multimedia and interactive VRML models.



EFFTRONICS SYSTEMS PVT. LTD.

**HALL 6
BOOTH G 77**

40-15-9, Brundavan Colony
Vijayawada . 520 010 (Andhra Pradesh)

Phone: (+91)-866-2493375, 2473375
Fax: (+91)-866-2474097
E-mail: vjwefftrons@sancharnet.in
Website: www.efftronics.com

Contact Executive:

Mr. Ramalinga Prasad & Mr. S. R. T. Rama Swamy, Executive Managers

Chief Executive:

Mr. Dasari Rama Krishna, Managing Director

Products Manufactured/Exported:

Embedded Systems & Software in the areas of data acquisition, data processing, data communication, data dissemination & instrumentation and control.

Countries of Export:

Malaysia and European countries.

Accreditation to International Standards:

ISO 9001:2000

About the Company:

Efftronics Systems Pvt. Ltd., a Technology driven InfoTech Company is incepted in the year 1985, a 20 year young enterprise with Experience in Conceiving, Designing, Developing and Manufacturing and Implementing Customized Embedded solutions along with Application Software. Efftronics with microprocessor based LED Electronic Display Systems as its initial Products, entered into information technology with sophisticated Data Acquisition Systems like Data loggers to monitor the Signaling System of Indian Railways, Software for automatic Train control Charting & with new products like Universal solid state block instrument conforming to European Safety Standards. Successfully installed 1600 data loggers with 45 networks over the 16 Zones of Indian Railways. Have covered up to 30% Station of Indian railways. The turnover of the company as on 31st March, 2005 is 15.60 crores.



ELECTRO CRIMP CONTACTS (I) PVT. LTD.

**HALL 6
BOOTH J 37**

44/17/1, M.I.D.C.
Satpur, Near Bank of Maharashtra
Nasik . 422007

Phone: (+91)-253-2350838, 2354348
Fax: (+91)-253-2354948
E-mail: madhukar_nsk@sancharnet.in
Website: www.eccipl.com

Chief Executive:
Mr. M.N. Brahmkar, Director

Chief Executive:
Mr. M.N. Brahmkar, Director

Products Manufactured/Exported:
Tinned Copper terminals.

Countries of Export:
Middle East, Africa.

Accreditation to International Standards:
ISO 9001:2000

About the Company:
Electro Crimp Contacts (India) Pvt. Ltd (ECC), manufacturing Cable Lugs / Terminals suitable for 0.5 mm² to 1000 mm² cables. ECC products are as per IS (Indian Standard), BS (British Standard) and DIN (German Standard). 100 % virgin raw material of world-class quality is used in manufacturing of the products. ECC is a regular & approved supplier for the various divisions of Indian Railways, Electricity boards, Switchgear manufacturing companies, BHEL & Ordnance factories.



ELECTROSTEEL CASTINGS LIMITED

**HALL 6
BOOTH F 70**

40, Stephen House
4 BBD Bag (East)
Kolkata 700 001, India

Phone/Tel.: (+91)-33-2231-4770
Fax: (+91)-33-2230-9634/6040
E-mail: captpkc@kdh.ecl.co.in
Website: www.electrosteel.com

Contact Executive:
Capt. P. K. Chakrabarti, Corporate Advisor

Chief Executive:
Mr. Umang Kejriwal, Managing Director

Products Manufactured/Exported:
DI Pipe, CI pipe, DI fittings.

Countries of Export:
U. K., France, Spain, Italy, Turkey, Austria, Bahrain, Qatar Oman Syria, Nepal Bangladesh, Ethiopia, Algeria, Namibia, Sri Lanka, Brunei, Malaysia, Singapore, Vietnam, Hong Kong

Accreditation to International Standards:
ISO : 9001 and ISO : 14001

About the Company:
Established in 1955 as a Steel Foundry. Manufacturing Grey Cast Iron Spun Pipe, Ductile Cast Iron Spun Pipe and DI Fittings. First to introduce Ductile Iron Pipes in India. Undertake Turnkey contract of complete water supply project with all components. Licensed by British Standard Institute to put .KITEMARK. on Pipe as per BS EN 545 / BS EN 598 / ISO 2531. Authorised to put Korean .KSA. mark, Malaysian .SIRIM. mark and German .DGVW. mark as approval of quality.



ELGI EQUIPMENTS LTD.

Singanallur
Coimbatore - 641 005 (Tamil Nadu)

Phone: (+91)-422-2589555, 2589121
Fax: (+91)-422-2576849
E-mail: ramakrishnann@elgi.com, export@elgi.com
Website: www.elgi.com

Contact Executive:
Mr. K. Selvaraj, Manager Production
Mr. N. Ramakrishnan, Deputy General Manager (International)

Chief Executive:
Mr. Venkata Ramana P, Vice President Intl.

Products Manufactured/Exported:
Air compressor, Automotive equipment, Engineering Services.

Countries of Export:
USA, Africa, Europe, Middle East, South East Asia, China. Exports to 45 countries Worldwide.

Accreditation to International Standards:
ISO 9001, TPM. 5S, Six Sigma

About the Company:
"ELGI is the Asia's largest integrated manufacturer of compressors and a leader in the automotive service equipment. ELGI also manufactures base diesel engines, offers manufacturing and engineering services to clients the world over. ELGI is one of the leading exporters in India with over 30 percent of its production volume reaching end-users and OEMs in more than 45 countries across the world. ELGI Equipments Limited has grown spectacularly over 45 years into a multi-market, multi product enterprise, with a global presence."

**HALL 6
BOOTH F 50**



ELMEX CONTROLS PVT. LTD.

12, GIDC Estate
Makarpura Road
Vadodara . 390010

Phone: (+91)-265-2642021/23
Fax: (+91)-265-2638646
E-mail: niravparikh@elmex.net
Website: www.elmex.net

Contact Executive:
Mr. Nirav Parikh

Chief Executive:
Mr. Vipul Ray, Managing Director

Products Manufactured/Exported:
Rail Mounted Terminal Blocks, Auxilliary Switches, Interface Modules, PCB Connectors.

Countries of Export:
USA, South Africa, Thailand, Middle East.

Accreditation to International Standards:
ISO 9001:2000

About the Company:
Elmex is manufacturer of DIN Rail mounted Terminal Blocks, Interface Modules, PCB Connectors & Auxiliary Switches. The products have International approvals like UL, C-UL, D, Ex and confirms to CE/IEC 60947 marking. The products are regularly exported to more than 20 countries across the globe. Elmex is the preferred supplier to companies like ABB, Alstom/Areva, Schnieder, Siemens, GE, Honeywell, Rockwell, Yockgawa etc. in India. Elmex is also a globally approved supplier to companies like ABB & Areva. Offers products of International class at competitive prices clubbed with excellent services.

**HALL 6
BOOTH L 75**



ELTEX GROUP MARKETING SERVICES

**HALL 6
BOOTH L 77**

2-B, Park Way Apartments
122, Marshalls Road
Egmore
Chennai - 600008

Phone: (+91)-44-28510217, 28554822
Fax: (+91)-44-28523201
E-mail: eltex@md5.vsnl.net.in
Website: www.eltex-group.com

Contact Executive:
Mr. D. Basu

Chief Executive:
Mr. Suresh Jagannathan

Products Manufactured/Exported:
Machined Components.

Countries of Export:
UK, Italy and France.

Accreditation to International Standards:
ISO 9001

About the Company:

ELTEX Group Marketing Services is the subsidy of ELTEX Group which has Manufacturing facilities in Grey Iron Foundry, Sheet Metal fabrication, Wheat Milling Machinery, Rice Colour Sorter and Machine Building division. Besides this it also has sub-contractors manufacturing Aluminium, Die-Castings, and Turned Components for the General Industries.

Presently, Exporting Machine Castings to UK for the Pump Industries and various types of components in Stainless Steel for the Coffee vending Machines and Turned components for Tractor Company in UK.



EMKAY AUTOMOBILE INDUSTRIES PVT. LTD.

**HALL 6
BOOTH J 58/5**

39/7, K.M. Stone
Delhi - Jaipur Highway
Vill Begumpur Khatola
Gurgaon - 122 001 (Haryana)

Phone: (+ 91)-124-2215522 . 26
Fax: (+91)-124-2215527
E-mail: sainisk@emkayauto.com, gurgaon@emkayauto.com
Website: www.emkayauto.com

Contact Executive:

Mr. Varun Jajoo, Director
Mr. S.C. Dutta, General Manager

Chief Executive:

Mr. Varun Jajoo, Director

Products Manufactured/Exported:

Coil Springs, Sheet Metal Components, Forgings, ERW Tube, Wire Drawn.

Countries of Export:

Canada.

Accreditation to International Standards:

ISO/TS 16949:2002

About the Company:

EMKAY's foundation was laid in 1978 with a humble beginning which has today metamorphosis into a 25 million growth. Our journey has been full of valuable experience leading to multi-location and multiproduct state-of-the-art manufacturing units with an ongoing and perpetual endeavour towards excellence in quality to produce Springs, Precision Sheet Metal Components, Forging, Tube Mill and Wire Draws.



ESSAE DIGITRONICS PVT. LTD.

195 B, Bommasandra Industrial Area
Anekal Taluk
Bangalore - 560 099 (Karnataka)

Phone: (+91)-80-7831062, 09342875181, 8110-309722/3/4
Fax: (+91)-80-7833551
E-mail: c.v.sekaran@mcd-essaedig.com
Website: www.essaedig.com

Contact Executive:
Mr. S. A.Venkatesan

Chief Executive:
Mr. S.A. Venkatesan

Products Manufactured/Exported:
Alloy Steel Forgings Machined.

Countries of Export:
USA.

Accreditation to International Standards:
ISO/TS 16949:2002

About the Company:

Essae Digitronics is part of "Essae" group of companies based in Bangalore, India. Essae group has diversified business interests in Automotive Components, Electronic Weighing systems, Bar Code Products, PCB Assembly, Point-of-Sale Systems and Training Institute for Quality Management. Essae Digitronics is supplying Precision Machined Components and Speedo Hub Drive assembly for automotive applications. Supplying to several two-wheeler and four-wheeler OEMs in India, the company is certified for ISO/TS 16949 by TUV Rheinland since 2003. Machined components are exported to USA since 2004.

**HALL 6
BOOTH G 75**



ESSEN INTERNATIONAL

222, A.J.C. Bose Road
Kolkata . 700017 (West Bengal)

Phone: (+91)-33-22472256
Fax: (+91)-33-22479938
E-mail:essen_ssn@yahoo.co.in

Contact Executive:
Mrs. Sumati Sehgal, Partner

Chief Executive:
Mrs. Sumati Sehgal, Partner

Products Manufactured/Exported:
Cast Iron/Ductile Iron, Sanitary Casting, Industrial Castings and Steel Fabricated items.

Countries of Export:
USA, Middle East.

About the Company:
Essen started its operation in 1978 to cater to the US market and has in the last two decades established itself for a quality brand of castings in the US and Middle-East markets. The products range from Cast Iron/ Ductile Iron, Sanitary Casting, Industrial Castings and Steel fabricated items. Essen today has designing and manufacturing expertise in all kinds of casting and fabricated items.

**HALL 6
BOOTH G 55**



ESWARI ELECTRICALS PVT. LTD.

64, Industrial Estate
Perungudi
Chennai - 600096

Phone: (+91)-44-24961693, 42152122
Fax: (+91)-44-24960886
E-mail: hbcfuse@vsnl.com, anandfuses.com

Contact Executive:
Mr. G. Anand, Director

Chief Executive:
Mr. N. Ganesan, Managing Director

Products Manufactured/Exported:
HT & LT HRC Fuses, Switchgear products & Accessories.

Countries of Export:
UAE, Sri Lanka, Bangladesh and UK.

Accreditation to International Standards:
ISO 9001

About the Company:

ESWARI Electricals established in the year 1983 is in the field of manufacturing IIRC Fuses for more than a decade. Major Products are High Voltage and Low Voltage Fuses, Semi Conductor Fuses, Expulsion Fuses and Special Application Fuses. Eswari Fuses are used for protection of Power Distribution equipments such as Potential & Distribution Transformers, High Voltage Motors & Capacitors. All the Products confirm to IEC, DIN, BS and VDE standards. The fuses are supplied to various parts of the world. The company is also involved in other Medium Voltage Switchgear Products such as Load Break Switches, Vacuum Circuit Breakers, etc.

**HALL 6
BOOTH F 18**

**FCG FLAMEPROOF CONTROL GEARS PVT. LTD.**

A1/53, Shah & Nahar Industrial Estate
Sitaram Jadhav Road
Lower Parel (West)
Mumbai - 400 013

Phone: (+91)-22-24931874
Fax: (+91)-22-24960313
E-mail: rajendra_patnaik@fcg-india.net
Website: www.fcg-india.net

Contact Executive:
Mr. R Patnaik, Manager - Mktg.

Chief Executive:
Mr. N M Patel, Director

Products Manufactured/Exported:
Explosion Protected Electrical Equipments.

Accreditation to International Standards:
ISO, IEC.

**HALL 6
BOOTH J 39**



FLEXIBLE HOSE INDUSTRIES

**HALL 6
BOOTH G 63**

Chatterjee International Centre
Suite 11, 12th Floor
33-A, Jawaharlal Nehru Road
Kolkata - 700 071 (West Bengal)

Phone: (+91)-33-22461882, 22271303, 22176419
Fax: (+91)-33-22262585, 24664751
E-mail: ventduct@vsnl.com
Website: www.ductsandhoses.com

Contact Executive:

Mr. V. S. Rao, Marketing Executive
Mr. Tejash Shah, Chief Executive Officer

Chief Executive:

Mr. Bulbul Shah, Proprietor

Products Manufactured/Exported:

PVC Hoses with Steel Helix (60° C) . 38 to 1000 mm dia.
PVC Semirigid Hoses to be used with portable blowers . 150 to 3000 dia.
Polyurethane Hoses with Steel Helix (90° C) . 38 to 1000 mm dia.
Silicone Hoses (310°C) from 38 dia.
Neoprene Hoses (150°C) from 38 mm dia.
Santoprene Hoses (130°C) from 38 mm dia.

Countries of Export:

Spain, USA, Germany, Denmark, Sweden and South East Asia.

About the Company:

Manufacture hoses as per customers specification & sample. Hoses can be used with Blowers, Fans, Dehumidifier, Printing, Dryer machines, Hoppers and are used in Wood & Spinning Mills, Ship building, Air Craft Ventilation & Toilet Waste Removal, Aero space Vehicle, Engine Production and all Industrial & High Temperature/Abrasive uses.



FORGE (INDIA) PVT. LTD.

Plot No. 60, Sector-5
Parwanoo - 173 220
(Himachal Pradesh)

Phone: (+91)-1792-233144, 232955
Fax: (+91)-1792-233735
E-mail: info@forgeindia.com
Website: www.forgeindia.com

Contact Executive:

Capt Alok Sharma, Managing Director-Cum-Chief Executive Officer

Chief Executive:

Capt Alok Sharma, Managing Director-Cum-Chief Executive Officer

Products Manufactured/Exported:

Forged, Forged Machined and Bar- Turned Components.

Countries of Export:

USA and Europe.

Accreditation to International Standards:

ISO 9000

About the Company:

Forge (India) Pvt. Ltd., an ISO 9001: 2000 company, is engaged in business of manufacturing Forged, Forged-machined and Bar-machined components for OE manufacturers of repute and also exporting to U.S. & European countries. It has carved a niche for itself with Quality and Delivery. Are supplying on "Direct on Line" (DOL) basis to some of the reputed OE manufacturers. Product range includes Automotive components, Hydraulic Cylinder Parts, Flanges & Fittings, Components for Indian Defence Factories along with Indian Railways and Stainless Steel Parts for Food Processing Machinery.

**HALL 6
BOOTH K 109**



GAJRA GEARS PVT. LTD.

Station Road
Dewas . 455 001
Madhya Pradesh

Phone: (+91)-7272-421130
Fax: (+91)-7272-221596
E-mail: export@gajra.com
Website: www.gajra.com

Contact Executive:

Mr. Ramesh Kothari, Senior Manager Exports

Chief Executive:

Mr. Gautam Gajra, Director (Commercial)

Products Manufactured/Exported:

Transmission gears for HCVs & LCVs.

Countries of Export:

USA, UK, Germany, Thailand, Malaysia, Indonesia, Nigeria, Srilanka, Afganistan, Australia, Dubai, Kuwait etc.

Accreditation to International Standards:

QS 9000, ISO 14001 & OSHAS 18001

About the Company:

Gajra Gears is the largest Manufacturer and Exporter of Automotive Transmission & Differential Gears. Established in the year 1962 and is located at Dewas (M. P.) in India. They are equipped with latest Technology Machines for manufacturing. Have own Tool Room and Cutting Tool Division. They are OEM to Eicher Motors, TAFE & Hindustan Motors. They are also OEM to Companies in USA & Germany

**HALL 6
BOOTH J 58/8**



GARIMA GLOBAL PVT. LTD.

501 VIP Plaza, Off New Link Road
Opp. Fame Adlabs, Andheri (West)
Mumbai 400 053, India

Phone: (+91)-22-5556-8900, 2673-4439
Fax: (+91)-22-5556-8999, 2673-4405
E-mail: garimaglobal@vsnl.com
Website: www.garimaglobal.com

Products Manufactured/Exported:

Automotive engineering parts, Cylinder liners, Pistons, Cylinder Head Valves, Valve guides, Bushes & bearing, Cambush, Crankshafts etc.

About the Company:

Garima Global Pvt. Ltd. is a world-renowned manufacturer and exporter of automotive engine spares like Cylinder Sleeves, Pistons, Piston Rings, Connecting Rods, Valve Guides, Valves, heads and their fitments, Compressor Parts, Crankshafts etc. Their inherent strength is ability to make the components to suit requirement of a customer. They can specifically produce parts in shortest lead-time as per drawings or prototype provided by customers. They take pride in developing critical and precision engine parts through reverse engineering.

**HALL 6
BOOTH G 43**



GEARS & GEAR DRIVES

**HALL 6
BOOTH F 72**

No. 585, 1st Stage
Indiranagar
Bangalore - 560038 (Karnataka)

Phone: (+91)-80-25281306
Fax: (+91)-80-25283584
E-mail: gears@vsnl.com
Website: www.linearactuator.org

Contact Executive:
Mr. R. Seshagiri, Managing Partner

Chief Executive:
Mr. R. Seshagiri, Managing Partner

Products Manufactured/Exported:
Linear Actuators, Gears, Gearboxes.

Countries of Export:
USA, UK, Dubai and Malaysia.

Accreditation to International Standards:
ISO 9001:2000

About the Company:
Manufacturing Precision Mechanical Power Transmission products namely, *Linear Actuators, *Bevel Type Right Angle Drives, *Universal Joints, *Power Take Off Units. Products are used in End Application such as : Steel Pipe Machinery, Cold Rolling Mills, Steel Plant Equipments and Industrial Automation Lines. Export to USA, UK, Middle East and Malaysia. Supply in India to Manufactures of Spiral Weld, Saw Pipe Machinery, Sheet Metal Galvanizing and Pickling equipments and Ministry of Defence, Aerospace and Satellite Manufactures.



GEMSONS PRECISION ENGG. PVT. LTD.

**HALL 6
BOOTH K 93**

Plot No.AF-1
Cama Ind. Estate
Walbhat Road
Goregaon (East)
Mumbai - 400 063 (Maharashtra)

Phone: (+91)-22-26851323, 1590, 2488
Fax: (+91)-22-26851566, 26850050
E-mail: gemsons@gemsons-engg.com
Website: www.gemsons-engg.com

Contact Executive:
Mr. Ralph Pereira, Managing Director

Chief Executive:
Mr. Ralph Pereira, Managing Director
Mr. Savio Pereira, Commercial Director

Products Manufactured/Exported:
Engineering goods, Instrumentation parts, Textile parts, Medical parts, Radar Parts Fittings & Precision CNC Machined Components & Assemblies.

Countries of Export:
USA, UK, Canada, Sweden, France, Singapore, Japan, China.

Accreditation to International Standards:
ISO 9001:2000 . RWTUV, Germany.

About the Company:
Gemsons Precision Engg. (P) Ltd., established in 1964, have an experience of 16 years on CNC Machining and manufacture products and assemblies as per custom design. The company is equipped with modern machinery, Inspection Equipments and skilled manpower. The special facilities include 9-Axis Turn Mill Centers, 4-Axis Machining Centers, High Precision Nano-Turn for Hard Part Turning & CNC CMM Machine, Profile Projector, etc.



GEOMETRIC SOFTWARE SOLUTIONS CO. LTD.

**HALL 6
BOOTH J 78**

Plant 6, Pirojshanagar Vikroli (West)
Mumbai . 400079

Phone: (+91)-22-55056500
Fax: (+91)-22-53056891
E-mail: sanjay.bhat@geometricsoftware.com
Website: www.geometricsoftware.com

Contact Executive:
Mr. Manu Parpia, Managing Director

Chief Executive:
Mr. Manu Parpia, Managing Director

Products Manufactured/Exported:
Development of PLM Software Products, Providing PLH Solution to manufacturers.

Countries of Export:
USA, Germany, France, Japan, Singapore

Accreditation to International Standards:
SEI CMMI Levels; ISO 9001:2000

About the Company:
Geometric Software Solutions is a CMMI Level 5 company and the leading PLM solution provider with over 21 years of experience in CAD/CAM/CAE, PDM, MPM and Interoperability solutions. Geometric has a strong focus on PLM solutions and has been providing PLM solutions to major Automotive OEMs and Tier-1/Tier-2 suppliers. Geometric has worldwide network of partners and sales offices. Expertise in best-of-breed PLM solutions, innovative delivery models, cutting-edge technology and a cost-effective services portfolio makes Geometric the preferred partner for PLM to Automotive, Aerospace and Engineering Machine manufacturers round the world.



GHURA INTERNATIONAL

**HALL 6
BOOTH G 58**

Plot No.98, Darukhana
2nd Lane, Mazgaon
Mumbai . 400 010 (Maharastra)

Phone: (+91)-22-23726720, 23774094
Fax: (+91)-22-23715087
E-mail: ghura@vsnl.com, ghuraintl@yahoo.com

Contact Executive:
Mr. Sandeep S. Ghura, Proprietor

Chief Executive:
Mr. Sandeep S. Ghura, Proprietor

Products Manufactured/Exported:
Black & Galvanised Pipes, Tubes & fabrications thereof. Non-ferrous & ferrous casting, Fabricated metal components, Sub contracting.

Countries of Export:
Australia, Sri Lanka, USA, UK.

About the Company:
Mumbai based engineering company exporting a wide range of products to Australia, USA, UK and Sri Lanka. With over 35 years of experience in the steel industry and having established a close knit network of allied engineering units enables us to cater to a wide range of industries with our quality products, striving towards excellence and customer satisfaction.



GLOBE COMPONENTS PVT. LTD.

SP-85, Ambattur Industrial Estate
Chennai . 600 058 (Tamil Nadu)

Phone: (+91)-44-26253760, 26247211
Fax: (+91)-44-26253107 (Ext. 27)
E-mail: globecomp@globe-india.com
Website: www.globegroup.in

Contact Executive:
Mr. K.R. Jayashankar, General Manager

Chief Executive:
Mr. R. Sridhar, Chief Executive Officer & Director

Products Manufactured/Exported:
Auto Components - Shafts, Pinions, Gears, Pulleys, Sockets, Machined housings.

Countries of Export:
USA

Accreditation to International Standards:
ISO 9001:2000

About the Company:

Globe Components manufactures Precision CNC-machined critical automotive components, including Poly-groove pulleys, Shafts, Sprockets, Pinions, Ball-Joints, Steering-system components, Hydraulic valve-bodies, Fuel-injection components, encompassing auto-electrical, transmission and suspension systems for two-wheelers, cars and heavy vehicles. Also export hydraulic equipment parts to the US. It has a range of CNC lathes and vertical machining centers apart from conventional machines. It has facility to manufacture peeled alloy steel bars and dedicated sources for Forging and Heat Treatment, offering customers an end-to-end solutions in terms of automotive parts, right from raw material sourcing, forging, machining and heat treatment.

**HALL 6
BOOTH K 101**



GODREJ & BOYCE MFG. CO. LTD.

Pirojsha Nagar
Vikhroli (W)
Mumbai - 400079 (Maharashtra)

Phone: (+91)-22-55962701
Fax: (+91)-22-55961523
E-mail: sharmadk@godrej.com
Website: www.godrej.com

Contact Executive:

Mr. J. N. Godrej, Chairman-cum-Managing Director

Chief Executive:

Mr. D.K. Sharma, Vice President

Products Manufactured/Exported:

Engineering Products.

About the Company:

Leading Tool room in India belonging to the organized tooling sector, catering to tooling needs of International quality and serving varied industries including Automotive, Appliances, Packaging etc.

GODREJ Tool Room established in 1935 consists of 500 Employees, 31 CNC Machines, 50 Designers, 140 conventional machines and latest CAD/CAM facilities. An ISO 9001 and ISO 14001 certified establishment belonging to worldwide well-known GODREJ GROUP. The company undertakes design, manufacturing and proving of: Plastic Injection Moulds, Pressure Die Casting Dies, Sheet metal tooling & Special Purpose Machines.

**HALL 6
BOOTH K 52**



GOETHE-INSTITUTE MAX MUELLER BHAVAN

K. DubashMarg
Kala Ghoda
Mumbai, India

Phone: (+91)-22-2202-7710
Fax: (+91)-22-2287-3826
E-mail: german@mumbai.goethe.org
Website: www.goethe.de/mumbai

HALL 6
BOOTH G 52

About the Company:

The Goethe-Institute is the cultural institute of the Federal Republic of Germany with a global reach. They promote knowledge of the German language abroad and foster international cultural cooperation. They convey a comprehensive picture of Germany by providing information on Germany's cultural, social and political life. Through network of Goethe-Institutes, Goethe Centres, cultural societies and reading rooms, alongside their examination and language learning centres, they perform the principal tasks of cultural and educational policy abroad.



GOLDSTONE TELESERVICES LTD.

**HALL 6
BOOTH F 39**

Amarchand Sharma Complex
S.P. Road
Secunderabad . 500003

Phone: (+91)-40-27807640
Fax: (+91)-27801910
E-mail: ravi@goldstone.net, ravitumula@yahoo.co.in
Website: www.goldstonepower.com

Contact Executive:

Mr. Surender Nath, Executive Vice President

Chief Executive:

Mr. Surender Nath, Executive Vice President

Products Manufactured/Exported:

Composite Insulators.

Countries of Export:

UK, Saudi Arabia, Uruguay

Accreditation to International Standards:

ISO 9001:2000

About the Company:

Goldstone Teleservices Limited through its R&D efforts have developed High Performance Silicone Rubber Polymer Insulators first time in India. The Insulators conform to IEC Standards and have been tested at Central Power Research Institute (NABL accredited laboratory), Bangalore, India and large quantities have been supplied to various Electricity Boards & Railways in India. Our standard manufacturing range includes 10kV to 400kV, 33kV Pin, 132kV post Insulators.



GOLDWYN LTD.

SDF No. E-20, NSEZ
Noida (UP)

Phone: (+91)-2568537/39, M : 9810130627

Fax: (+91)-2568105

E-mail:goldwyn@vsnl.com

Contact Executive:

Mr. Ajay Goel, Chief Executive Officer

Chief Executive:

Mr. Ajay Goel, Chief Executive Officer

About the Company:

Goldwyn is based in a "free trade zone" near New Delhi, India. It specialises in sub contract work for world wide manufacturers and guarantees reduced cost to improve competitiveness. The company has specialized and dependable engineering skills in electromechanical and electronic assembly. Work may be on sub-assemblies or modules and may be repetitive or small batch. It accepts tooling and jigs and fixtures on a returnable basis. If these are not available, It is prepared to invest in these items for long term contracts.

**HALL 6
BOOTH F 10**



GONTERMANN PEIPERS (INDIA) LTD.

P.O. Pailan, D. H. Road
24-Parganas (S) 743 512, (West Bengal)

Phone: (+91)-33-2453-2455/56
Fax: (+91)- 33-2497-8313/8547
E-mail: gontermann@vsnl.net
Website: www.gontermann-peipers.com

Contact Executive:

Mr. Lalit Kejariwal, Senior Manager (Finance & Trade)

Chief Executive:

Mr. L. K. Poddar, Managing Director

Products Manufactured/Exported:

Cast and forged rolls for the Rolling Mill.

Countries of Export:

Italy, Bulgaria, Nigeria, Algeria, USA, Taiwan, Indonesia, Phillippines, Malaysia, Bangladesh and Brazil.

HALL 6
BOOTH F 70



GOODRICH GASKET PVT. LTD.

85, Industrial Devd Plot
Perungudi
Chennai - 96 (Tamil Nadu)

Phone: (+91)-44-24962965/5434
Fax: (+91)-44-24961457
E-mail: ggpl@satyam.net.in
Website: www.goodrichgasket.com

Contact Executive:
Mr. Ashwin Rathod, Mg. Director

Chief Executive:
Mr. Ashwin Rathod, Mg. Director

Products Manufactured/Exported:
Gaskets, Forgings etc.

Countries of Export:
EU, Middle East, GCC Countries, Singapore, Malaysia etc.

Accreditation to International Standards:
ISO, API

About the Company:
One of the reputed manufacturers and merchant exporters of all types of Industrial Gaskets in India. Commenced commercial production in the year 1988 and manufacturing facility is certified ISO:9001:2000.

Uses sophisticated turning facility, latest technology and machines and delivers highest quality Gaskets at competitive prices by constantly striving to refine products using strategies, product engineering and adhering to strict national and international (API, ISO) quality guidelines. Authorised to use official API Monogram on Ring Joint Gasket at PSL 1 Through 4. License No.6A-722.

**HALL 6
BOOTH J 83**



GOVERNMENT OF JHARKHAND

Nepal House, 3rd Floor
Doranda
Ranchi-834002 (Jharkhand)

Phone: (+91)-651-2490746
Fax: (+91)-651-2491587
E-mail: secind@rediffmail.com
Website: www.jharkhandindustries@com

Chief Executive:

Mr. S.K. Satapathy, Industry Secretary

Jharkhand-one of the richest zones of minerals in the world-is widely acclaimed as the region of the future. As large as 40% of the total minerals of India are available in this State. The State is the sole producer of coking coal, uranium and pyrite. It ranks first in the production of coal, mica, kyanite and copper in India.

Jharkhand is also endowed with other resources like surface and ground water, disciplined and skilled manpower and adequate availability of power.

Co-Exhibitors:

Adityapur Industrial Area Development Authority (AIADA)
Tata Steel Limited
Tata Motors Limited

**HALL 6
BOOTH J 69**



GWASF QUALITY CASTINGS PRIVATE LIMITED

**HALL 6
BOOTH K 81**

No. 881/B, Dr. M.C. Modi Hospital Road
Basaveshwaranagar
Bangalore . 560 086

Phone: (+91)-80-23220025
Fax: (+91)-80-23224756
E-mail: sales@gwasf.com
Website: www.gwasf.com

Contact Executive:

Mr. Gautham Krishnan, Managing Director

Chief Executive:

Mr. Gautham Krishnan, Managing Director

Products Manufactured/Exported:

Steel Castings.

Countries of Export:

USA, Germany

Accreditation to International Standards:

ISO 9001:2000

About the Company:

GWASF is an alloy steel casting foundry serving the process valve, pump and engineering industries. They supply to major equipment manufactures in Europe & US. The company is certified for ISO 9000:2000, PED /123/EG besides being an approved supplier for marine castings worldwide. GWASF specialises in providing value added machined components in stainless steel and light alloy. The company is experienced in providing end to end solutions ranging from foundry tooling to overseas warehousing of machined components.



HAPPY FORGINGS LTD.

**HALL 6
BOOTH H 63**

B-XXIX-2254/1
Kanganwal Road
P.O. Jugiana
Ludhiana - 141 120 (Punjab)

Phone: (+91)-161-2510522, 2510421, 2511423
Fax: (+91)-161-2510050
E-mail: hapyforg@vsnl.com, hapyforg@sify.com
Website: www.happyforge.com

Contact Executive:
Mr. Harbhajan Singh, Export Director

Chief Executive:
Mr. Paritosh K. Garg, Managing Director

Products Manufactured/Exported:
Forgings, Graded Grey Iron Castings.

Accreditation to International Standards:
ISO 9001:2000 of UL and TUV.

About the Company:

Happy Forgings Ltd., is a reputed manufacturer supplier of closed die forgings ranging 2-60 kgs. single piece in rough and CNC machined conditions to Indian & globally renowned OEMs since more than 25 years. HFL has installed 1 No. 5 ton air operated & 3 Nos. belt drop hammers, 400 ton forging press line, heat treatment plant, tool room with CAD/CAM and laboratory/analysis facilities. Installation of latest technology plant for manufacturing crankshafts, Con-Rods, steering knuckles etc. along with 6300 ton press forging line is under implementation.



HEGDE PRECISION PRODUCTS P. LTD.

**HALL 6
BOOTH G 73**

163, 5th A Cross
KIADB Indl. Area
Bommasandra
Bangalore - 99 (Karnataka)

Phone: (+91)-80-7834891, 7833709, (+91)-80-2221-6605, 2783-4891, 2783-3709
Fax: (+91)-80-7834891
E-mail: contact@hppindia.com
Website: www.hppindia.com

Contact Executive:
Mr. R.R. Hegde, Director

Chief Executive:
Mr. R.R. Hegde, Director

Products Manufactured/Exported:
Sheet metal pressed parts.

Accreditation to International Standards:
ISO 9001:2000

About the Company:

Hegde Precision Products Private Limited was established in the year 1988, to produce precision pressed components & assemblies. The organization is involved in the manufacture of precision pressed components for industrial and automobile field. Over the period the company has developed itself as one of the reliable source for the components. The Company is the preferred supplier in terms of meeting schedules and quality requirements. The company has its own tool room to maintain the tools used.



HERO GROUP

**HALL 6
BOOTH J 56**

E 1 , Qutub Hotel Complex, Shaheed Jeet Singh Marg
New Delhi -110 016

Phone: (+91)-11-26850546, 47; Fax: (+91)-11-26856118
E-mail: rajeev.tandon@herocorp.com
Website: www.heroautoparts.com, www.herogroup.com

Contact Executive:

Mr. Rajeev Tandon, AVP, Mr. Anurag Singh, Asst. General Manager

Chief Executive:

Mr. Brij Mohan Munjal, Group Chairman

Products Manufactured/Exported:

Auto Parts, A1 Castings, Forgings, Sheet Metal, Plastics, Precision machined parts, Bicycles, Motorcycles, IT enabled services.

Countries of Export:

Germany, UK, USA, Canada, Africa, Middle East, etc.

Accreditation to International Standards:

TS 16949, ISO 9001, OHSAS 18000, ISO 14001

About the Company:

The "Hero" group is one of the top 10 business houses of India and has a global scale in most products it manufactures. It is the largest producer of bicycles and motorcycles in the world, employs about 25,000 people, and manufactures a complete range of components for the automobile industry. The Group's sales turnover was pegged at USD 2.75 billion for the financial year ending March 2005. For each year over the past five years, sales have consistently grown at 26%.

The Group's different companies manufacture a range of sophisticated auto components:

1. AG Industries specializes in manufacturing plastic injection molded components for automotive industry. It has over 50 injection molding machines with capacities up to 1300 T.
2. Fastener World, a unit of Hero Cycles Ltd, has a state-of-the-art plant producing a wide range of precision engineered cold forged components made on horizontal part formers. It manufactures precision fasteners of high grade alloy steel.
3. Hero Motors is a specialized system supplier of assemblies having core competencies in engines, cylinder heads, gear box and transmission assemblies. It also undertakes contract two wheeler vehicle assemblies. It has set up a state of the art foundry with DISA machines for manufacturing grey and ductile cast iron machined components for automotive sector.

Contd.



4. Highway Industries manufactures hot forging, cold forging and machined components for the automobile industry. Its main products are connecting rods for motorcycles and cars, crankshaft, kick starter and various other forged components for Tier 1 companies in North America and Europe.
5. Majestic Auto started off with making and marketing Mopeds and health equipment. It makes auto parts like spokes and silencers. It has diversified in to design & manufacture of Fine Blanked components & tools.
6. Munjal Auto Industries makes specialized automobile parts involving processes of stamping, roll forming, tube bending, welding, electroplating, painting, cold and warm forgings etc. Its main products are mufflers and rims.
7. Rockman Industries manufactures aluminum & zinc die castings for the automotive industry. The company has about 24 die casting machines the largest being 800 tons. The products include motorcycle hubs, crank case covers, drive and cam chains.
8. Satyam Auto Components is an integrated sheet metal plant. It has complete facilities for blanking, drawing, trimming and welded assemblies to automotive OEMs. The products include motorcycle fuel tanks, tubular frames, swing arms, front and rear mudguards etc
9. Shivam Autotech is pioneer in Near Net Shape Forging Technology in India. Set up with the latest Japanese technology, the company manufactures a wide array of high precision near net shaped warm and cold forging components, forged & machined transmission gears & shafts.
10. Sunbeam Auto is the largest Indian producer of Aluminium Alloy Die Cast Components by Low Pressure, High Pressure and Gravity Die Casting methods. The company has about 55 die casting machines the largest being 1400T capacity and makes a variety of auto components like Crank Cases, Cylinder Heads, Cylinder Blocks, Sliding Tubes etc. It is manufacturing Automotive Pistons in Technical Collaboration with Honda Foundry Company Limited, Japan.

Hero Corporate Service Ltd provides Business development and Management services support to the Group companies. It also manages service businesses like Business process outsourcing, ERP implementation, Education and training etc.

Hero Group companies are credited with quality certifications ISO 9001, TS 16949, OHSAS 18000, EMS and ISO 14000 In the manufacture of each of these products the Group uses best-in-class technology and systems. This has helped in creating a distinct brand equity in both domestic and international markets.

The Hero Group is continuously striving for synergy between technology, systems and human resources to provide products and services that meet the quality, performance, and price aspirations of diverse customers. While doing so, it maintains the highest standards of ethics and societal responsibilities, constantly innovate products and processes, and develop teams that keep the momentum going to take the group to excellence in everything it does.



HI-CON TECHNOCAST PVT. LTD.

**HALL 6
BOOTH K 97**

Plot NO.D-6, Road No.11
Lodika Industrial Estate
GIDC, Metoda
Kalavad Road
Rajkot (Gujarat)

Phone: (+91)-2827-287901, 03
Fax: (+91)-2827-287902
E-mail: info@hicontechnocast.com
Website: www.hicontechnocast.com

Contact Executive:
Mr. Krushnakant C. Medapara, Director

Chief Executive:
Mr. Krushnakant C. Medapara, Director

Products Manufactured/Exported:
Precision Investment Casting in both ferrous & Non-ferrous Metal.

Accreditation to International Standards:
ISO 9001:2000 Certified by TUV.

About the Company:
Hi-Con Technocast Pvt. Ltd. is the latest venture of parent companies M/s. Radhe Renewable Energy Development Pvt. Ltd., Rajkot, M/s. Radhe Engineering Co., Rajkot & M/s. National Electricals, Rajkot. Hi-Con Technocast Pvt. Ltd. is promoted by this industrial group led by dynamic, highly technically qualified and experienced professionals in Investment Casting industries, who have more than two decades of experience in foundry line of Investment Castings & metallurgical line of business.



HILTON METAL FORGING LTD.

**HALL 6
BOOTH H 82**

60 Whispering Palm Centre
Lokhandwala Township
Lokhandwala, Kandivli (E)
Mumbai - 400 101 (Maharashtra)

Phone: (+91)-22-28846565, 28863359
Fax: (+91)-22-28846677
E-mail: info@hmfl.co.in
Website: www.hmfl.com

Contact Executive:

Mr. Yuvraj Malhotra, Chairman & Managing Director

Chief Executive:

Mr. Yuvraj Malhotra, Chairman & Managing Director

Products Manufactured/Exported:

Stainless steel forging (Machined & Rough), SS Flanges, Stub ends and Forged auto part

Countries of Export:

USA, UK, Germany, Israel, Netherlands.

Accreditation to International Standards:

ISO 9001:2000.

About the Company:

HILTON METAL FORGING (formerly known as Hilton Forge) incorporated in the year 1997 under the leadership of Shri. Yuvraj Malhotra, Chairman & Managing Director of the Company having Engineering background and also export experience in all types of forging components for Oil & Gas, Petro Chemical refineries and food processing industries. HMFL manufactures Stainless steel Pipe fittings, Flanges, Stub Ends (Seamless), high pressure Valve bodies, Valve parts and other forging components suitable to the customer's requirement in various types of grades in Stainless Steel/Alloy Steel/Carbon Steel. HMFL has a regular export of majority of its products like flanges, Stub Ends (seamless) and various other forged products to countries like USA, UK, Middle East and European countries on regular basis.



HIM TEKNOFORGE LTD.

Sai Road, Baddi - Disst.
Solan (Himachal Pradesh)

Phone: (+91)-1795-244020, 246352
Fax: (+91)-1795-244064
E-mail: himbaddi@himgroup.net
Website: www.himgroup.net

**HALL 6
BOOTH L 80**

Contact Executive:

Mr. Mukesh Bhatnager, General Manager (Marketing)

Chief Executive:

Mr. Mukesh Bhatnager, General Manager (Marketing)

Products Manufactured/Exported:

Rough forging, Finished turned Gear and Shaft Scaffolding.

Countries of Export

UK, USA, Germany, Bangladesh and Middle East Countries.

Accreditation to International Standards:

ISO 9001:2000

About the Company:

Him Teknoforge Ltd. is the flagship company of Him Group. Established in 1981, with a forging plant in Baddi, Distt. Solan (H.P.). Thereafter expanded rapidly and spread its wings with another forging plant at Pithampur (M.P.). It is fully equipped with integrated forge shop with 12 Hammers, 1 Upsetter, 2 Screw Presses, Tools Room, Design Cell and Quality Control Unit and facilities like ISO-Thermal Annealing, Hardening and Tempering to manufacture approx. 1000 MT of close Die forgings per month in the weight range of 0.5 kg. to 50 kgs. Per piece and also having a machining unit at Baddu. (H.P.) having all infrastructures to manufacture Finished Gears and Non Gear items, Axels and Shafts.

At present, manufacturing component of Indian Railways, Defense, Vehicle Factory Jabalpur, PTL, Swaraj Mazda, Escorts, and Exports to U.K., USA, Germany, Bangladesh and Middle East Countries.



HINDUSTAN AERONAUTICS LIMITED (HAL)

15/1, Cubbon Road
Bangalore . 560001, India

Phone: (+91)-80-2286-5197/5860

Fax: (+91)-80-2286-7140

E-mail: marketing@hal-india.com

Website: www.hal-india.com

**HALL 6
BOOTH J 50**

Contact Executive:

Air Cmde B. Banerjee (Retd.), General Manager (Marketing)

Chief Executive:

Mr. Ashok K. Baweja, Chairman

Products/Service Offered:

- Design, Development, manufacture, repair and overhaul airframe engines associated systems.
- Supply of work packages/precision machine components forgings/castings
- Design analysis and testing.

Countries of Export:

France, UK, Mauritius, Philippines, Nepal, Israel, USA, Maldives, Japan, Namibia, Peru, Oman, Malaysia, Thailand, UAE, Vietnam, South Africa, Iran, Italy, Romania, Germany.

About the Company:

HAL is the leading aerospace industry in South East Asia with proven capabilities in design & development, manufacture and maintenance of advanced fighters, transport aircraft, trainers and helicopters as well as associated engines, accessories and avionics.

HAL current programmes include Advanced Light Helicopter (Dhruv), Intermediate Jet Trainer (HJT-36), light Combat Aircraft (Tejas) as well as Licence Production of SU-30 MK-I and Kawk AJT. HAL is a major exporter of helicopters, aircraft, structural work packages, castings and forgings to major international customers.



HINDUSTAN COMPOSITES LTD.

B-11, Paragon Condominium
P B Marg, Worli
Mumbai - 400 013 (Maharashtra)

Phone/Tel.: (+91)-22-5653-0101-04
Fax: (+91)-22-56530105
E-mail: vs@hindcompo.com
Website: www.hindcompo.com

Contact Executive:

Mr. M.S. Raja Sekar, Vice President
Mr. Vinay Sarin, Executive Director

Chief Executive:

Mr. P.K. Choudhary, Managing Director

Products Manufactured/Exported:

Brake linings, Disc brake pads, Clutch facings, Gasket material, Roll linings etc.

Countries of Export:

Accreditation to International Standards.

About the Company:

Hindustan Composites Limited is a 50 years old company in India and until 1994 they were a subsidiary company of T&N Plc. I.K., manufacturing friction materials in the brand name of "Ferodo" and industrial products as manufactured by TBA, U.K. in 1994. They have four operating plants and manufacture the entire range of friction materials which include automobile drum brake linings, clutch facings and disc brake pads for heavy trucks, light commercial vehicles, passenger cars and two/three wheelers, flexible and woven roll linings and railway brake blocks. Their products are exported to over 30 countries worldwide.

**HALL 6
BOOTH J 58**



HINDUSTHAN FACING INDUSTRY

40/5, Gariahat Road (South)
1st Floor
Kolkata - 700031 (West Bengal)

Phone: (+91)-33-24122272, 24830504, 24122269
Fax: (+91)-33-24127497
E-mail: hfi@cal3.vsnl.net.in
Website: www.hfibrakelining.com

Contact Executive:

Mr. P. K. Sengupta, Proprietor

Chief Executive:

Mr. G. K. Bhattacharya

Products Manufactured/Exported:

Friction material of any kind Brake Parts
and assembly for H.E.M.M, Automobile.

Accreditation to International Standards:

ISO 9001 : 2000.

About the Company :

Manufacturers of customize Friction Materials (Brake Linings/Clutch Facings/Brake Pads/Shoes and other Friction Liners) in any form for HEMM as also for automobiles and heavy/light utility vehicles. The company has been developing/manufacturing/supplying these materials to various Govt. Depts/Undertakings and private sectors such as-Mining Companies, Automobile sector, Ordinance factory etc. Besides they also further diversify into fully one to one import substitute of a versatile range of Brake Assemblies, Dynamic Braking Unit (Grid Resistors) and a large variety of other Mechanical & Electrical Spares for Heavy Mining Machineries.

**HALL 6
BOOTH J 74**



HI-TECH FORGINGS (BANGALORE) PVT. LTD.

**HALL 6
BOOTH J 79**

V-1 (A), 3rd Cross, Behind B-167/168
1st Stage, Peenya Industrial Estate
Bangalore . 560058

Phone/Tel.: (+91)-80-41179541/2/3
Fax: (+91)-80-41179544
E-mail: hi_techforge@vsnl.net
Website: www.hi_cluster.com

Contact Executive:

Mr. Ashok Bhushan, Chief Executive

Chief Executive:

Mr. Ashok Bhushan, Chief Executive

Products Manufactured/Exported:

Closed & Open Steel Forgings.

Countries of Export:

Spain, Australia and Singapore.

Accreditation to International Standards:

ISO 9001:2000

About the Company:

Hi-Tech Forgings Bangalore, a part of Hi-Tech Group, set up in 1994 has capabilities for open forgings upto 200 kgs and closed die forgings upto 12 kgs each. Supplies are made both in machined and un-machined condition. The main activities of the group is the manufacture of Drilling Bits and Hammers for water exploration. The group exports its products to U.S.A., Mexico, Europe, South East Asia. Hi-Tech group has ambitious plans to treble its production and sales over the next two years and is actively considering addition of Ring Rolling facilities as well as Press facilities.



HMT LTD.

HMT Bhawan, No. 59, Bellary Road
Bangalore-560 032, India

Phone/Tel.: (+91)-80-23339060/9287
Fax : (+91)-80-2333 9048/2333 9286
E-mail: contactus@hmti.com
Website: www.hmti.com, www.hmtindia.com

Contact Executive:

Mr. Mahendra Kumar, Managing Director
E-mail : mahendrakumar@hmti.com

Chief Executive:

Mr. M.S. Zahed, Chairman & Managing Director

Products/Services offered:

Machine Tools : CNC Machines - CNC Turning, Horizontal & Vertical Machining Centres, CNC Grinding Machines, CNC Gear Cutting Machines, CNC Boring Machines.

General Purpose Machines : Turning, Milling, Drilling and Broaching Machines, Grinding Machines, Gear Cutting Machines. Die Castings, Plastic Moulding Machines, Presses, Press Breaks, Printing Machines. Special Purpose Machines. Ball Screws. Refurbishing & CNC Retrofitting. Tractors: Agricultural Tractors, Trantor 65 HP, Agricultural Implements & Frame equipment Watches: Mechanical & Automatic, Quartz, Watch movements. Bearings: Ball Bearings, Cylindrical Roller Bearings, Taper Roller Bearings.

Project & Services:

Market Research & Product Surveys, Project identification, Formulation & appraisal, Project Design & Engineering Services, Technology Transfers & Collaboration Services, Supply, Installation of plant & Machinery, Training & Expert Services, Turnkey Project Engineering & Implementation, Technical, Project Management & Consultancy Services.

**HALL 6
BOOTH K 47**

Contd. ...



Countries of Export:

Bangladesh, Sri Lanka, Maldives, Malaysia, Indonesia, Hong Kong, Singapore, Bahrain, Kuwait, Qatar, Saudi Arabia, Sultanate of Oman, UAE, Iran, Afghanistan, Tajikistan, Turkmenistan, Kyrgyzstan, Algeria, Egypt, Ethiopia, Gambia, Ghana, Kenya, Mauritius, Mozambique, Nigeria, Senegal, Tanzania, Uganda, Zambia, Zimbabwe, Germany, UK, USA

About the Company :

HMT is a multi-technology engineering complex, synonymous with excellence in hi-tech in India. HMT provides to the industry innovative and powerful products for manufacturing and factory automation solutions including flexible turning cells. HMT's range of Machine Tools spans CNC & General Purpose machine tools for metal cutting and metal forming, printing machines, Plastic Injection and Die casting Machines besides ball screws and CNC systems.

HMT's other products are tractors (25-75 HP), Trantor, Mechanical & Quartz Watches, Bearings, Food Processing machinery etc.



HOROLAP INTERNATIONAL

CB 282 A, Ring Road
Naraina
New Delhi . 110028

Phone/Tel.: (+91)-11-25778450, 8986
Fax: (+91)-11-25770587
E-mail: tools1@del3.vsnl.net.in
Website: www.horolap.com

Contact Executive:
Mr. Shyam Bajaj, Technical Head

Chief Executive:
Mr. Sujit Bajaj, Proprietor

Products Manufactured/Exported:
Hand Tools, Power Resistor.

Countries of Export:
European Union, US, Australia and Malaysia.

Accreditation to International Standards:
Power Resistor-UL Certified & ROHS Compliant.

**HALL 6
BOOTH H 65**



HOROLOGICAL COMPONENTS PVT. LTD.

**HALL 6
BOOTH K 111**

47, Sector 1
Parwanoo . 173220
Himachal Pradesh

Phone/Tel.: (+91)-1792-234629, 232131
Fax: (+91)-1792-232284
E-mail: hcpl2000@yahoo.com

Contact Executive:
Mr. Rajiv Malhotra, Director

Chief Executive:
Mr. Rajiv Malhotra, Director

Products Manufactured/Exported:
Precision components/assemblies, Rubber O-Rings.

Countries of Export:
UK, USA and Hong Kong.

Accreditation to International Standard:
ISO 9001:2000

About the Company:

The company manufacture parts, components and sub assemblies for the watch, instrumentation, valves and regulators, automobile, electronics and medical industry in an ISO 9001: 2000 facility. Principal machines are swiss and CNC automats, grinders, zinc and aluminium die casting machines and other secondary operation equipment.

Has access to plating, heat treatment powder coating etc. Also manufacture precision rubber o-rings for use in micro and small parts. These are flash less and close tolerances are maintained. Ability to make as per customer prints.



HOSHI TOOLS PVT. LTD.

B-166, 4th Main
2nd Stage, Peenya Industrial Area
Bangalore - 560 058

Phone/Tel.: (+91)-080-28361728
Fax: (+91)-080-28361779
E-mail: hoshisales@vsnl.net

Contact Executive:
Mr. J. Vijaya Kumar, Director

Chief Executive:
Mr. C.J. Badrinath, Director

Products Manufactured/Exported:
Cutting Tools, Precision Engineering Components.

Countries of Export:
Japan, Singapore, Germany

Accreditation to International Standards:
ISO 9001:2000

About the Company:

Engaged in Development and Manufacture of special purpose Cutting tools for CNC Machines and precision engineering components. With an infrastructure of well experienced Tool and Fixture Design Team and 12 CNC machines with shop floor area of 11500 sq.ft., are well equipped with complete high quality QC equipments to manufacture complex Tools which guarantees high standard at CNC Machining in Automobile industries. They are manufacturing Precision engineering components which are being exported to Makino, Japan and Panasonic, Japan. Believe that customer centricity, excellence and ability to energise, problem solving and innovative .can do. mindset Entrepreneurship and stretch are the attributes that define future leadership in their chosen field and today they can assert themselves as pioneers to take up challenging jobs.

**HALL 6
BOOTH J 104**



HYDERABAD PRECISION MFG. CO. PVT. LTD.

**HALL 6
BOOTH K 90**

B-16, Technocrats Industrial Estate
Phase - II, Balanagar
Hyderabad - 500037 (Andhra Pradesh)

Phone: (+91)-40-23079059/149
Fax: (+91)-40-23079342
E-mail: hpmcpl@patodia.net
Website: www.ashokagroup.com

Contact Executive:
Mr. Mudit Patodia, Director

Chief Executive:
Mr. Sunil Kumar Patodia, Managing Director

Products Manufactured/Exported:
Precision Engg. Components, Assemblies, Sub-assemblies made out of Forgings, Castings, Sheet Metal, Bar Stock and Moulding using Ferrous & Non-Ferrous Metals and various Polyamide Materials.

Countries of Export:
USA, Europe and Australia

Accreditation to International Standards:
ISO 9001:2000

About the Company:
Hyderabad Precision Mfg. Co. Pvt. Ltd., has proven track record backed with all technical infrastructure to cater their requirements. Details of their in-house facilities are stated below :
Forging: They are equipped with forging screw presses of 600 tons and 800 tons capacity, Pressure Die Casting Machine : They have got pressure die casting facility and can undertake die casting of 80 tons and 180 tons, Machining : They have a machining shop of more than 25 CNC machines, all of Japanese make, Sheet Metal Pressing : They have sheet metal shop which have Hydraulic, power presses upto 400 tons, Further they do undertake Assemblies, sub-Assemblies as well as surface treatment as desired.



INDIAN ELECTRICAL AND ELECTRONICS MANUFACTURERS ASSOCIATION (IEEMA)

**HALL 6
BOOTH J 31**

501, Kakad Chambers
132, Dr. Annie Besant Road
Worli, Mumbai - 400 018, India

Phone: (+91)-22-2493-0532/6528/6529
Fax: (+91)-22-3493-2705
E-mail: mumbai@ieema.org, spmore@ieema.org
Website: www.ieema.org

Chief Executive:
Mr. S. P. More, Secretary General

Accreditation to International Standards:
ISO 9001

About the Organization:

IEEMA represents over 400 companies, covering a wide range of electrical, professional electronics and allied products with a total turnover exceeding US\$ 10 billion. IEEMA undertakes various activities including circulation of information about matters of interest to the industry. It maintains dialogue with the Government and its various departments, utilities, other users, standardization bodies, educational institutions, research, development and testing organizations for the benefit of the Industry. It publishes a monthly, "IEEMA Journal", monthly in-house bulletin, "IEEMAIL" and Directory of Members. IEEMA circulates monthly production and import-export statistics. IEEMA is involved in formation of industry standards, operation and maintenance manuals. It organizes international technical seminars, conferences and training programmes on various products and topics. IEEMA has developed bilateral contacts with a number of overseas counterpart associations. It organizes high-level delegation visits and participates in exhibitions abroad for promotion of exports. Promotion of energy conservation, product and system quality are the latest additions to IEEMA's services. IEEMA organizes ELECRAMA, the latest international exhibition of its kind in Asia, Africa and Gulf offering an opportunity to industry and trade to exhibit and view, under one roof, a wide variety of electrical, professional electronics and allied products. The next ELECRAMA is scheduled to be held from 18-22 January 2008 at Mumbai, India. IEEMA website contains updated information about the Association, its members, the industry and various services offered by IEEMA.



INDIAN SPACE RESEARCH ORGANISATION (ISRO)

**HALL 6
BOOTH K 49**

Antariksh Bhawan
New BEL Road
Bangalore-560 094 (Karnataka)

Phone: (+91)-80-2341-5241/5275, 2217-2333

Fax: (+91)-80-2341-5328/2253

E-mail: kitta@isro.gov.in

Website: www.isro.gov.in, www.antrix.org

Contact Executive:

Mr. S. Krishnamurthy, Director Publications & Public Relations

Chief Executive:

Mr. G. Madhavan Nair, Chairman

Products/Services offered:

Satellites for communication, broadcasting, remote sensing, meteorology and scientific missions, lease of transponders for communication and broadcasting, remote sensing imageries, telemetry-tracking command support for spacecraft missions, launch services for low earth, polar and geosynchronous transfer orbits, spacecraft hardware, consultancy on ground station operations and in-orbit maintenance of spacecraft.

Countries of Export:

Exporting world wide.

About the Company:

Indian Space Research Organisation (ISRO) has established two major space systems . INSAT for telecommunication, television broadcasting, meteorology and disaster warning and Indian Remote Sensing Satellite (IRS) system for resources survey and management. Two launch vehicles, PSLV, mainly for launching satellites in polar orbits and GSLV for launching satellite into geo-synchronous transfer orbit have been operationalised. The vehicles are available for launching satellites of international space agencies. Antrix Corporation markets the space services and hardware, available through ISRO, to international customers.



INDIANA INTERNATIONAL

**HALL 6
BOOTH F 34**

Indiana House
Marol, Naka
P.O. Box 7409
Andheri (E)
Mumbai . 400 059 (Maharashtra)

Phone: (+91)-22-28504743
Fax: (+91)-22-28505154
E-mail: service@indianagroup.com
Website: www.indianagroup.com

Contact Executive:
Mr. D.M. Bhatia, Partner

Chief Executive:
Mr. D. M. Bhatia, Partner

Products Manufactured/Exported:
Electro forged floor gratings, Cable trays, Glands, Lugs, Transmission line.

Countries of Export:
USA, UK, Singapore, Australia, UAE Oman, Kuwait, Bahrain, Indonesia, Kenya.

Accreditation to International Standards:
An ISO Accredited company

About the Company:
Indiana is a group of companies, manufacturer and exporter of engineering goods. Indiana manufacture international standard Electro-Forged Floor Gratings, Cable Trays and export to various countries with proud of quality approval from international inspection and project authorities. Indiana is an ISO certified and part of Dun & Bradstreet Global Database vide certificate No. D&B D-N-S® Number : 86-217-5817. Indiana has achieved export award in row for the last 14 years. Indiana has served industries that include Fertilizer, Cement, Petroleum, Oil and Natural Gas, Chemicals, Coal, Steel industries. Also associated and supplied to multinational company like Bechtel, Technip, Mitsubishi, Hyundai, Ttoyo, Siemens, Uday etc.



INDO GERMAN CHAMBER OF COMMERCE (IGCC)

Maker Towers "E"
Cuffe Parade
Mumbai 400 005 (Maharashtra)

Phone: 0091-22-56652121
Fax: 0091-22-56652120
E-mail: bombay@indo-german.com, delhi@indo-german.com
Website: www.indo-german.com

Contact Executive:
Ms. Sonia Prashar, Manager- International Marketing

Chief Executive:
Mr. S. J. Patil, Director- Trade Fairs

About the Company:

The IGCC was established in 1956 for the promotion of economic relations between India and Germany. IGCC today has approximately 6,500 members. This makes it the largest German-foreign chamber in the world and the largest Chamber of Commerce in India. IGCC provides the following services :

- Finding German suppliers
- Representation
- Finding a Partner
- Collaboration Agreements
- Starting a company in Germany
- Provides legal assistance
- Trade Disputes
- Arbitration
- Advertising in Germany
- Publishes Directories, Guides and Market Reports

IGCC officially represents Germany's major trade fair centers, i.e. Berlin, Hannover, Munich and Nuremberg as well as the organisers of the IGEDO Fashion Fairs. IGCC also organises "German Group" at leading Indian trade fairs and organize support programmes.

HALL 6
BOOTH J 51 & H 51



INDUSTRIAL BOILERS LTD.

**HALL 6
BOOTH J 98**

79-80, Satkar
Nehru Place
New Delhi - 110 019

Phone: (+91)-11-26453194/95, 11-26417983
Fax: (+91)-11-26453197
E-mail: delhi@indboilers.com
Website: www.indboilers.com

Contact Executive:
Mr. Cyrus Engineer, Director

Chief Executive:
Mrs. H. Engineer, Chairman-cum-Managing Director

Products Manufactured/Exported:
Boilers & Accessories/Spare parts.

Countries of Export:
Sri Lanka, Kenya, Nigeria, Bangladesh, Australia, Malaysia, Thailand and Pakistan.

Accreditation to International Standards:
ISO 9001:2000

About the Company:
Industrial Boilers Ltd. (IBL) is a well known manufacturer of Boilers, for various capacities & pressure. IBL's product range includes Multifuel Oil/Gas/Coal/Pith/Bagasse/Husk Fired FBC/ Agrowaste Boilers & Steam Turbines from IB Turbo Pvt. Ltd. IBL also offers complete Boiler and Turbine sets for co-generation. Small Captive Power Generation Plant. R&D is well equipped to induct high quality improvements/ technology to IBL products, required from conceptualisation to final testing/commissioning.



INDUSTRIAL EXTENSION BUREAU (INDEXTB)

(A Govt. of Gujarat Organisation)
18/2, Udyog Bhawan
GH-4, Sector-11
Gandhinagar-382017 (Gujarat)

Phone: (+91)-79-23256009-11, 23232228/59/84
Fax: (+91)-79-23221297
E-mail: indextb@indexib.com
Website: www.indextb.com, www.gujexim.com

Chief Executive:
Mr. S. A. Dula

Chief General Manager:
(International Business)

Accreditation to International Standards:
ISO 9001:2000

HALL 6
BOOTH K 48



INDUSTRIAL PROMOTION AND INVESTMENT CORPORATION OF ORISSA LIMITED (IPICOL)

**HALL 6
BOOTH M 70**

IPICOL House, Janpath
Bhubaneswar 751 022, Orissa, India

Phone: (+91)-674-2543-679, 2542-317, 9437067762 (M)
Fax: (+91)-674-2543-766
E-mail: ipicol@sancharnet.in; Website: www.ipicolorissa.com

About the Company:

- Acting as Single Window Contact for all information related to setting up of large and medium industries in the State.
- Operating the state incentive schemes to large and medium industries under the Industrial Policy of the Government.
- Providing and managing data base and consultancy for preparation of project reports.
- Identifying and listing potential investment opportunities for the State.
- Providing finance for projects in the form of term loans/Equity Investment/Equipment finance etc.
- Organising seminars, campaigns, road shows and investors meet in different cities of India and abroad.
- Assistance in technology sourcing and for technology up gradation.
- Providing merchant banking services.
- Providing financial and management support for revival of sick but potentially viable industrial units.
- Assisting development of theme Industrial Parks/Industrial Estates, mega infrastructure projects, Special Economic Zones etc.
- Financial assistance by IPICOL has contributed to a total investment of Rs. 3750.00 crores covering a wide range of products like Pig Iron, Sponge Iron, High Speed Steel, aluminium Extrusions, Aluminium Powder, Aluminium Rolled Products, Cement, Textile, Paper, Industrial Gases, Synthetic Fibres, Granite, Refractory etc.
- Generated direct employment for more than 37000 persons through these industries.
- Played a significant role in disposal of industries in backward areas.
- Attracted several large houses like Tata's, NICCO, INDAL, Dalmia's, JK Group, B. K. Birla Group, Ispat Group, Thappar's, Reliance, Oswal etc. to set up their industries in Joint Sector/Joint Venture within the State.
- Promoted several service industries like Hotels, Printing Press, Film Studios having large employment potential.
- Played a significant role in the development of resource based industries in the State, like Sponge Iron, Sugar, Ferro Alloys and Mini-Cement Plants etc.
- IPICOL has identified and prepared project profiles for ancillary and downstream industries to the mega projects.
- IPICOL is closely associated in developing theme Industrial Parks like Aluminium Park at Khurda, Food Processing Park at Khurda and Muniguda and Export Promotion Industrial Park (now INFOCITY) at Bhubaneswar.
- IPICOL organises Seminars and Investors meet in different cities of India and abroad to attract investors to Orissa.



INFOCOM NETWORK LTD.

C-1, Main Shopping Center
Vasant Vihar, New Delhi-110 057

Phone: (+91)-11-26152172
Fax: (+91)-11-26149446
E-mail: vishal@tradeindia.com
Website: www.tradeindia.com

Contact Executive:
Mr. Vishal Grover, Manager International Business

Products Manufactured/Exported:
India's largest B2B E-market place with more than half a million registered users.

About the Company:
Infocom Network Ltd. was established in 1990 to bridge the gap between Indian Exporters & Foreign Buyers through "Exporters Yellow Pages" of India, which at present is running successfully in its 16th Edition. In the year 1996, Infocom launched tradeindia.com, which today stands as India's leading B2B e-marketplace with more than 500,000 global registered users, providing platform to Manufacturers, Exporters & Importers globally to perform business. Tradeindia.com is end to your search for Reliable Global Buyers & Sellers.

**HALL 6
BOOTH H 48**



INTENSIV-FILTER INDIA PVT. LTD.

Vosskuhlstrasse 63
DE-42555 Velbert Langenberg
Germany

Phone: (+49)-2052-910-0
Fax: (+49)-2052-910-248
E-mail: if@intensiv-filter.de
Website: www.intensiv-filter.de

Products Manufactured/Exported:
Cleaning in place filter.

About the Company:

An experienced team of more than 100 engineers, including design engineers in the parent company and sales offices on the domestic market, together with representatives abroad and licensees in all major industrial countries, provides a world-wide service to its customers based on experience gained over seven decades in all areas of industrial activity. Design and selection of components such as filters, cyclones, wet scrubbers, fans, coolers, ducting and steel structures are carried out in our modern design offices employing CAD-Systems.

**HALL 6
BOOTH H 49**



INTRAX SYSTEMS PVT. LTD.

212, Ruby Industrial Estate
Chincholi Bunder
Off. Link Road, Malad . West
Mumbai . 400064

Phone: (+91)-22-28755575, 28771776
Fax: (+91)-22-28759559
E-mail: intrax@vsnl.com
Website: www.intraxsystems.com

Contact Executive:
Mr. J.S. Chitre, Director

Chief Executive:
Mr. J.S. Chitre, Director

Products Manufactured/Exported:
Electrical Testing Equipment & Software.

About the Company:

INTRAX is one of the largest suppliers of Electrical Test and Measuring Instruments to Power Generation Stations, Electricity Boards and Turnkey Contractors. INTRAX continuously expand their Product range with the latest technology and also offers their various services for Power Generation, Transmission and Distribution network. INTRAX business associates are RADIANT, KOCOS, LANDIS&GYR, UTEC, SEFAG, EDM, RITZ and THE VON CORPORATION.

INTRAX (SERVICES) : Technological tie. up., Consultancy services & software developments for Power Sectors, Systems integration (Telemetry & Automation), Certifications & Maintenance of meters, relays and breakers, Testing & validation services for billing and other softwares for electric utilities. This is jointly carried out with Ministry of Industries.

**HALL 6
BOOTH J 33**



I-POWER ENGINEERING (INDIA) PVT. LTD.

25/12B, First Floor, Abhiramapuram, 3rd Street
Chennai-600 018

Phone: (+91)-44-55280929, 42169103

E-mail: contacts@ipower.co.in

Website: www.ipower.co.in

Contact Executive:

Mr. K. Suryanarayana Rao, Chief Executive Officer

Chief Executive:

Mr. K. Suryanarayana Rao, Chief Executive Officer

Products Manufactured/Exported:

Engineering Design Services for Control & Protection of Transmission, Distribution and Power generation Systems.

Countries of Export:

UK

Accreditation to International Standards:

ISO 9001:2000

About the Company:

I-Power Engineering (India) Private Limited (IEPL) provides Engineering Design Services for Control and Protection for Transmission, Distribution and Power generation systems.

Our Engineering Services include

- Application Engineering
- Preparation of SLD, Logic diagrams, Interlock diagrams, Schematic diagrams, General Arrangement and Equipment specification, Wiring diagram, Terminal Block layouts & Cable wiring diagram, Cable schedule, Block diagram and Unit comprehensive diagram, Engineering design methodologies and practices are undertaken inline with all relevant international, national and industry standards (e.g. IEC, BSEN, DIN, ANSI).

**HALL 6
BOOTH G 53**



ITC INFOTECH LTD. INDIA

ITC Infotech Park
18, Bansawadi Main Road
Pulikeshinagar, P.O.
Bangalore 560 005, India

Phone: (+91)-80-2549—0531
Fax: (+91)-80-2547-3172
E-mail: shael.sharma@itcinfotech.com
Website: www. itcinfotech.com

Products Manufactured/Exported:
IT solutions and services.

About the Company:

ITC Infotech is a USD 62 million company with 1,500 employees and offices in the US, Europe, and Asia Pacific. It serves fortune-listed customers across 42 countries. Besides offering IT Solutions and Services, it has a joint venture with Client Ligic that offers technical helpdesk with over 2,500 employees.

**HALL 6
BOOTH G 42**



J.V.R FORGINGS LIMITED

Sua Road, Industrial Area - C
Dhandari Kalan
Ludhiana- 141 010

Phone: (+91)-161- 2511609
Fax: (+91)-161- 2511610
E-mail: jvrforge@satyam.net.in, singal_vinay@yahoo.com
Website: www.jvrforgings.com

Contact Executive:

Mr. Shish Pal Singh, Executive Director

Chief Executive:

Mr.Aman Kapoor, Marketing Executive

Products Manufactured/Exported:

Forgings, Sheet Metal Parts, Automotive Components and railway parts.

Accreditation to International Standards:

ISO: 9000:2000

About the Company:

A U.L. Inc. USA, quality conscious company, is engaged in manufacturing of customized machined, Steel forgings. Scaffolding, Auto Parts etc. for exports, O.E.M.s, and to various Govt. Departments, like Railways & Defence. J.V.R.'s target is to boost Export activities. The Company has established a Manufacturing Plant in Kandla, SEZ, Gujarat State (India) during the year for Export purpose only.

**HALL 6
BOOTH H 56**



JAI BALAJI & CO.

**HALL 6
BOOTH F 26**

P.B. No. 27, 89 New No. 107
SIDCO Indl. Estate
Ambattur
Chennai - 600098 (Tamil Nadu)

Phone: (+91)-44-26251279, 26257859, 26254469
Fax: (+91)-44-26255038
E-mail: dchandramohan@jaibalaji.firm.in
Website: www.jaibalaji.firm.in, www.csa-international.org

Contact Executive:
Mr. C. Chanakya, Partner

Chief Executive:
Mr. D. Chandramohan, Chief Executive

Products Manufactured/Exported:
Limit Switch, Push Buttons, Plug & Sockets, Timers, Prox. Sensors, Rot. Switch.

Countries of Export:
Egypt, Kuwait, Sri Lanka, Australia, Sharjah

Accreditation to International Standards:
Canadian Standard Application Bureau of Indian Standards.

About the Company:
Jai Balaji & Co. is one of the leading Indian manufacturers of "JAI" brand products. Jay Balaji's products have certification of CSA (United States & Canada) and CE (European standards). They are looking forward to have useful linkages in Kazakhstan. They are manufacturing Cam operated rotary switches, inductive capacitive & photo electronic sensors, timers, led tower, fights, heavy duty limit switches, explosion proof limit switches, miniature snap action limit switches, laminated push buttons and pilot lights, push button station 2-way, 3-way & 4-way, led module indicating lights, engineering plastic industrial heavy duty plug & socket and fully insulated plastic A/C box.



JAI PARVATI FORGE P. LTD.

Vill. Bhagwanpur Barwala Road
Near Dev Spinners
Derabassi
Patiala, Punjab

Phone: (+91)-01762-285101, 285225
Fax: (+91)-01762-285100
E-mail: mktg@jaiparvatiforge.com
Website: www.jaiparvatiforge.com

Contact Executive:

Mr. Ansul Rawal, Manager . Business

Chief Executive:

Mr. Sahender Singh Chauhan, Managing. Director

Products Manufactured/Exported:

Crown Wheels and Tail Pinions, Gears, Shafts, Spindles, Yokes.

Accreditation to International Standards:

ISO/ TS 16949: 2002

About the Company:

Jai Parvati Group, incorporated in 1998, is today among India's top integrated suppliers of forged and machined parts to the automotive, engineering and agricultural industry. The group has two successful ventures under its banner. Jai Parvati Forge an ISO/ TS 16949: 2002 Certified company and D.S. Engineers an ISO 9001: 2000 Certified Company from Underwriters Laboratories USA.. At JPG, we respect the basic need of the consumer to "feel safe and secure". With such critical units as automotive components for light and heavy-duty vehicles, SUV's and off the road vehicles such a concern is all the more justified and important. Keeping this in mind we lay great stress on quality and safety regulations. HALL 6

HALL 6
BOOTH J 81



JAKAP METIND PVT. LTD.

Gat No.1178, Ghotawade Phata
Pirngut, Taluka : Mulshi
Pune . 412 108 (Maharashtra)

Phone: (+91)-20-22923721
Fax: (+91)-20-22923724
E-mail: jayesh@jakap.com
Website: www.jakap.com

Contact Executive:
Mr. Ashish Kulkarni
Mr. Sandeep Gokhale

Chief Executive:
Mr. Jayesh Anjaria, Managing Director

Products Manufactured/Exported:
Machined Components, Auto Components.

Countries of Export:
Germany, France, UK, USA.

Accreditation to International Standards:
ISO 9001:2000.

About the Company:

An ISO 9001: 2000 certified group of companies engaged in Screw Machining / Décolletage business, exporting parts to Germany, France, U.K. and the U.S. for last 15 years . Produce parts from 3 mm to 60 mm diameter in Brass, Steel, Stainless Steel and Aluminum, using 70+ operated automats of Tornos, Index, Browne & Sharpe (Mono-spindle) and Schutte (Six Spindle) make. Cater to different industries including automobile and have capabilities such as PPAP, APQP, SPC, FMEA etc.

**HALL 6
BOOTH H 76**



JCR DRILLSOL PVT. LTD.

20 B, 2nd Phase
Peenya Industrial Area
Bangalore - 58 (Karnataka)

Phone: (+91)-80-28399038/39
Fax: (+91)-80-28399036/37
E-mail: admin@jcrdrillsol.com
Website: www.jcrdrillsol.com

Contact Executive:

Mr. N. Gayathri, Executive Director

Chief Executive:

Mr. N. Gayathri, Executive Director

Products Manufactured/Exported:

Waterwell drilling rigs, hammer, button bits & allied products.

Countries of Export:

South Africa, Korea and Sri Lanka

Accreditation to International Standards:

ISO 9000:2001

About the Company:

JCR DRILLSOL PVT. LTD., an OEM of DTH Rigs. Hammers and Rigs Spares are also into processing high accuracy right components. They undertake jobs for multiple applications like high quality Drilling, Milling, CNC Turning, Honing, conventional Turning, Heat Treatment, Induction Hardening, Shot Peening and Sand Blasting. JCR Drillsol, first of its kind in the Engineering Industry, has its own in-house ultramodern facilities for every operation to be carried out for manufacture of Engineering Components.

**HALL 6
BOOTH K 88**



KALRA OVERSEAS PVT. LTD.

411/412, City Point
Boat Club Road

Pune - 411 001 (Maharashtra)
Phone: (+91)-20-56011394/95
Fax: (+91)-20-26123794
E-mail: harsh@koplindia.com
Website: www.koplindia.com

Contact Executive:

Mr. Harsh Kalra, Managing Director

Chief Executive:

Mr. Harsh Kalra, Managing Director

Products Manufactured/Exported:

Forged and machined components, Engine parts and other Auto industry components.

Countries of Export:

UK, Italy, Australia, New Zealand, Singapore, USA.

Accreditation to International Standards:

QS:9000.

About the Company:

Core strength and focus of Kalra Overseas Pvt. Ltd. (KOPL) lie with forged and finished parts catering to various industries like Automotive i.e. Truck, Bus, SUV, Car, Trailer, Tractor off-road Vehicles, Material handling vehicle, Dairy and other process/engineering industries. Their machining facility constitute State of Art Machining Centres, both Horizontal & Vertical, CNC Turning, Cylindrical & Centreless Grinding, Heavy Duty Drilling, Vertical Bore & Surface Broaching, Milling etc. is able to deliver quality product on time, everytime.

**HALL 6
BOOTH G 68**



KARNATAKA UDYOG MITRA (A GOVT. OF KARNATAKA ORGANISATION)

**HALL 6
BOOTH J 73**

3rd Floor, South Wing
Khanija Bhavan (South Wing)
49, Race Course Road
Bangalore-560 001, India

Phone: (+91)-80-22282392, 22285659, 22286632
Fax: (+91)-80-22266063
E-mail: kum@kumbangalore.com
Website: www.kumbangalore.com

Contact Executive:
Mr. S. Mohamed Iqbal, Executive Officer

Chief Executive:
Mr. H. L. Shivananda, Managing Director

Products/Services offered:
Investment Promotion Agency of the State Government. Single contact point for the investors in the State.
Provide Escorts services for timely implementation of the approved projects.

About the Company:
Karnataka Udyog Mitra, is a single contact point for the investors in the State. It is a Nodal Agency of the Government for investment promotion in the sectors like Industry, Information Technology and Bio-Technology, Tourism, Infra-structure, Mineral based and Agro Food Processing. Karnataka Udyog Mitra is secretariat to Single Window Clearance Committee as per Karnataka Industries (Facilitation) Act 2002. Karnataka State is the first State in the country to promulgate Facilitation Act to ease doing business in the State.



KAY JAY CHILL ROLLS PVT. LTD.

27, Industrial Area, Phase . II
Panchkula . 134113
Haryana

Phone: (+91)-172-2591209, 2594531
Fax: (+91)-172-2568156
E-mail: kayjay@chillrolls.com
Website: www.chillrolls.com

Contact Executive:

Mr. Navneet Jindal, Director

Chief Executive:

Mr. Kunj Lal Jain, Director

Products Manufactured/Exported:

Chilled Cast Iron Rolls.

Countries of Export:

USA, UK, Australia, South Africa, Mexico and Ireland.

Accreditation to International Standards:

ISO 9001

About the Company:

Kay Jay Chill Rolls is manufacturing centrifugally cast double layered chilled cast iron & nodular iron rolls used in flour and feed milling, grain & cereal milling, oil seed crushing, baking & food processing, steel re-rolling, pipe & tube mills etc. CNC machining and finishing facilities are installed to produce rolls according to any mills requirements. Kay Jay also manufactures roll grinding & roll fluting machines. Visit us at www.kjrolls.com

**HALL 6
BOOTH K107**



KAY JAY FORGINGS PVT. LTD.

25/12 B, First Floor, Phase . V, Ludhiana

Phone: {+91}-161-2670410/412

Fax: {+91}-161-2677766

E-mail: info@kayjayforgings.com

Website: www.kayjayforgings.com

**HALL 6
BOOTH J 120**

Contact Executive:

Mr. Amit Kothari, Director

Mr. Jagdeep Singh, General Manager (Operation)

Chief Executive:

Mr. Amit Kothari, Director

Products Manufactured/Exported:

Steel Forging & its Machining, Sheet Metal & Fabrication.

Countries of Export:

U.K., U.S.A.

Accreditation to International Standards:

ISO/TS 16949:2002

About the Company:

KAY JAY FORGINGS PVT.LIMITED, is a global provider of forged, machine & Sheet Metal parts for automotive sector. The company believes in satisfying customer by timely delivery of quality products & committed to comply with all customer requirements. It has in house facilities to perform the different functions of manufacturing, Heat Treatment & testing facilities to make a wide range of products comprising of sophisticated engine components viz. Crank Shafts, Connecting Rods, Brackets, Lever Kick Starter Assemblies, Gear Blanks, Precision Sheet Metal Parts.



KEW FUSEGEAR PVT. LTD.

**HALL 6
BOOTH F 08**

Modi Kunj
10 Friends Society, 5th Road
J.V.D. Scheme, Vile Parle (West)
Mumbai . 400056

Phone: (+91)-22-28722006
Fax: (+91)-22-28730291
E-mail: kusumeng@vsnl.com
Website: www.kewelectricals.com

Contact Executive:
Mr. Shashin N. Shah

Chief Executive:
Mr. Nayan Shah, Director

Products Manufactured/Exported:
Electrical Controlgear/Switchgear.

Countries of Export:
Dubai, Qatar, Abu Dhabi, Kuwait, Muscat, Bahrain, Iraq, Syria, Jordan, Kenya, Ghana, Tanzania, Uganda, Nigeria, South Africa, Mauritius, Singapore, Sri Lanka, Malaysia, Hong Kong, Indonesia, Australia, New Zealand, Fiji, and U.K.

Accreditation to International Standards:
ISO9001: 2000

About the Company:
KEW Group has 40 years of experience in manufacture of Earthing & Lightning Protection Equipment, Cast Iron Products, Low Voltage Switchgear, Fusegear, and other Electrical components. Around 350 products are manufactured by the KEW Group in 7 plants all over India. Besides the above-mentioned products they also export components, turned, moulded and press parts. We export sub-assemblies and branded products under a contract in the buyers name as an OEM supplier.



KHARAGPUR METAL REFORMING INDUSTRIES PVT. LTD.

**HALL 6
BOOTH G 65**

Andul Road
Thanamakua
Howrah-711109 (West Bengal)

Phone: (+91)-33-26886283, 5714, 5084
Fax: (+91)-33-26887452
E-mail: kgpmetal@vsnl.com
Website: www.kgpmetal.com

Contact Executive:

Mr. Swapan Kumar Ghosh, Managing Director

Chief Executive:

Mr. Swapan Kumar Ghosh, Managing Director

Products Manufactured/Exported:

Cast steel & S.G. Iron Spares & components.

Accreditation to International Standards:

ISO-9001:2000 & ISO-14001:2004

About the Company:

The Company was established in the year 1980 by a Gold medalist Metallurgical Engineer. The Company is a leading manufacturer of world class exact net shaped quality FERROUS CASTINGS like Cast Steel (Carbon, Low & High Alloy) , Graded Cast Iron, S.G Iron, Ni-Hard including any Mechanical Spares & Components (Fully Machined in CNC along with CMM checking) as per IS,BS, ASTM, DIN, GOST,JIS & customer specifications for Railway Locomotives, Coaches & Wagons, Automotive Industries, Steel & Thermal power Plants, Oil, Coal & Iron Mines etc.



KIE ENGINEERING PVT. LTD.

74B, Industrial Estate
Nunhai Agra - 282 006 (Uttar Pradesh)

Phone: (+91)-562-2281695, 2281697

Fax: (+91)-562-2281696

E-mail: kieindia@gmail.com

Website: www.kieindia.com

**HALL 6
BOOTH K 83**

Contact Executive:

Mr. Rajnish Khandelwal, Director

Chief Executive:

Mr. Rajnish Khandelwal, Director

Products Manufactured/Exported:

Grey & S.G. Iron Casting, CNC machined components for automotive engineering industry, rubber components, aluminium & zinc pressure die casting.

Countries of Export:

USA, UK, Netherlands, Norway and Germany.

Accreditation to International Standards:

ISO 9001:2000

About the Company:

KIE Engineering Pvt. Ltd. is a manufacturer and Exporter of Engineering Grey Iron and S.G. Iron Castings and CNC machined components for Automotive, Valve, Pump and other Engineering Industries. KIE has modern facility with inhouse CNC and conventional machining capabilities. KIE also has Aluminium and Zinc Pressure Die Casting Facilities, KIE also produces Rubber and Plastic Custom Mouldings. KIE is an ISO 9001: 2000 certified company.



KIRLOSKAR OIL ENGINES LTD.

**HALL 6
BOOTH J 07**

Laxmanrao Kirloskar Road
Khadki

Pune - 411003 (Maharashtra)
Phone: (+91)-20-2581-0341
Fax: (+91)-20-2581-3208/0209
E-mail: enrichinglives@kirloskar.com
Website: www.kirloskar.com

Contact Executive:

Mr. Atul Kirloskar, Chairman & Managing Director

Chief Executive:

Mr. Vijay Varma, Vice President Business Development
Mr. Rajiv Bandivadekar, General Manager . Strategic Business

Products Manufactured/Exported:

Diesel Engines (3 HP to 11000 HP), Alternators (10 kva till 275 kva), Bimetal Bearings, Packs & Generator sets (5 kva till 600 kva), Cast Iron Castings & Investment/Steel castings.

Countries of Export:

North America, European Union, Africa, Mid-East, China & South East Asia

Accreditation to International Standards:

ISO 9001:1992, ISO 14001:1999, TS 16949:2004, Business eBusiness Suite, since 1998, Self Certification Status by Indian Army, since 2001



LAKSHMI PRECISION SCREWS LTD.

Hissar Road
Rohtak-124001 (Haryana)

Phone: (+91)-1262-270505
Fax: (+91)-1262-248307
E-mail: sachdeva@lpsboi.com, amit@lpsboi.com
Website: www.lspind.com

Contact Executive:
Mr. Rajesh Jain

Products Manufactured/Exported:
Cold forged high tensile fasteners, Bolts, Screws, Axles.

About the Company:

Lakshmi Precision Screws, is a USD 36 Million company and is the leading manufacturers and Suppliers of High Tensile Fasteners for automobile and other industrial sectors. With state-of-the-art plants, world-class testing facilities and a dedicated team of professionals, LPS is presently a major player in the domestic market and the leading exporter, with 43% sales coming from exports.

**HALL 6
BOOTH G 46**



LANCER LASER TECH PVT. LTD.

C-8, Milap Apartments
B/H Chatrabhuj Hospital
Shahibaug, Ahmedabad - 380 004 (Gujarat)

Phone: (+91)-2764-281544-5-6-7

Fax: (+91)-2764-281433

E-mail: info@lancerlaser.com

Website: www.lancerlaser.com

Contact Executive:

Mr. Dhiraj Patel, Technical Director

Chief Executive:

Mr. Nitin Patel, Executive Director

Products Manufactured/Exported:

Customise sheet metal components and Fabrication job.

Countries of Export:

Bahrain.

Accreditation to International Standards:

ISO 9001:2000 by KPMG.

About the Company:

Lancer Laser have an experienced and efficient team for the precision sheet metal fabrication with modern job shop using high tech precision fabrication technology like CNC Laser Cutting, CNC Bending machine and ARC/TIG welding machine etc. They manufacture M.S./S.S. sheet metal components and fabricated structures. Like, Manufacturers of enclosure, manufacturing parts, Inside-outside component of machinery, Mounting Accessories, Control Panels, Enclosures, Cabinets, Distribution Boards and prototype models, all the sheet metal assemblies, welded components can be manufactured in our workshop with the highest degree of quality and accuracy.

**HALL 6
BOOTH J 108**



M. K. AUTOCOMPONENTS INDIA LTD.

SP, 25, 26 & 27 XVII Phase
Ambattur Industrial Estate
Chennai . 600058 (Tamil Nadu)

Phone: (+91)-44-52180031/71
Fax: (+91)-44-52180201
E-mail: sriram@mkautocomponents.com
Website: www.mkautocomponents.com

Contact Executive:
Mr. P. Sriram, Managing Director

Chief Executive:
Mr. P. Sriram, Managing Director

Products Manufactured/Exported:
Autoparts.

Countries of Export:
USA

Accreditation to International Standards:
ISO/TS 16949

About the Company:

MK Autocomponents India Ltd. manufacture Automotive Component assemblies, Cold Forged parts, Cold Extruded parts, Small parts, Fuel Injection parts, Transmission parts, Engine parts, Starter Motor parts and Aluminium Gravity Die Castings. They have a sales turnover USD 2.16 mln. (2004-05) with export turnover USD 0.61 mln. (2004-05). Principal customers in India are Royal Enfield Motors Ltd., Delhi-TVS Diesel Systems Ltd., Stanadyne Amalgamations Pvt. Ltd., Mitsubishi Electric Automotive India (P) Ltd., Brakes India Ltd., Visteon Powertrain Control India (P) Ltd. and in the overseas market they supply to Michex International Inc., U.S.A.

**HALL 6
BOOTH J 112**



MAHINDRA SYSTEMS & AUTOMOTIVE TECHNOLOGIES

**HALL 6
BOOTH M 47**

Mahindra Tower, 1st Floor, B-Wing
Dr. G.M. Bhosale Marg, P.K. Kurne Chowk, Worli
Mumbai . 400018

Phone: (+91)-22-24905571, 24915143
Fax: (+91)-22-24919377
E-mail: luthra.hemant@mahindra.com
Website: www.mahindra.com

Contact Executive:
Mr. Prashant Kamat, Head

Chief Executive:
Mr. Hemant Luthra, President

Products Manufactured/Exported:
CAD/CAE Design services, castings, forgings & sheet metal components.

About the Company:

In today's increasingly competitive automotive industry, global automakers must fight on every front, from quality to cost, while maintaining profitability. Cost effective components provide a major strategic advantage. Identifying this tremendous opportunity, Mahindra Systems and Automotive Technologies (MSAT) fuses its innate domain knowledge with India's low cost manufacturing base and large talented labour supply to create the world's first fully integrated "Art to Part" automotive component supplier. Mahindra Engineering (ME) is a leading engineering service provider to provide innovative design solutions. With a highly experienced resource pool of over 500+ in CAD/CAE, ME engineer's are working on various projects in automotive & aerospace domain. Various design & validation tools used by ME are CATIA, UG NX, IDEAS, PRO-E, ANSYS, ADAMS, HYPERMESH/PATRAN NASTRAN, LS DYNA, AUTOFORM, FALANCS, SYSNOISE.

MSAT's Mfg. Units controls every aspect of product development from alloying the raw steel to polishing the final component, focusing on world class quality while maintaining the lower cost. Everything . design, forging, machining, heat treatment-is done in-house. Ad if it cannot do it in-house, its sourcing arm (SSBU) will find the part, wherever it may be.

MSAT creates India's most valuable, innovative "Art to Part" auto component business that partners with global customers to meet and surpass their business needs.



MARS ASSOCIATES PVT. LTD.

D-166, Okhla Industrial Area, Phase - I
New Delhi - 110 020

Phone: (+91)-11-26816848, 26812214
Fax: (+91)-11-26810511/ 124-2290509
E-mail: marsutls@vsnl.com
Website: www.diecastingindia.com

Contact Executive:
Mr. L.N. Goel, Director

Chief Executive:
Mr. L.N. Goel, Director

Products Manufactured/Exported:
Precision CNC machined, Alloy pressure diecast components.

Countries of Export:
Germany

Accreditation to International Standards:
ISO 9001:2000

About the Company:

Mars Specializes in manufacture of Aluminium Pressure Die Casting and CNC Precision Machining of components as per customer specifications. Mars has pressure die casting machines upto 800 tons locking force, CNC 3, 4, & 5 Axis Vertical Machining Centers, 5 Axis Turn Mill Centers. Horizontal Machining Centers, Multispindle sliding Head CNC lathes, and an inspection laborty including spectrometer, Gas Analyzer, CMMs, Roundness Tester, Form Tester, Contour Tester, etc. for material testing, form testing and dimensional testing.

**HALL 6
BOOTH J 90**



MATCH-WELL DIE-CASTERS

10, Vardhaman Indl. Estate
Opp. W.M.I. Cranes Ltd.
Village Road, Bhandup (West)
Mumbai . 400078

Phone: (+91)-22-25669216, 3376
Fax: (+91)-22-25660535
E-mail: matchwelldiecasters@vsnl.net
Website: www.matchwelldiecasters.com

Contact Executive:
Mr. Ajit Kumar Pillai

Chief Executive:
Mr. Ashwin Nagda, Chief Executive Officer

Products Manufactured/Exported:
Aluminium & Zinc Pressure Die Cast Components.

Countries of Export:
UAE

Accreditation to International Standards:
ISO 9001:2000.

**HALL 6
BOOTH K 105**



MAX ENERGY PVT. LTD.

F-23, 24, MIDC
Satpur Nashik 422 007
Maharashtra

Phone: (+91)-253-5618600, 5618700
Fax: (+91)-253-2354404
E-mail: info@maxenergyindia.com
Website: www.maxenergyindia.com

Contact Executive:
Mr. Bipin B. Das Mohapatra

Products Manufactured/Exported:

High, Low & Medium Voltage Capacitors, Data Communication Instruments/ Systems,
Associated Equipments for Reactive power Management.

Accreditation to International Standards:
ISO-9001-2000

About the Company:

Max Energy Pvt. Ltd. (MEPL), introduces themselves as one of the upcoming entity engaged in manufacturing of capacitors. They have taken over the Capacitor Division of Crompton Greaves Ltd. Pune & shifted the plant to Nashik. Based on customer needs and market feed-back the Products/Services offered from our plant at Nashik are LT & HT APP Capacitors, LT APFC Panels, HT APFC Panels, Capacitors with harmonics protection filters, Special purpose Capacitors - Water cooled Capacitors, Surge Capacitors, Current Transformer up to 33 KV, Potential Transformer up to 33 KV, Residual Voltage Transformers (RVT), Reactors, APFC Relay (Data communication system).

**HALL 6
BOOTH H 42**



MEERA & CEIKO PUMPS PVT. LTD.

**HALL 6
BOOTH F 56**

Door No. 4-3-161, 2153/5, Hill Street
Ranigunj
Secunderabad-500003

Phone: (+91)-040-27615131, 27617098
Fax: (+91)-040-27614376
E-mail: hyd1_meera@sancharnet.in
Website: www.meera-ceiko.com

Contact Executive:

Mr. Mahesh Desai, Chief Executive Officer & Managing Director

Chief Executive:

Mr. Mahesh Desai, Chief Executive Officer & Managing Director

Accreditation to International Standards:

ISO 9001

About the Company:

Meera & Ceiko Pumps Pvt. Ltd. (Meera), a Government of India registered Export House, is the flagship company of the Meera Group of Companies who are active in the areas of water, sanitation, environment & composites industry for over 30 years. Meera have won several export and outstanding performance awards through its efforts in exporting to more than 45 countries worldwide for past two & half decades. Meera manufactures over 30 models of deep/shallow well hand pumps like India Mark II, Afridev, Treadle pump, etc. for all types of cylinders and accessories like from 5 m to 90 m depth of installation. Meera Group.s Meera Fibretek Pvt. Ltd. manufactures Glass Reinforced Plastic (GRP) Profiles & products like gratings, cable trays, platforms, caged ladders, extension/step ladders, etc.

Meera has exported products like ready made garments, Solar Water Pumping Equipment, Agricultural implements, Wind Mill Equipment, etc.

Meera is actively engaged in design, development, engineering construction, operation and maintenance of Rural and Urban Water & Waste Water Projects, Mini-Hydel Power Projects, etc.



MEGA FORGE PVT. LTD.

9 B, Sector - 27 A
Faridabad - 121 003 (Haryana)

Phone: (+91)-129-4047376, 4048376

Fax: (+91)-129-4042376

E-mail: info@megaforge.com

Website: www.megaforge.com

Contact Executive:

Mr. Dhanendra Jain, Director

Chief Executive:

Mr. Dhanendra Jain, Director

Products Manufactured/Exported:

Forged and machined components of carbon and alloy steel.

Accreditation to International Standards:

ISO 9002:1994

About the Company:

Mega Forge incepted in 1990 is a leading manufacturer of automotive forging components having expertise to forge and machine diversified product line which includes premium quality products such as forks, Gear Blanks, Shafts, Crank Levers, Rocker Arm, Sector shafts, connecting rods, gear shifter and housings etc. having wide range from 150gms to 15 Kgs and with an annual forging capacity of 4000 MT. Mega Forge is now focusing on International markets for its quality driven products through new technology base.

HALL 6
BOOTH G 66



MEHTA OVERSEAS

939, Sector 8
Panchkula-134109 (Haryana)

Phone: (+91)-172-2563401
Fax: (+91)-172-2581682
E-mail: nitin@mehtaoverseas.com
Website: www.metalco.in

Contact Executive:
Mr. Nitin Mehta, Partner

Chief Executive:
Mr. Nitin Mehta, Partner

Products Manufactured/Exported:
Transformer Parts, Automotive Forgings.

Countries of Export:
Europe (Czech Republic, Greece, Spain), South Africa, Gulf (Egypt, Saudi Arabia, Oman).

About the Company:
North Indian suppliers of ferrous and non-ferrous metal parts for application in Electrical and Auto Industry.
Product range includes :

1. Auto Parts . Ferrous and Non Ferrous Forgings (Hammer and Upset), Machined Components (Shafts, Gears and Linkage parts) and Sheet Metal Stamped Parts.
2. Transformer Parts, Conductors & Metal Components . Copper and Aluminium Conductors (Coverings Enameled, Paper, Fiber Glass Varnish Bonded, Kapton, Cotton, Polyester, Nomex, Mica), Porcelain Bushings, Pressed Steel Radiators, Corrugated Fin Walls and Slitted Core Laminations.

**HALL 6
BOOTH J 86**



MINISTRY OF PETROLEUM & NATURAL GAS

Government of India
Shastri Bhawan
Dr. Rajendra Prasad Road
New Delhi, India

Phone: (+91)-11- 23383501
Fax: (+91)-11- 23383585

Contact Executive:
Mr.M.S.Srinivasan, Secretary

Chief Executive:
Mr.M.S.Srinivasan, Secretary

Represented by:
Engineers India Limited (EIL)
Gas Authority of India Limited (GAIL)
Indian Oil Corporation Limited (IOCL)
Oil & Natural Gas Corporation (ONGC)

HALL 6
BOOTH F 02



ENGINEERS INDIA LIMITED (EIL)

EL Bhavan, 1, Bhikaiji Cama Place
R.K. Puram
New Delhi-110066

Phone: (+91)-11-26164382, 26102121
Extn. 2450/2429
Fax: (+91)-2619 4715
E-mail: eil.mktg@eil.co.in
Website: www.engineersindia.com

Contact Executive:

Mr. Arun Kochhar
Dy. General Manager (Corporate Affairs)
a.kochhar@eil.co.in
a.sarin@eil.co.in

Chief Executive:

Mr. Mukesh Rohatgi
Chairman & Managing Director

HALL 6
BOOTH F 02



GAS AUTHORITY OF INDIA LTD. (GAIL)

16 Bhikaiji Cama Place
R.K. Puram
New Delhi-110066

Phone: (+91)-11-26182955
Fax: (+91)-11-26185941
Website: www.gailonline.com

Chief Executive:
Mr. Proshanto Banerjee
Chairman & Managing Director

**HALL 6
BOOTH F 02**

INDIAN OIL CORPORATION LTD. (IOCL)

Plot No. 3079/3
Sadiq Nagar, J.B. Tito Marg
New Delhi-110049

Phone: (+91)-11-26260140
Fax: (+91)-11-26260141
E-mail: srikumarn@iocl.co.in
Website: www.iocl.com

Contact Executive:
Mr. N. Srikumar
General Manager (Corp. Comm.)

Chief Executive:
Mr. Sarthak Behuria C.M.D.

**HALL 6
BOOTH F 02**



OIL AND NATURAL GAS CORPORATION LIMITED (ONGC)

**HALL 6
BOOTH F 02**

Jeevan Bharati Tower-II, 124, Indira Chowk, Connaught Place
New Delhi-110001, India

Phone: (+91)-11-23320032; Fax: (+91) 11-23357860
E-mail: ccdelhi@ongc.co.in; Website: www.ongcindia.com

Contact Executive:

Mr. Dilip Kumar Dash, Deputy General Manager, (Corporate Communications)
E-mail: dilipa-dash@yahoo.co.in

Chief Executive:

Mr. Subir Raha, Chairman & Managing Director

About the Company:

ONGC . the Petrojewel of India.

Oil and Natural Gas Corporation Ltd. (ONGC) is India's Most Valuable Company. It has the distinction of being Asia's best Oil & Gas Company.

In the last 50 years, ONGC has scripted India's hydrocarbon saga by discovering 6 of the 7 producing Basins. ONGC meets more than 80% of India's domestic production of Oil & Gas. It has established its competitive edge, by bagging 59 out of the 110 blocks, awarded in the 5 rounds of NELP bidding.

ONGC's wholly-owned subsidiary ONGC Videsh Ltd. (OVL) is the biggest Indian multinational, with 23 Oil & Gas properties in 14 countries.

ONGC is ranked 18th among Global Energy Companies by Market Capitalization in PFC Energy 50. It is World's 2nd largest E&P (Exploration & Production) Company; and first in Profits in 3rd Platts EBT Survey (2004).

ONGC is India's biggest Wealth Creator. during 1999-2005, as per objective survey by Motilal Oswal Securities & Trading (MOST) Awards, 2005.

ONGC is placed at the top of all Indian Corporates listed in Forbes Global 2000 (rank 265th) and Financial Times Global 500 (rank 326th). It is ranked 454th in Fortune-500 by turnover.

ONGC's 10 per cent equity sale (India's highest-ever equity offer) received unprecedented Global Investor recognition. This was a landmark in Indian equity market. According to a report published in The Asian Wall Street Journal (Hongkong)., ONGC's Public Issue brought in 20 Foreign Institutional Investors (FIIs) to India, as (it was reported), 'they could not ignore the company representing India's energy security'.

ONGC nurtures a vision of becoming an Indian Integrated Energy Multinational (PSU), and Target

Turnover of 50 Billion US dollars in 5 years.



MINISTRY OF POWER

**HALL 6
BOOTH F 04**

Government of India
Shram Shakti Bhavan, Rafi Marg
New Delhi- 110001

Phone: (+91)-11-23711316, 23710271,
Fax: (+91)-11-23721487
E-mail: rvshahi@nic.in
Website: www.powermin.nic.in

Contact Executive:
Mr. R.V.Shahi, Secretary

Chief Executive:
Mr. R.V. Shahi, Secretary

The Ministry of Power, Government of India is primarily responsible for the development of electrical energy in the country and concerned with perspective planning, policy formulation, processing of projects for investment decisions, monitoring of the implementation of power projects, training and manpower development and the administration and enactment of legislation in regard to thermal, hydro power generation, transmission and distribution. The Ministry of Power also oversees the functioning of Power Utilities in the field of Thermal & Hydro Power generation and transmission sector. In all technical matters the Ministry is assisted by the Central Electricity Authority.

The Ministry also deals with the Central Electricity Regulatory Commission, Damodar Valley Corporation, Bhakra Beas Management Board, which are statutory organization.

The following Public Sector Undertakings/Organizations are under the administrative control of the Ministry:-National Thermal Power Corporation Ltd., National Hydroelectric Power Corporation Ltd., Rural Electrification Corporation Ltd., North Eastern Electric Power Corporation Ltd., Power Grid Corporation of India Ltd., Power Finance Corporation Ltd., Tehri Hydro Development Corporation, Satluj Jalvidyut Nigam Ltd., Central Power Research Institute, National Power Training Institute and Bureau of Energy Efficiency.

Represented by:
National Thermal Power Corporation (NTPC)
National Hydroelectric Power Corporation Limited (NHPC)
Power Finance Corporation Ltd. (PFC)
Power Grid Corporation of India Ltd. (PGCIL)
Rural Electrification Corporation Ltd. (REC)
Satluj Jalvidyut Nigam Ltd. (SJVN)



NATIONAL HYDROELECTRIC POWER CORPORATION LTD., (NHPC)

**HALL 6
BOOTH F 04**

NHPC Office Complex
Sector-33
Faridabad (Haryana)

Phone: (+91)-129-2278015
Fax: (+91)-129-2258211
E-mail: rvshahi.nic.in
Website: www.powermin.gov.in

Contact Executive:

Mr. S.K. Chaturvedi, Director (HR), NHPC, E-mail: skchaturvedi@nhpc.nic.in

Chief Executive:

Mr. R.V. Shahi, Secretary (Power), Government of India

Products Manufactured/Exported:

Hydroelectric Power Generation

About the Organisation:

National Hydroelectric Power Corporation Ltd. is a Schedule 'A' Enterprise of the Government of India. Established in 1975, in its existence of 30 years, NHPC has become the major organization for hydro power development in India, with capabilities to undertake all the activities from "concept to commissioning" in relation to setting up of hydro projects.

Presently NHPC is operating 10 hydro power stations with total installed capacity of 3755 MW and it has plans to add more than 10000 MW by the year 2012. NHPC has also commissioned 14.1 MW Devighat Project in Nepal and 60 MW Kurichu Project in Bhutan. NHPC has been assigned the highest rating 'AAA' (ind) by Fitch ratings for domestic borrowings and Sovereign rating for external borrowings by Fitch ratings and S&P.

NHPC is registered as a Consultant in the area of Hydro Power with International Funding Agencies like World Bank, Asian Development Bank, African Development Bank etc. It is also preparing Detailed project Reports for Tamanthi Project (1200 MW) in Myanmar and Mangdechhu Project (672MW) in Bhutan.



NATIONAL THERMAL POWER CORPORATION (NTPC)

**HALL 6
BOOTH F 04**

CORPORATION (NTPC)
NTPC Bhawan, Scope Complex
7 Institutional Area, Lodhi Road
New Delhi-110003

Phone: (+91)-11-24360674
Fax: (+91)-11-24360727
E-mail: smanchanda@ntpc.co.in
Website: www.ntpc.co.in

Chief Executive:
Mr. C.P. Jain, Chairman & Managing Director

Product/Service Offered:
Consultancy in Power generation, power distribution, power trading.

Countries of Export:
Consultancy services in Europe and Middle East.

About the Organisation:
Lighting up India

Established in 1975 with the objective of spearheading the development of power sector in India, NTPC Ltd., with a capacity of 24,249 MW, today lights up one fourth of India.

With a Vision to be one of the world's largest and best power utilities, the company plans to become a 66,000 MW utility by 2017.

Over the last three decades, NTPC has had the opportunity to set-up power projects of various designs and world class technologies. The company currently has 13 coal-based, 7 gas-based and 3 coal-based joint venture power stations.

To ensure energy supply, the company has launched many lateral, backward and forward integrations-hydro power, captive coal mining, oil and gas exploration, power distribution and trading.

Driven by the expertise of around 23,000 highly experienced power professionals, NTPC Ltd. has won several awards for operational efficiency, project management, HR practices, corporate citizenship etc.



POWER FINANCE CORPORATION LTD. (PFC)

36 Janpath, Chandralok
New Delhi 110 001, India

Phone: (+91)-11-2372-2301 - 08

Fax: (+91)-11-2231-5822,

E-mail: skgarg@nhpc.nic.in, skchaturvedi@nhpc.nic.in

Website: www.pfcindia.com

**HALL 6
BOOTH F 04**

Contact Executive:

Mr. V. S. Saxena, Director (IDA)

Mr. Shyam Wadhera, Director (Projects)

Mr. Satnam Singh, Director (F&fo)

Ms. Anita Menon, Chief Vigilance Officer

Chief Executive: Dr. V. K. Garg, Chairman & Managing Director

Product/Services Offered:

- Project Term Loan
- Medium and Short Term Loan
- Foreign Currency Term Loan
- Bridge Loan
- Transitional Loans in Reform phase linked to conditions
- Infrastructure Projects with backward/forward linkages to Power Sector
- Bill Discounting
- Lease Financing
- Buyer's Line of Credit
- Debt Refinancing/Restructuring
- Take-out Financing
- Loan to Equipment Manufacturers
- Suppliers's Credit
- Deferred Payment Guarantee
- Consultancy Services



About the Organisation:

Power Finance Corporation Limited (PFC) was set up in July 1986 as a Development Finance Institution (DFI) dedicated to the Power Sector. Since then, PFC has been playing an increasingly important role in mobilizing financial resources from within and abroad at optimum cost and in providing various kinds of financial assistance to Power Projects. As a DFI, PFC also focuses on the Institutional development of its borrowers. State Power Utilities in particular. The Corporation was registered as a Non-Banking Financial Institution by Reserve Bank of India in February 1997. PFC's funding criteria are based on borrower's credit worthiness and project viability. In just under two decades of its operation, PFC has grown from strength to strength. A modest beginning saw the Corporation make a disbursement of Rs. 1010 million in 1987. In the year gone by (2004-05), PFC disbursed Rs. 94 billion cumulative disbursement was Rs. 340 billion and cumulative profit was Rs. 5 billion.

Vision-To be a dominant player in financing and developing sustainable and globally competitive power sector.

Mission-To excel as a pivotal development financial Institution in the power sector committed to the integrated development of the power and associated sectors by channelling the resources and providing financial, technological and managerial services for ensuring the development of economic, reliable and efficient systems and institutions.



POWER GRID CORPORATION OF INDIA LTD. (PGCIL)

**HALL 6
BOOTH F 04**

"Saudamani", Plot No. 2, Sector 29
Gurgaon 122 001
Haryana, India

Phone: (+91)-124-2571-800/900/913
Fax: (+91)-124-2571-990/912
E-mail: chetan@powergridindia.com
Website: www.powergridindia.com

Chief Executive:

Mr. R. P. Singh, Chairman & Managing Director

Product/Services Offered:

Central Transmission Utility of India.

About the Company:

POWER GRID CORPORATION OF INDIA LIMITED (POWERGRID), the Central Transmission Utility (CTU) of the country, is one of the largest transmission utilities in the World and playing a strategic role in the field of power transmission in Indian Power Sector. POWERGRID undertakes transmission of energy through Inter-State Transmission Systems by way of Construction, Operation and Maintenance of Extra High Voltage AC and High Voltage DC Transmission lines, Sub-stations, Load Despatch and Communication facilities.

Powergrid has been planning and implementing various power evacuation schemes alongwith various grid-strengthening and Inter-regional links under Central sector. It is well ahead in its plans to create a National Grid to facilitate unhindered flow of power across the country



RURAL ELECTRIFICATION CORPORATION LTD. (REC)

**HALL 6
BOOTH F 04**

Core-4, Scope Complex, 7 Lodhi Road
New Delhi 110 003, India

Phone: (+91)-11-2436-5161, 41020101
Fax: (+91)-11-2436-0644
E-mail: reccorp@recl.nioc.in
Website: www.recindia.com, www.recindia.nic.in

Chief Executive:

Mr. A. K. Lakhina, Chairman & Managing Director

Contact Executive:

Mr. Pradeep Jain, Executive Director (Business Development)

Product/Services Offered:

Investment opportunities under Rajiv Gandhi
Grameen Vidyutikaran Yojana (RGGVY).

Countries for Consultancy:

African and South-East Countries.
Assignments/Training

About the Organisation:

Investment Opportunities under RAJIV GANDHI GRAMEEN VIDYUTIKARAN YOJANA (RGGVY)
REC is implementing RGGVY, a scheme of Rural Electricity Infrastructure and Household Electrification in India involving investment of more than Rs. 200 Billion. The scheme is to be completed by the year 2009 and covers 78 Million households in the entire country. RGGVY scheme caters to creation of Rural Electricity oriented organization for financing and promoting projects covering power generation, power conservation, power transmission and power distribution network in the country. REC is a Schedule 'A' Public Sector Undertaking under the Ministry of Power with Mini Ratna Grade-I status. In India, REC has provided funds for electrification of 63% villages and 58% pump sets. Government of India has made REC a nodal agency for implementation of Rajiv Gandhi Grameen Vidyutikaran Yojana (RGGVY), a scheme of Rural Electricity infrastructure and Household Electrification. Under this scheme, access to electricity shall be provided to about 78 Million households by the year 2009.

Countries for Investment Opportunities in RGGVY and DDG Projects.



SATLUJ JALVIDYUT NIGAM LTD. (SJVN)

**HALL 6
BOOTH F 04**

Himfed Building, New shimla
Himachal Pradesh 171 009
India

Phone: (+91)-177-2670058, 011-41659201, 177-2670011, 011-41659207
Fax: (+91)- 177-2670893, 011-41659213, 177-2670542, 011-41659218
E-mail: hk-sharma@shvn.net, verma_2612@rediffmail.com, uppal.sanjay@sjvn.nic.in
Website: www.sjvn.net.in

Chief Executive:

Mr. H. K. Sharma, Chairman-cum-Managing Director

Contact Executive:

Mr. V. K. Verma, DGM (CO), Mr. Sanjay Uppal, SM (MS&E)

Product/Services Offered:

Hydro Electricity to National Grid, Consultancy for Hydroelectric Projects and rail and road tunnelling, Training to engineers from various power sector organizations in India.

Countries for Consultancy:

African and South-East Countries.
Assignments/Training

About the Organisation:

SJVN is the fast emerging ISO 9001:2000 certified joint venture corporation of Govt. of India & Govt. of Himachal Pradesh in the field of hydroelectricity generation in India. Incorporated on May 24, 1988, the corporation has commissioned India's largest 1500 MW Nathpa Jhakri Power Station (comprising of 6 nos. of country's biggest hydro generation Units of 250MW each) with six projects under different stages of developments.

The corporation has present authorized share capital of EURO 857 million. In the first financial year (2004-05) of its full operation, corporation has posted a turn over of EURO 209 million and generation of 5108 million units. Corporation is emerging as one of the pioneers in the field of imparting Consultancy and Training in the field of Hydroelectricity Generation.



MORGAIN INC.

14/B, Nahar & Seth Ind. Estate
L.B.S. Marg, Bhandup (W)
Mumbai - 400 078 (Maharashtra)

Phone: (+91)-22-25961622/33/44,55554526
Fax: (+91)-22-25961656
E-mail: nylex@vsnl.com, nylexgroup@hathway.com
Website: www.nylexgroup.com

Contact Executive:
Mr. P.C. Shah, Director

Chief Executive:
Mr. P.C. Shah, Director

Products Manufactured/Exported:
Switchboard & Control panel & its Accessories.

Countries of Export:
UK, Italy, Singapore, Malaysia, UAE, Egypt, Jordan, Brazil, Khazakistan.

About the Company:
Morgain Inc (A Member of Nylex Group established in 1966) are one of the Leading Manufacturers and Exporters of Electrical and Engineering items. Have built a firm base in this field due to Excellent Quality and Innovative Products. Products are made from Quality Raw Material to the requisite and specifications of buyers requirements.

**HALL 6
BOOTH F 20**



NASH INDUSTRIES

No. 236/237, 8th Main Road
3rd Phase, Peenya Indl. Area
Bangalore - 500 058

Phone: (+91)-80-51179024
Fax: (+91)-80-28391255
E-mail: sandeep@nashindia.com
Website: www.nashindia.com

Contact Executive:
Mr. Sandeep R. Wadhwa

Chief Executive:
Mr. Sanjay S. Wadhwa

Products Manufactured/Exported:
Sheet Metal Components.

Countries of Export:
France, Germany, USA, China and Philippines

Accreditation to International Standards:
ISO 9000:2000

About the Company:

Nash Industries is engaged in manufacture of Precision Sheet metal stampings, Fabricated parts and Sub Assemblies. Have a fully equipped tool room and design service. Have more than 100 presses manufacturing critical stamped components and pressings to a variety of industries. Also have CNC Turret & CNC Bending facilities, Welding & Powder Coating facilities. Supply to Automotive, Electrical, Textile Machinery, Computer Hardware, Power Protection and other industries.

All facilities are ISO 9000 and one of the facilities is TS 16949 certified. Export to Germany, France, Australia, China and US markets.

**HALL 6
BOOTH J 75**



NATIONAL ALUMINIUM COMPANY LIMITED (NALCO)

**HALL 6
BOOTH M70**

NALCO Bhawan, P/1 Naya Palli,
Bhubaneswar 751 013,
Orissa, India

Phone: (+91)-0674-2300-680

Fax: (+91)-0674-2301-290

E-mail: hcpradhan@nalcoindia.co.in

Website: www.nalcoindia.co.in

Contact Executive:

Mr. Harish C. Pradhan, Dy. General Manager (PR)

Chief Executive:

Mr. C. R. Pradhan, Chairman-cum-Managing Director

Products Manufactured/Exported:

Alumina, Aluminium, Sow ingots, Wire rods, Alloy ingots, Billets, Rolled products, Cast strips.

About the Company:

Nalco was incorporated in 1981 following a major investment decision of the Government of India to exploit the large bauxite deposits in the East Coast. Today, Nalco has emerged as the largest integrated Alumina-Aluminium Complex in Asia, enabling India to witness a quantum jump in alumina and aluminium production as well as exports.

As a Super Star Trading House and an ISO 9001:2000 & ISO 14001 Company, Nalco is the first company to venture into the international market in a big way. Nalco began its exports in January 1988, with a shipment of 7392 tonnes of alumina to North Korea. Since then the Company has never looked back. Nalco's metal has received London Metal Exchange registration for meeting the standards laid down for primary high grade aluminium metal. Its alumina also enjoys a good reputation in the world market on account of excellent quality and international standard bulk shipment facilities developed by the company at Visakhapatnam.

Nalco products are sold in many countries world wide . including USA, Russia, China, Japan, UAE, Korea, Indonesia, Iran, Vietnam etc. During the financial year 2004-05, Nalco exported 9.09 lakh tonnes of alumina and 1.33 lakh tonnes of metal, earning a record foreign exchange of Rs. 2200.25 crore against the previous best of Rs. 1717.27 crore in 2003-04. The Company earned highest ever-sales turnover of Rs. 4374.60 crore and net profit of Rs. 1234.84 crore.

In order to strengthen its market position, Nalco has started another round of expansion programme after successful completion of the 1st phase expansion. The Rs. 4091 crore expansion programme will raise the bauxite mines capacity to 63 lakh tonnes, alumina capacity to 21 lakh tonnes, aluminium capacity to 4.6 lakh tonnes and power generation to 1200 MW.



NATIONAL SMALL INDUSTRIES CORPORATION LTD. (NSIC)

**HALL 6
BOOTH L 72**

NSIC Bhawan
Okhla Industrial Estate
New Delhi-110 020, India

Phone: (+91)-11-2692-6372/6275
Fax: (+91)-11-2692-7307
E-mail: exhb@nsic.co.in
Website: www.nsic.co.in

Contact Executive:
Mr. R. R. Sharma, Deputy General Manager

Chief Executive:
Mr. H. P. Kumar, Chairman-cum-Mg. Director

Accreditation to International Standards:
ISO 9001

About the Company:

National Small Industries Corporation Ltd. (NSIC), an ISO 9001 Certified Company, since its establishment in 1955, has been working to fulfil its mission of promoting, aiding and fostering the growth of small-scale industries.

NSIC is assisting small enterprises with a set of specially tailored schemes comprising of facilitating marketing support, credit support, technology support and other support services.



NILKAMAL CRATES & BINS

**HALL 6
BOOTH H 45**

77/78, Nilkamal House
Road No. 13/14
MIDC, Andheri (East)
Mumbai-400 093,
Maharashtra

Phone: (+91)-22-2821-6041/1172, 2836-1366
Extn: 8591 / 8593.
Fax: (+91)-22-28264633/28361923/7891
E-mail: exports@nilkamalplastics.com
Website: www.nilkamalplastics.com

Contact Executive:
Mr. Narayanan Padat, Export Manager

Products Manufactured/Exported:
Plastic Crates, BINS.

Accreditation to International Standards:
ISO 9001 & ISO 14000

About the Company:

The NILKAMAL GROUP, India's leading manufacturer of Moulded Furniture and Material Handling Crates having a turnover in excess of US\$ 100 million and is also the world's largest manufacturer of moulded furniture. The group commands market leadership in India with five state of the art manufacturing facilities in various states of India. The group has not only limited its manufacturing operations in India but have also gone beyond Indian boundaries with its expertise in the field of plastics and has set up Joint venture manufacturing facilities in Sri Lanka (again an ISO 9001 certified unit) as well as Bangladesh. Apart from having overseas manufacturing facilities the group also has a warehousing facility along with a marketing office set up in Ajman Free Zone, United Arab Emirates which will cater to the requirement of customers in the Middle East & the African continent.



NIPHA EXPORTS (PVT) LTD.

48, Ganga Jamuna
28/1, Shakespeare Sarani
Kolkata - 700 017 (West Bengal)

Phone: (+91)-33-22872511/6640/ 4447, 22804929
Fax: (+91)-33-22875104/0780
E-mail: nipha@niphaindia.com, anupam@niphaindia.com
Website: www.niphaindia.com

Contact Executive:
Mr. Anupam Shah, Director

Chief Executive:
Mr. Anupam Shah, Director

Products Manufactured/Exported:

Ground preparation & tillage tools & wear parts, Steel forging, Castings (cast iron, ductile, aluminium, brass), Riveting machine, Machined & fabricated components, Cotton ginning machinery & spare parts, extruded aluminium parts, Railway fasteners, crane wheel, special steel sections.

Countries of Export:
US, Africa, Europe, Far East, West Asia & SAARC countries.

Accreditation to International Standards:
ISO 9000:2001

About the Company:

Nipha Exports (P) Ltd., an ISO 9000:2001 company is part of Nipha Group, having its own Machinery Manufacturing Unit, Re-Rolling Mill, Casting Unit, Forging Unit, Agricultural Implements Division, Machining and Fabrication facilities. Nipha Exports (P) Ltd., is a premier Government of India recognized export house, manufacturing and exporting for over last four decades. Nipha has an integrated network for after sales service and a team of dedicated engineers experienced in all facets right from concept to production, as well as strict adherence to design and specifications.

**HALL 6
BOOTH F 48**



NRB BEARINGS LIMITED

Dhannur
15 Sir P. M. Road, Fort
Mumbai-400 001
(Maharashtra)

Phone: (+91)-22-22664160/4998
Fax: (+91)-22-22660412, 22679850
E-mail: rv.jayakar@nrbbearings.co.in
Website: www.nrbbearings.com

Contact Executive:

Mr. Rowland Jayakar, Asst. General Manager Exports

Products Manufactured/Exported:

Bearings, Rouers, Hub Pin Kits.

About the Company:

NRB was established in 1965 as an Indo French Joint Venture with financial and technical collaboration from Nadella. Nadella belongs to Timken a World leader in Taper Roller Bearings. NRB was incorporated in Mumbai under the name NEEDLE ROLLER BEARING COMPANY LIMITED; the first Company to manufacture Needle Roller Bearings in India. NRB, today, is India's most diversified and specialized bearing manufacturer, producing needle roller bearings, spherical roller bearings, cylindrical roller bearings, tapered roller bearings, ball bearings, crank pins and wide inner ring bearings. The wide product range has enabled NRB Bearings, to meet the bearing requirements of the Indian industry in virtually every sector, for every conceivable application - A one-stop shop for almost all bearing requirements. It is this very thrust and focus that has Renault Vehicle Industries - France, sourcing components for its truck division from NRB.

**HALL 6
BOOTH J 47**



NUCON INDUSTRIES PVT. LTD.

88, CIE, Balanagar
Hyderabad - 500037
(Andhra Pradesh)

Phone: (+91)-40-23074013
Fax: (+91)-040-23074009
E-mail: export@nuconintl.com
Website: www.nuconintl.com

Contact Executive:

Mr. Hemant Jalan, Managing. Director

Chief Executive:

Mr. Hemant Jalan, Managing Director

Products Manufactured/Exported:

Pneumatic Cylinders, Pneumatic valves accessories, Micro filter, Air dryers

Countries of Export:

UK, Germany, Italy, Australia, Canada, South Africa and USA.

Accreditation to International Standards:

ISO 9001

About the Company:

Nucon Industries Pvt. Ltd., is a leading quality compressed air treatment & pneumatic solutions company in India with a know-how and reputation of 3 decades. Their products cover a huge gamut of compressed air solutions & treatment; an entire line all developed and manufactured in-house by their dedicated and highly experienced personnel.

As a leading company in this field, they maintain a strong R&D, know-how transfer, licensing agreements and national and international distribution channels with an eye towards ensuring their customers have consistent access to the right product, right on time.

**HALL 6
BOOTH H 75**



**OFFICE OF THE DEVELOPMENT COMMISSIONER
SMALL SCALE INDUSTRIES, MINISTRY OF
SMALL SCALE INDUSTRIES**

**HALL 6
BOOTH L 82**

Government of India, 7th Floor, Nirman Bhavan, A-Wing
Maulana Azad Road, New Delhi-110011, India

Phone: (+91)-11-2306-1197/1091

Fax: (+91)-11-2306-1430/2135

E-mail: rparmar@sidomail.com, satya_sha2004@yahoo.com

Website: www.smallindustryindia.com

Contact Executive:

Mr. S. Muthusamy, Director (EP&M)

Chief Executive:

Mr. Ravi Parmar, Joint Development Commissioner

About the Company:

The Government of India has set up the Small Industries Development Organisation (SIDO) in 1954 under Ministry of Small Scale Industries. The Additional Secretary & Development Commissioner (Small Scale Industries) is Head of SIDO. As a nodal Ministry for the promotion and development of small scale industries, Ministry of SSI also assist other Ministries and Departments of the Government of India in formulating appropriate policies and programmes for the growth and development of SSI sector.

The small scale Industries and related service/business entities now provide employment to nearly 28.3 million persons and account for nearly 39.42% of India's industrial production with more than 33% of the total exports of India. The Indian small scale sector consist of 11.8 million units spread over the length and breadth of the country, producing over 800 different items for domestic as well as foreign markets. The value of exports of SSI sector increase from US\$ 14.93 billion in 2001-02 to US\$ 21.23 billion in 2003-04. Mostly 16 product groups falls in SSI sector including three traditional items i.e. Cashew, Lac & Spices.

Small scale Industries have strong presence in the world market and has a wide manufacturing base and offers unlimited opportunities in areas of mutual trade, technological collaboration and joint ventures. This sector produce a wide spectrum of not only conventional but also sophisticated and high technology consumer and industrial goods. The Ministry of SSI has a country-wide network of institutions and offices, through which it implements its schemes and programmes. SIDO is also rendering services towards export promotion to these sectors by way of participation in selected International Trade Fairs/Exhibitions with objective to encourage SSI exporters in their efforts at tapping and developing overseas market.

Contd.



Co-Exhibitors:

Gorani Industries Ltd.,
Plot No. 32-33, Sector F
Sanwar Road Industrial Area
Indore - 452 015
Mr. Anil Gorani
Tel.: 2723201
Fax: 242 0681
E-mail: sgorani@satyam.net.in

Pioneer Nuts and Bolts Pvt. Ltd.
13-B Friends Industrial Estate, Focal Point,
Ludhiana - 141 010
Tel.: 0161-2672721
Fax: 0161-2670823
E-mail: pioneerbolts@satyam.net.in

Manav Tools (India) Pvt. Ltd.
D-90 Focal Point Phase - V
Dhandari kalan, Ludhiana 141010
Mr. Manav Aggarwal
Tel.: 09317710400, 0161- 2671556
Fax: 0161-5016182

All Top Industries Ltd.
A-4 Jay Sukh Sagar Coop Housing Society, Above
Shyam Sagar Hotel, Opp Corporation Bank, MG
Road, Kandivali (W), Mumbai - 400 067
Tel.: 022-30973259, 28066032
Fax: 022-28629113
E-mail: bombay@altopindustries.com

Tensile Studs & Fastners Pvt. Ltd.
14/15 Industrial Area, N.I.T. Faridabad - 121 001
Tel.: 0129- 4024525, 3944992
E-mail: tensilestudfastners@hotmail.com

Parnami Rubber & Plastic Works (P) Ltd.
B-63, Industrial Estate Bais Godam
Jaipur - 302 006
Tel.: 0141 . 2210461, 2231902
Fax: 0141 - 2211006
E-mail: parnami_jp1@sancharnet.in

Hydroflex Pipe Pvt. Ltd.,
4, Suflam Estate, Isanpur Highway
Isanpur, Ahmedabad - 382443
Mr. R.V.Oza
Tel.: +91-9426035442, 91-79-25716213, 25716157,
Fax: 25710302
E-mail: hydromat@icenet.net

Aquatic Pumps Industries
Sector F, Shed No: 24
Sanwar Road Industrial Area
Indore
Tel.: 0731 . 2720725, +91 9826047618
E-mail: aquatic@aquaticindia.com

Medicare Products Inc.
C-53A Mansarovar Garden, New Delhi - 110 015
Mr. Pradeep K Agarwal
Tel.: 011 . 55471500, 25419828, 9312431090
Fax: 011 . 25917885, 25105287
E-mail: mcpeti@vsnl.com, jmsic@india.com



Elcen Machines Pvt. Ltd.

270 GIDC, Makarpura, Vadodara - 390 010
Mr. Niraj Parikh
Tel.: +91 9825044269
Telefax: 0265 . 2642001, 2634777 , 2648501
E-mail: niraj@elcen.com

Wood tools

Dada Manzil , 2nd floor
67/69 Mohammadali Road, Mumbai - 400 003
Mr. Rakesh Doshi
Tel.: 09821561235, 022 - 23401332
Fax: 022 - 23435492
E-mail: woodtools@vsnl.com

Indo Webal Surgical

Baruipur Ukilpara, Kolkata - 700 144
Tel.: 033-24338997,
Fax: 033-24333534

Himson Industrial Ceramic Pvt. Ltd.

294 GIDC Pandesara, Surat - 394 221
Tel.: 0261 - 3090886
Fax: 0261 - 2891748
E-mail: nimesh@himsonceramics.com

HTA Instrumentation (p) Ltd.

73 Ramachandra Agrahara, Near TR Mills
Chamarajapet, Bangalore - 560 018
Mr. V. Om Prakash Naidu
Tel.: 080 . 26749750, 26759253
Fax: 080 - 26740681
E-mail: hitechas@eth.net

Magna Marketing

Plot No: D-3, Road No: 3, Udyog Kunj
Panki Site 5, Kanpur - 208 022
Tel.: 0512 - 2235390
Telefax: 0512-234689
E-mail: listerknp@sify.com

Ajay Electrical Industries

B-257, Naraina Industrial Area Phase I
New Delhi 100028, Mr. Manoj Chauhan
Tel.: 011-25799944
Fax: 011-51410455

Technosystems

C-2 Govt. Industrial Estate, Udyambagh
Belgaum - 590 008
Tel.: 0831 . 2441234, 2441651
Fax: 0831 - 2441819
E-mail: technosysbm@sancharnet.in

Abhishek Alloys Private Limited

Plot No: 58, Macche Industrial Estate
Belgaum - 590 014
Tel.: 0831 - 2411 040
E-mail: abhishekalloys@sancharnet.in

AKP Foundries Pvt. Ltd.

RS No: 689, Udyambagh, Belgaum - 590 008
Fax: 0831 - 2441275
E-mail: akpfdy@akpfoundries.com

Girnar Alloys

129, Gudekar Compound, Shinoli,
Tal.: Chandagad, Distt.: Kolhapur (Maharashtra)
Tel.: 02320 - 236584, +91 9341100904
Fax: 02320 - 2466523

**Balaji Springs Pvt. Ltd.**

7, Sports Complex Enclave,
Delhi Road, Meerut (U.P.) - 250 003
Mr. Amit Mittal
Tel.: 0121 - 2511730
Fax: 0121 - 2403620,
E-mail: amit@balajisprings.com

Jpiks Industries

3, Ambika Mukherjee Road, Belgharia,
Kolkata - 700 056

Kumar Wires & Conductors

5, Govt. Industrial Estate, Kalpi Road, Kanpur - 12
Mr. J.K.Sharaff
Tel.: +91 9336107465, 0512 - 2240138
Fax: 0512 - 2230805
E-mail: kumarwire@data1.in

Saket Hardware Industries

Plot No:94, Sec.59, HSIDC Indl. Estate
Ballabhgarh, Faridabad (Haryana)
Mr. Saket Arora
Tel.: 9810137656
Telefax: 0129-2307758, 2307881
E-mail: saketsaket121@rediffmail.com

Tisa Enterprises

11/1, 6th Cross, Byataranapura, Mysore Road,
Bangalore - 560 026
Tel.: 080 - 26744597
Fax: 080 - 26740420
E-mail: tisa@bgl.vsnl.net.in

Narula Exports

25, Central Market, Punjabi Bagh (West)
New Delhi - 110 026
Tel.: 011 - 42463995, 25224102
Fax: 011 - 25228702, 25225376
E-mail: nuip1@vsnl.com, exports@medicraft.com

Mishra & Brothers

Circuit House Road, Morwa, Singrauli,
Distt. Sidhi (M.P.) - 486 889
Tel.: 07805 - 266306
Fax: 07805 - 266766
E-mail: misra_bros@yahoo.co.in

Techno Castings

R.S. No: 346, Plot No: 146-147 Udyambagh
Belgaum - 590 008 (Karnataka)
Tel.: 0831 - 2441002
Fax: 0831 - 2441561
E-mail: ktntechno@sancharnet.in

Das Industrial Corporation

No: 21, Kamamshipalya
Behind Old Check Post
Bangalore - 560 026
Mr. D. C. Ramdas
Tel.: +91 9880187754, 80 - 23480660, 23489419

M/s. Ajay Sensors & Instruments

No: 45/17, Gubbana Industrial Estate,
4th Block, Rajaji Nagar,
Bangalore-560010
Mr. Ajay Kumar
Tel.: +91 9845048010, 080 - 23304997



OMAX AUTOS LTD.

5/13, Gurgaon-Sohna Road
Village Tikri
Gurgaon - 122 001 (Haryana)

Phone: (+91)-124-4343-000
Fax: (+91)-124-2219169
E-mail: ashayraajoria@omaxauto.com
Website: www.omaxauto.com

Contact Executive:

Mr. Shree Ranga, General Manager (Operations)
Mr. Ashya Rajoria, Manager Marketing

Chief Executive:

Mr. J.K. Mehta, Managing Director

Products Manufactured/Exported:

Sheet metal, Tubular, Welded and Machined components.

Countries of Export:

USA Italy, Czech, Spain, Sri Lanka.

Accreditation to International Standards:

ISO/TS 19949, ISO 14001 & ISO 18001.

About the Company:

Omax Autos Ltd a 160 M\$ company engaged in manufacturing of Sheet Metal, Tubular Welded and Machined Components. OMAX is ISO/TS/16949, ISO 14001 and OHSAS 18001 certified company supplying to all major 2 and 4 Wheelers manufacturers in India. The Infrastructure include Stamping facility, Inhouse tool Room and tool Maintenance, multiple machining facility, Tri Ni-Cr Plating, Powder Coating and Painting, Welding Robots, Projection and Spot Welding. The current Exports are 5% of Turnover with a projection of 20% exports of Total Turnover. The Major Customers are Hero Honda, Suzuki, Honda Cars, Delphi, and Tenneco etc.

HALL 6
BOOTH J 58/7



ORISSA INDUSTRIAL INFRASTRUCTURE DEVELOPMENT CORPORATION (IDCO)

**HALL 6
BOOTH M 70**

(A Government of Orissa Undertaking)
IDCO Towers, Janpath
Bhubaneswar-751 022, Orissa, India

Phone: (+91)- 0674-2542869
Fax: (+91)- 0674-2542956
E-mail: cmd@idcoindia.com, mis@idcoindia.com
Website: www.idcoindia.com

Contact Executive:
Mr. B.K. Patel, Manager (MIS)

Chief Executive:
Mr. L. N. Gupta, IAS Chairman-cum-Managing Director

Products/services Offered:
Infrastructure development Corporation of Orissa Government.

About the Company:

Orissa Industrial Infrastructure Development Corporation (IDCO) is a statutory Corporation of Government of Orissa. Development of industrial infrastructure, establishment of industrial estates, industrial areas, growth centres, theme parks, identification & acquisition of land for large industrial projects, development of commercially viable infrastructure projects in joint venture with private sector are the key activities of IDCO. IDCO has been a steady profit making organization since last 10 years. It has in-house expertise for project planning, development, land acquisition, civil, electrical, water supply & environmental engineering. IDCO is the first PSU in the country to be awarded with ISO 9001 & ISO 14001 certification by the RTUV in 1997 in the areas of infrastructure development, management & maintenance.



PAHARPUR BUSINESS CENTRE & SOFTWARE TECHNOLOGY INCUBATOR PARK

**HALL 6
BOOTH H 44**

21, Nehru Place Green
New Delhi-110 019

Phone: (+91)-11- 26207171, 26207748(D)

Fax: (+91)-11-26207700, 26207575

E-mail: relocate@pbcnet.com, poulami@pbcnet.com

Website: www.pbcnet.com

Contact Executive:

Mr. D.N. Renjen, General Manager (Mktg.)

Products Manufactured/Exported:

Business Centre & Software Park at New Delhi providing state of the art plug & play facilities.

About the Company:

Paharpur Business Centre & Software Technology Incubator Park (PBCTM- STIP) located in the heart of the India capital, is a state-of-the-art, environmentally friendly one-stop shop, offering fully furnished and serviced offices with plug-and-play facilities to corporates venturing into India.

We have been a home to fortune 500 companies for more than a decade. PBC. - STIP is also coming up with Haryana Technology Park a replica of the existing services in Government of India approved Special Economic Zone in the outskirts of New Delhi, India. For Information:www.pbcnet.com



PANCHAL MACHINERY

13 Ajay Industrial Estate
Near Union Bank of India
Dudheswar, Ahmedabad, India

Phone: (+91)-79-2562-0953

Fax: (+91)-79-2562-1692

E-mail: info@panchalmachinery.in, Website: www.panchalmachinery.in

Products Manufactured/Exported:

Transmission Gear Boxes and various engineering products.

About the Company:

Panchal Machinery is leading manufacturer of Worm/helical reduction Gear boxes. Panchal Machinery employs more than 60 people and has turnover of six crores per annum. This company has entered in Technical Collaboration with Henschel Antribstechnik GmbH-Germany for manufacturing Twin Shaft Extruder Gear boxes for Plastic Machinery.

**HALL 6
BOOTH G 54**



PATEL BRASS PARTS INDUSTRIES

**HALL 6
BOOTH K 113**

C-2/305, GIDC Estate
P O Box 724
Udyog Nagar
Jamnagar -361 004 (Gujarat)

Phone: (+91)-288 2561518
Fax: (+91)-288 2560317
E-mail: info@patelbrass.com
Website: www.patelbrass.com

Contact Executive:
Mr. Ebanezer Jacob, Export Manager

Chief Executive:
Mr. Girdhar P. Faldu, Production Director

Products Manufactured/Exported:

Brass Compression Fittings, Brass Flare, Fittings, Brass Pipe Fittings, Brass Forging Parts, Brass CNC Milling & Turning, Customized Products, Brass Hose Fittings, Brass Couplings, Bronze Fittings, unmetal Fittings.

Countries of Export:

USA, Canada, UK, Germany, Poland, Sweden, Austria, Netherlands, Australia, Singapore, Gulf countries.

Accreditation to International Standards:

ISO 9001:2000

About the Company:

A solution for Non-Ferrous Material (Forged, Casted and Machining). We deal with Brass, bronze, Gunmetal and Aluminium and make parts as per customer requirements, specification and drawing. Turning, Milling & Drilling Operations up to 200 mm in Diameter and Length. Forgings up to 15 kg. Our strength and capabilities lies in our infrastructure, machineries and equipments. We have Forging Presses of 400 Metric Ton, CTX 210 Gildemeister, CNC Turning & Milling Machines, CAD-CAM Facility, Reverse Engineering, Profile Projectors, etc. adds to our in-house capabilities.



PCI LIMITED

Prime Group Building
11/5B, Pusa Road
New Delhi 110 005

Phone: +91-11-41888999, 41888888
Fax: +91-11-25755815
E-mail: cmd@prime-pci.com
Website: www.primegroupindia.com

Chief Executive:

Mr. Surinder Mehta, Chairman-cum-Managing Director

Products Manufactured/Exported:

Investment Casting Items, Industrial Valves.

Countries of Export:

UK, USA, Malaysia, Germany and Bangladesh.

Accreditation to International Standards:

ISO 9001:2000

About the Company:

PCI Ltd., (a Prime Group Company) is a multi-activity organization manufacturing Precision Investment Castings of Ferrous & Non-Ferrous metals and alloys of the finest quality using the lost wax process. Manufacturing of Industrial Valves, precision engineering parts, jigs/fixtures, toolings and customized robotic controlled handling systems etc. are some of the other activities of the company. PCI also provides services in Software development and turnkey installations of Condition monitoring & preventive maintenance package for power utilities and Customized Large Industrial UPS systems.

**HALL 6
BOOTH J 41**



PCL INTERNATIONAL

**HALL 6
BOOTH F 22**

14/B, Nahar & Seth Ind. Estate
L.B.S. Marg
Bhandup (W)
Mumbai - 400 078 (Maharashtra)

Phone: (+91)-22-25961622/33/44, 55554525
Fax: (+91)-22-25961655
E-mail: nylex@vsnl.com, nylexgroup@hathway.com
Website: www.nylexgroup.com

Contact Executive:
Mr. C.D. Shah, Director

Chief Executive:
Mr. C.D. Shah, Director

Products Manufactured/Exported:
Brass electrical acc., Earthing & lighting accessories etc.

Countries of Export:
UK, Australia, New Zealand, Brazil, Egypt, Singapore, Malaysia, Sri Lanka.

About the Company:
PCL International (A Member of Nylex Group established in 1966) are one of the Leading Manufacturers and Exporters of Electrical and Engineering items. Over the years, we have carefully nurtured our customers with our strong all round technical expertise, efficient support and customer care.



PERFECT ENGINEERS

37, Thottipalayam Pirivu
Chinniapalayam Post
Coimbatore - 641 062 (Tamil Nadu)

Phone: (+91)-422-2627859, 2627959
Fax: (+91)-422-2627919
E-mail: sales@paranaapumps.com
Website: www.paranaapumps.com

Contact Executive:

Mr. C.R. Dharani, Business Development Manager
Mr. S. Murugesan, General Manager . Technical

Chief Executive:

Mr. R.R. Ranghanathen, Managing Director

Products Manufactured/Exported:

Pumps, Motors.

Countries of Export:

USA, South Africa and UAE

Accreditation to International Standards:

ISO 9001:2000 (DNV, Netherlands)

About the Company:

Perfect Engineers, a leading manufacturer of electric water lifting pumps of various types in Peripheral, Centrifugal, Horizontal and Vertical Submersible pumps for domestic applications and Motors from 0.18 kW to 30 kW for various industrial applications under the brand PARANAA., with commitment towards quality and creativity. Perfect Engineers has been awarded with ISO 9001:2000 Quality Management Systems certified by DNV, Netherlands and currently working for ISO:14001 & OHSAS:18001. We do encourage .made to order. for large volumes.

**HALL 6
BOOTH G 51**



PERFECT WASHERS & FASTENERS (P) LTD.

**HALL 6
BOOTH F 60**

Shed No. D-33 & 34, 25 & 27
Canal South Road
Kolkata - 700 015 (West Bengal)

Phone: (+91)-33-2251-1604
Fax: (+91)-33-2251-8591
E-mail: pwfl@vsnl.net
Website: www.perfectwashers.com

Contact Executive:
Mr. G.S. Roy, Managing Director

Chief Executive:
Mr. G.S. Roy, Managing Director

Products Manufactured/Exported:
MS Bolts, Nuts, Fasteners etc.

Countries of Export:
Germany, Canada

Accreditation to International Standards:
IPQC.

About the Company:

Perfect Washers & Fasteners (P) Ltd. was set up in 1979 with the aim and objective of manufacturing quality-Fasteners, Bright Bars, Clamp, Stake etc. and exporting to various countries, thus contributing its little mite in the earning of Foreign Exchange for the country. Strict quality control measures are our speciality. The company, under the dynamic and competent stewardship of Mr. G. S. Roy, has become a formidable name in the arena of Fasteners, Bright Bars, Clamp, Nail-Stake, Screw Jack, various structural Foundation Bolts etc. and our range of exports has expanded to Germany, U.S.A., Canada, Middle East and many more countries.



PITTI LAMINATIONS LTD.

6-3-648/401, 4th Floor
Paomaja Landmark
Somagi Guda
Hyderabad (Andhra Pradesh)

Phone: (+91)-40-23312774, 23312770
Fax: (+91)-40-23393985
E-mail: nagendra@pittilam.com
Website: www.pittielectricallam.com

Contact Executive:

Mr. Y.B. Sahgal, Chief General Manager

Chief Executive:

Mr. Y.B. Sahgal, Chief General Manager

Products Manufactured/Exported:

Electrical laminations & standings.

Countries of Export:

USA

Accreditation to International Standards:

ISO 9001:2000

About the Company:

Pitti Laminations Limited (PLL) is a listed Company engaged in the manufacture Electrical Steel Laminations and Stampings, Die Cast Rolors, Tools, Jigs, Fixtures and Moulds.

PLL has earned a reputation as a quality supplier of standard and special purpose laminations for application in Industrial motors, Alternators, Power & Wind generators, DC Machines, Train Lighting generators, Pumps, Medical Diagnostic equipment and in Aeronatics to name a few.

**HALL 6
BOOTH F 09**



POWER-ONE MICRO SYSTEMS PVT. LTD.

F 3 & F 12 KSSIDC, Building 5th Cross
Industrial Estate, Peenya 1st Stage
Bangalore-560058

Phone: (+91)-080-28379844, 28398730
Fax: (+91)-080-28377074
E-mail: poweroneups@poweroneups.com
Website: www.poweroneups.com

Contact Executive:
Mr. I.B. Rao, Managing Director

Chief Executive:
Mr. I.B. Rao, Managing Director

Products Manufactured/Exported:
Online UPS, Station Active Harmonic Filter.

Countries of Export:
Bangladesh, Nepal, Gulf and Middle East.

Accreditation to International Standards:
ISO 9001:2000

**HALL 6
BOOTH H 71**



PRAGYA EQUIPMENTS PVT. LTD.

**HALL 6
BOOTH K 94**

110, Modi Tower
MTH Compound
Indore . 452004

Phone: (+91)-731-2430399
Fax: (+91)-731-2430402
E-mail: pragyahydro@satyam.net.in
Website: www.pragyaequipments.com

Contact Executive:

Mr. L.C. Tolani, Managing Director & Chief Executive Officer

Chief Executive:

Mr. L.C. Tolani, Managing Director & Chief Executive Officer

Products Manufactured/Exported:

Tube Finning Machines, Drop Weight Tear Testing Machines.

Countries of Export:

Greece, Canada.

Accreditation to International Standards:

ISO 9001:2000.

About the Company:

Pragya Equipments Pvt. Ltd. established its Manufacturing unit in Pithampur Dist. Dhar (M.P.), India is engaged in Design, Development and Manufacturing of Industrial Equipments for Cold Rolling Mills, Tube Mills, Saw Pipe and Spiral Pipe Plant, Terminal Equipments like Pay off Reel, Coil Car, three Roll Feeder, Pinch Roll Leveller, Hydraulic Shear, Recoiler, Scrap Winder, Coil Handling equipments i.e. .C. Hook, Coil Grab, Coil Tilter, Coil Transfer Car, Drop Weight Teat Testing Machine etc. Equipments for Vegetable Oil (Solvent) Extraction Plant like Expander/Extruder, Autorun, Flaker, Cracker, Dryer Cooler, Lecithin Plant, Tube finning Machine etc.



PRAKASH STEEL PRODUCTS PVT. LTD.

1A, Baishnob Charan Seth Street
Kolkata . 700006 (West Bengal)

Phone: (+91)-33-22681252

Fax: (+91)-33-22710535

E-mail: bagla1@vsnl.com

Contact Executive:

Mr. Adarsh Bagla, Director

Chief Executive:

Mr. Adarsh Bagla, Director

Products Manufactured/Exported:

Bright Steel Bars.

Countries of Export:

Bangladesh, Uganda

About the Company:

The company is manufacturing bright steel bars since 1965. We have received Export Performance Award from EEPC in 1975. Our list of customers include Indian Railways, OEM's, Automobile Components Ancillaries & various dealers through out India. We have also exported to various countries. We are going to double the plant capacity within 2006. We also entertain enquiries as per customers specific requirements.

HALL 6
BOOTH G 60



PRATISHTHAN ALLOYS PVT. LTD.

**HALL 6
BOOTH H 80**

28, Parsons House
Venkatesh Nagar
Opp. Jalna Road
Aurangabad-431 001 (Maharashtra)

Phone: (+91)-240-2339234-37
Fax: (+91)-240-2332944
E-mail: parason@eth.net, parason_agd@sancharnet.in

Contact Executive:
Dr. Champalal Desarada, Chairman

Chief Executive:
Dr. Champalal Desarada, Chairman

Products Manufactured/Exported:
Conical Fillings Refiner Discs, High consistency Rotors Impellers Housings cast bodies for paper mills machineries.

Countries of Export:
Germany, Italy, France, Malaysia, Thailand, Indonesia, Philippines, Egypt, Pakistan.

About the Company:
Pratishthan Alloys Pvt. Ltd. is the largest manufacturer of Refiner Plate and Conical Fillings for Disc Refiners and Conical Refiners used in Pulp and Paper Mills. Their finer plates and conical fillings are supplied in CA-40 grade material (a family of Stainless Steel equivalent to SS 420) and also in other SS grades of SS-440C in accordance to the atmospheric environment of paper mills where these equipment are put to use. They also cater the casting needs of other machinery components like impellers and rotors used for High consistency pulping in Paper Mills exclusively in SS-316 and SS-304 material construction.



PRECISION EXPANSION BELLOWS INDUSTRIES

**HALL 6
BOOTH K 95**

Survey # 335/3, Udyambag
Belgaum - 590 006 (Karnataka)

Phone: (+91)-831-2441066
Fax: (+91)-831-2425559
E-mail: pebiflex2@sify.com
Website: www.pebiflex.com

Contact Executive:
Mr. Niteen Bhosle, Chief Executive

Chief Executive:
Mr. Niteen Bhosle, Chief Executive

Products Manufactured/Exported:
Metal Bellows expansion joints, compensators.

Countries of Export:
UK, USA, Switzerland, Kuwait, Dubai, Gulf Countries and South East Asia.

Accreditation to International Standards:
ISO 9001:2000

About the Company:

An ISO 9001:2000 certified designer, manufacturer and exporter of Metal Bellows Expansion joints and compensators manufactured from single or multi-wall tubes also designed to E.J.M.A. standards. Standard as well as custom designs as per customer requirement. A wide range of bellows expansion joints are available for temperatures up to 1000 deg C, pressures up to 100 bar and diameters up to 4000 mm diameter. Wide client base of more than 800 worldwide satisfied customers.



PRECITURN ENGINEERING PVT.LTD.

**HALL 6
BOOTH J 45**

5/6, S.B. Industrial Estate
Near Hotel Pritam
Navghar, Vasai Road (E)
Dist. Thane 401210

Phone: (+91)-250-2392043
Fax: (+91)-250-2392043
E-mail: info@preciturn.co.in
Website: www.preciturn.co.in

Contact Executive:
Mr. Sachin D. Kulkarni, Director

Products Manufactured/Exported:
Engineering Components, Design develop & manufacturing.

Countries of Export:
USA

Accreditation to International Standards:
ISO 9000

About the Company:
Preciturn Eng. Pvt. Ltd. have 6 turning centers & one machining center. Currently they are manufacturing components for oilfield equipment, SS tube fittings, SS valves, Connectors, SS pipe fittings etc. exported to USA. They have vast experience in machining components as per customer specifications.



PREMIER EVOLVICS PVT. LTD.

304, Trichy Road
Singanallur
Coimbatore - 641005 (Tamil Nadu)

Phone: (+91)-422-5511000

Fax: (+91)-422-5511005

E-mail: ks@evolvics.com

Website: www.evolvics.com

Contact Executive:

Mr. K. Srinivasan, VP Marketing

Chief Executive:

Mr. Sridhar Varadharaj, Managing Director

Products Manufactured/Exported:

Machine Vision system, Quality inspection System, Textiles.

Countries of Export:

Thailand, Turkey, Indonesia and Latin American Countries.

Accreditation to International Standards:

ISO 9001

About the Company:

Premier Evolvics Pvt. Ltd. formerly Premier Polytronics Pvt. Ltd is a leading manufacturer of Quality Testing and On-Line Monitoring Equipment for the Textiles Industry and a part of the US \$ 210 Mn Premier group, Coimbatore established in 1983. Almost all products are CE certified, have been awarded the Best Electronics Company in India by Department of Electronics in 1997 and the best exporter in its category continuously since 1998. In a short span of time PEL has established a worldwide sales Network and more than 65% of the turnover comes from Export.

PEL provides comprehensive solutions in areas like : *Machine Vision System (To Check Dimensions & Check Surface defects) *Automation (Process/Workstation, Online/Offline), *Material Handling (Bulk & Unit) *Security & RFID (Inside & Outside).

**HALL 6
BOOTH F 58**



PROMAC ENGG. INDUSTRIES LTD.

**HALL 6
BOOTH K 92**

Alahalli, Anjanapura Post
Bangalore . 560 062 (Karnataka)

Phone: (+91)-80-26320372/373, 26320432, 28436229/30

Fax: (+91)-80-26321204

E-mail: raman@promacindia.com

Contact Executive:

Mr. J. S. Reddy, Managing Director

Chief Executive:

Mr. J.S. Reddy, Managing Director

Products Manufactured/Exported:

Rotary cement plants, Bulk material for coal handling plants on turnkey basis.

Countries of Export:

Brazil, South Africa, Nigeria, Sudan, Nepal, Singapore, UK and USA.

Accreditation to International Standards:

ISO 9001:2000

About the Company:

Promac Engineering Industries Limited established in 1972 is in the heavy engineering sector, manufacturing Rotary & VSK Cement Plants, Bulk Material and Coal Handling Systems for various Industries on turnkey basis.

Promac has an exclusive tie with M/s. Taiheiyo Engineering Corporation, Japan, for Rotary Cement Plant projects up to 1.5 million TPA capacity including their world renowned Calciners, RSP and DDF and their "Asano" brand of Vertical Roller Mills for grinding raw materials and coal.



PUNE TECHTROL PVT.LTD.

S-18, MIDC
Bhosari

**HALL 6
BOOTH G 49**

Pune - 411026 (Maharashtra)
Phone: (+91)-20-27121052, 27128055, 56111996
Fax: (+91)-20-27121663
E-mail: techtrol@pn2.vsnl.net.in
Website: www.punetechtrol.com

Contact Executive:

Mr. N. P. Khatan, Managing Director
Mr. Manoj P. Khatan, Jt. Managing Director

Chief Executive:

Mr. N.P. Khatan, Managing Director

Products Manufactured/Exported:

Level Gauges, Switches, Controllers, Transmitters, (Tank Monitoring & Gauging systems for liquids & solids and Water Ingress Detection system for bulk carriers).

Countries of Export:

Greece, Indonesia, Egypt, Australia, Dubai, Iran, Syria, Nigeria, Kenya, Malaysia, Singapore, China, Portugal.

Accreditation to International Standards:

ISO 9001:2000.

About the Company:

Pune Techtrol Pvt. Ltd., established in 1984, is engaged in manufacture & distribution of quality Level Measurement & Control Instruments and Systems for varied Applications & Industries worldwide.

Products include Level Gauges, Switches, Controllers, Transmitters and Tank Monitoring & Gauging Systems for liquids & solids. They are designed & engineered to provide reliable performance and are approved by critical Third Party Inspecting Authorities. Our Water Ingress Detection System for bulk carriers are approved by Lloyds, NKK, IRS, DGS, BV & DNV.



R.R. KABEL

Ram Ratna House, Victoria Mill Compound, P.B. Marg, Worli
Mumbai 400 013 (Maharashtra)

Phone: +91-22-24949009, Fax: +91-22-24930203
E-mail: ramratna@ramratna.com, Website: www.ramratna.com

Contact Executive:
Mr. Paresh Oswal

Products Manufactured/Exported:
Electrical Wires and cables, Winding Wire/Enamelled wire.

About the Company:

Ram Ratna Group ranks amongst the leading medium sized conglomerates on the horizon of Indian Industry with an annual turnover of more than USD 125 million and a presence in more than 70 countries.

Ram Ratna Group is engaged in diverse business activities i.e. manufacturing and exporting of Electrical Products ranging from Wires and Cables, Winding Wires, Cable Glands, Cable Lugs, Utility Channels, GI Wiring Accessories Specialty Electricals, Chemicals, Dyestuffs and Car Parking Systems.

**HALL 6
BOOTH G 50**

RAJAN TECHNO CAST PVT. LTD.

Shapar Industrial Area
Rajkot - Gondal Highway, Rajkot - 360002 (Gujarat)

Phone: (+91)-2827-252160/61
Fax: (+91)-2827-252562
E-mail: info@rajantechcast.com
Website: www.rajantechcast.com

Contact Executive:
Mr. Dushyant Patel, Director - Mktg.

Chief Executive:
Mr. P.R. Patel, Managing Director

Products Manufactured/Exported:
Investment Castings (Lost Wax Castings).

Countries of Export:
Germany, Spain, Italy, France

Accreditation to International Standards:
ISO 9001:2000, PED 97/23/EC, AD 2000 Merkblott.

**HALL 6
BOOTH K 87**



RAJNISH INTERNATIONAL

E-26, Phase . IV
Focal Point
Ludhiana - 141 010 (Punjab)

Phone: (+91)-161-2670324, 2671033
Fax: (+91)-161-2674590
E-mail: rajnish1@satyam.net.in
Website: www.rajnishinternational.com

Contact Executive:
Mr. Rahul Ahuja, Managing Partner

Chief Executive:
Mr. Rahul Ahuja, Managing Partner

Products Manufactured/Exported:
Aluminium die casting, CNC turned components, pressed components, milled components.

Countries of Export:
Germany, Italy, Dubai, South Africa, South America, South East Asia and Australia.

Accreditation to International Standards:
QS-9000:1998

About the Company:
A leading QS 9000:1998 certified manufacturer and exporter of Aluminium and Zinc Pressure Die Casting, Precision CNC Machined components, Sheet Metal Components, Internal & External Profile Grinding, Machining, Turning, Milling, and Shaping. Also a leading Diesel Fuel Injection Spares and Copper & Aluminium Washers manufacturer and exporter. The company enjoys very good reputation in the National market and in more than 50 countries around the world.

**HALL 6
BOOTH F 78**



RAMAKRISHNA FORGINGS LIMITED

**HALL 6
BOOTH J 55**

6, Waterloo Street
R-406, 4th Floor
Kolkata . 700 069 (West Bengal)

Phone: (+91)-33-22435613, 22487164, 22420018
Fax: (+91)-33-22420018/19
E-mail: milesh@ramkrishnaforgings.com
Website: www.ramakrishnaforgings.com

Contact Executive:

Mr. Naresh Jalan, Managing Director

Chief Executive:

Mr. Milesh Gandhi, Marketing Manager

Products Manufactured/Exported:

Open & Closed Die and Upset Forging Components in As Forged Heat Treated & Fully Machined Components of Railways, Defence, Automobile, Earth Moving, Mining, Farm Equipment & Oil Industries.

Accreditation to International Standards:

TS-16949, QS-9000 & ISO . 9001

About the Company:

Ramakrishna Forgings Limited, one of the best forging industry of India & the Leader of East for its Integrated Forging cum Machining facilities. It has a capacity to supply Closed Die Forgings from 5 lbs to 275 lbs and Open Die Forgings upto 1000 lbs with its range of productive Air Hammers, Pneumatic Hammers and Upsetters. It has Heat Treatment facilities like Isothermal Annealing, Normalising, Carburising, Sealed Quenching and Press Quenching Facility along with the State of Art Machining Facilities like HMC.s, VMC.s, Hobbing, Broaching, Spline Cutting , Turning and Gear Cutting Facilities.



RAMANUJ INDUSTRIES

**HALL 6
BOOTH F 28**

1787, 1st Floor
Electric Market
Bhagirath Place
Chandni Chowk
Delhi . 110006

Phone: (+91)-11-23873043/44
Fax: (+91)-11-23873044
E-mail: raminds@nde.vsnl.net.in
Website: www.ramanujindustries.com

Contact Executive:
Mr. R.D. Gupta, Proprietor

Chief Executive:
Mr. R.D. Gupta, Proprietor

Products Manufactured/Exported:
Insulators, Sleeves, Current Transformers.

Countries of Export:
USA, U.K., Europe, Australia, Malaysia, and Middle East.

About the Company:
RAMANUJ INDUSTRIES are manufacturer of critical components used in Control Switch Boards which are used for Power distribution all over the world. The products are STAND OFF INSULATORS (Moulded in DMC/SMC & Epoxy). (Also called Bus bar supports) , GRIP SUPPORTS for Vertical & Horizontal Mounting of Bus bars, INSTRUMENT TRANSFORMERS (CTs & PTs), for Metering & Protection. All products have been tested at independent international Test Labs & are regularly tested in our in-house Test Lab, Test records are maintained.



RASANDIK ENGINEERING INDUSTRIES INDIA LTD.

**HALL 6
BOOTH J 58/4**

C 4&5, First Floor
C Block Commercial Complex
Paschimi Marg, Vasant Vihar
New Delhi . 110 057

Phone: (+91)-11-26149276/77
Fax: (+91)-11-26159232
E-mail: mohansukhal@yahoo.com, corpadm@rasandik.com
Website: www.rasandik.com

Contact Executive:

Mr. Gautam Bhattacharya, Vice President (Comm.)
Ms. Arti Raina, Manager Corporate

Chief Executive:

Mr. Rajiv Kapoor, Managing Director

Products Manufactured/Exported:

Tailor Welded Blanks, Tools & Dies, Motorcycle Frames, Engineering Solutions, Fuel Tanks, Sheet Metal Stampings, Sub Assemblies, Exhaust System, Medium and heavy Steel Fabrication.

Countries of Export:

France, Russia

Accreditation to International Standards:

ISO 9001, ISO 14001, TS 16949

About the Company:

Rasandik Engineering Industries India Limited with its Plants located at Greater Noida, Sohana, Pune, Mysore and Bangalore started its production in the year 1986. Its total turnover is US\$ 46 million in 2005-06 with export turnover US\$ 0.03 million in 2005-06.



RAVIN CABLES LIMITED

302, Akruti Trade Centre
3rd Floor, Road No. 7
MIDC, Marol
Andheri (E), Mumbai - 400 093

Phone: (+91)-22-30816666
Fax: (+91)-22-30816661
E-mail: exports@primecab.com
Website: www.primecab.com

Contact Executive:

Mr. Hemant K.T., Vice President, Intl. Business

Chief Executive:

Mr. Vijay Karia, Managing Director

Products Manufactured/Exported:

Power & Control Cables up to 33 kV.

Accreditation to International Standards:

ISO 9001:2000

About the Company:

Ravin Cables Ltd. is the manufacturer of "PIMECAB KABLES" brand of MV & LV power and control cables from India. It is a part of Karia Group of Companies specializing in cables for last 5 decades. They are the largest exporter of Power cables from India having exports to over 29 countries across the globe. The product range include XLPE insulated HT & LT cables from 1.1 kV to 33 kV, PVC insulated cables conforming to international standard. ABC cables from 1.1 kV to 11 kV FS Cables conforming to IEC:331 Special application cables against specific orders. Sizes range from 0.5 sq.mm to 1000 sq.mm and number of cores from single core to 100 core.

**HALL 6
BOOTH F 16**



RAYALA GROUP

144/7, Old Mahabalipuram Road
Kottivakam
Chennai-600041 (Tamil Nadu)

Phone: (+91)-44-24483903

Fax: (+91)-44-24483871

E-mail: rayala1948@sify.com

Website: www.rayalacorp.com

Chief Executive:

Mr. Ranjit Pratap, Managing Director

Products Manufactured/Exported:

Auto parts, Oral care & household goods, Engineering, Hospitality, Food processing, Real Estate and Infrastructure development.

About the Company:

Rayala Group started in the year 1948, a pioneer in the light engineering, real estate and agriculture sectors with an annual turnover of approximately \$ 12 million USD. With several European collaborations over the years, the group has excelled in fields ranging from the manufacture of products such as typewriters, home appliances, oral care products and automotive products to other high precision general engineering, real estate and agriculture.

**HALL 6
BOOTH G 56**



RENATA PRECISION

J 526 MIDC, Bhosari
Pune 411 026 (Maharashtra)

Phone: (+91)-20-27121285
Fax: (+91)-20-56112886
E-mail: rohit.thawani@renata.co.in
Website: www.renata.co.in

Chief Executive:
Mr. Rohit Thawamo, CEO

Products Manufactured/Exported:

Plastic Mouldings, Precision Metal Stampings, Injection Moulding dies, Mouldings, Stampings for vehicle manufacture.

About the Company:

Renata Precision is focused on precision components used in the Automotive and Electrical/Electronics sectors. Renata has four principal activities:

- 1) Plastic Moulded Components: Renata moulds plastic components from 0.1 to 300 grams.
- 2) Metal Stamped Components: Machines are from 0.5 to 25 ton.
- 3) Moulds for Plastic components and Stamping Tools: Renata has an in house Tool Room with capabilities to produce precise moulds and Stamping Tools.
- 4) Design Services: CAD services for plastic components/assemblies.

**HALL 6
BOOTH H 47**



RING PLUS AQUA LTD.

**HALL 6
BOOTH K 69**

605, Jagdamba Complex
Link Road, Malad (West)
Mumbai - 400 064 (Maharashtra)

Phone: (+91)-22-28824443, 28898837
Fax: (+91)-22-28827338, 28898928
E-mail: info@rpal.net
Website: www.ringplusaqua.com

Contact Executive:

Mr. Ajay Shinde, General Manager-International Marketing

Chief Executive:

Mr. S.P. Karandikar, Vice Chairman & Managing Director

Products Manufactured/Exported:

Flywheel Ring Gears, Flex plate Assembly, Integral Shaft Water Pump Bearings, Spun Pulleys.

Countries of Export:

Australia, Austria, Belgium, Brazil, Germany, Italy, Japan, New Zealand, Spain, UAE, USA, UK, Taiwan, Thailand, Turkey.

Accreditation to International Standards:

ISO/TS 16949.

About the Company:

Ring Plus Aqua Ltd manufacture Starter Ring Gears for Automotive Stationery and all Engines which use Electric start. In addition they produce Flexplate assembly mainly used on American cars fitted with Automotive transmission. They also produce Water pump Bearings, Smallest size ranging from 24 mm (sleeve O.D.) to largest size 55 mm and supply Ball/Ball & Ball Roller Bearings in standard as well as oversize configurations. Also manufacture Poly-V (multi-Groove) Sheet Metal Pulleys to international standards using state of the art technology. Their products are exported to 16 countries.



RISHABH EXPORTS

D-181, Phase - VI
Focal Point
Ludhiana-141010 (Punjab)

Phone: (+91)-161-2607350, 5010329, 2224957
Fax: (+91)-161-2605043, 2227210
E-mail: kundibro@satyam.net.in

Contact Executive:
Mr. B.D. Sharma, Managing Partner

Chief Executive:
Mr. B.D. Sharma, Managing Partner

Products Manufactured/Exported:
General steel forgings, stainless steel forgings, scaffoldings fittings, decorative fence fittings, forged & fully machined.

Countries of Export:
UK, Germany and Ireland.

Accreditation to International Standards:
ISO 9001:2000

About the Company:
Rishabh Exports an ISO 9001:2000 company manufactures general steel forgings, stainless steel forgings, scaffolding fittings, decorative fence fittings forged and fully machined from steels conforming to IS, BS, DIN, ASTM. This company also manufacture forgings as per customer.s specific requirements.

**HALL 6
BOOTH F 76**



ROOP POLYMERS LTD.

68, Roz-Ka-Meo
Industrial Area, Sohna
Dist. Gurgaon, Haryana

Phone: (+91)-124-2362936/37, 2262027, 28
Fax: (+91)-124-2362836
E-mail: mohitoswal@yahoo.com, sales@roopindia.com
Website: www.roopindia.com

Contact Executive:
Mr. Mohit Oswal, Director

Chief Executive:
Mr. Anil Jain, Director

Products Manufactured/Exported:
Rubber Extruded & Moulded Components.

Accreditation to International Standards:
TS-16949 & ISO 14001 by AQSR.

About the Company:

Roop Polymers Ltd. pioneer in Rubber Components, enjoys an OE status with all the major OE in the country and is on the sourcing list of many automobiles giants across the globe. They specialize in Compression Moulding, Transfer Moulding, Injection Moulding of Automotive and allied components in all kind of Rubber right from Natural Rubber to Floro Carbons. They also specialize in Extrusion of profiles in EPDM, Neoprene, Nitrile for automobile applications like Weather Strips, Door Seals, Diggy Seals, Hood Seals and Fuel Tubes & for construction Industries.

**HALL 6
BOOTH J 58/3**



ROOTS PRECISION PRODUCTS

**HALL 6
BOOTH F 62**

R.K.G. Industrial Estate
Ganapathy
Coimbatore . 641 006 (Tamil Nadu)

Phone: (+91)-422-4330117/118
Fax: (+91)-422-2332107
E-mail: pravin@roots.co.in
Website: www.rootsindia.com

Contact Executive:
Mr. D. Sivaprakasam, Manager

Chief Executive:
Mr. K. Ramaswamy, Managing Director

Products Manufactured/Exported:
Die cast tools, dies, Jigs & fixtures, press tools, injection moulds & components.

About the Company:

Grown with rich experience gained over two decades in building tools, jigs and fixtures or diverse requirements of Group companies, Roots Precision Products is now equipped to provide other industries with dependable and cutting edge tooling solutions. Specialised in Die Casting Dies, Plastic Moulds, Press Tools and Jigs & Fixtures, RPP has demonstrated its prowess by building state of the art Progressive Tools. Other-in-house services include Tool design facility with CAD/CAM, Solid Modeling, CNC Milling with Master Cam, in-house Metrology Lab and facility to conduct trials on Die Casting machines, Mechanical & Hydraulic Presses and Plastic Injection Mouldings.

Roots Cast Pvt. Ltd., caters to the perfecting needs of Pressure Die Cast Components of various industries like Automotive, Textile, Consumer and Medical Appliances. Not stopping with just die-cast parts, RCPL now caters to the requirement of machined components and sub-assemblies.



SAGUN COPPER CONDUCTORS PVT. LTD.

**HALL 6
BOOTH K 96**

N-5A, Industrial Estate
Gokul Road
Hubli - 580 030 (Karnataka)

Phone: (+91)-836-2333251, 2333240
Fax: (+91)-836-2333241
E-mail: saguncc@sancharnet.in
Website: www.saguncopper.in

Contact Executive:

Mr. Mahendra P. Yadav, Executive Director

Chief Executive:

Mr. Paras Nath Yadav, Chairman & Managing Director

Products Manufactured/Exported:

Copper/Aluminium bare & insulated rectangular (strips & wires).

Accreditation to International Standards:

ISO 9001:2000

About the Company:

Sagun Copper Conductors Pvt. Ltd., was established on 30th January 1998, manufacturing the best range of insulated copper conductors equipped with all the required manufacturing & test facilities. The company is able to achieve the acceptance of a reliable source to electrical equipment industry at National & International level. Application of products - In winding of electrical machines, A.C/DC. motors exciters, Dry type transformers, alternators, Hydrogenerators, Traction motors, Armature control coils etc. Production Capacity - 540 MT per Annum.



SAHAJANAND LASER TECHNOLOGY

PROP : SHREEJI LASER TECHNOLOGY PVT. LTD.
E-30, GIDC Electronics Estate
Sector . 26
Gandhinagar - 382004 (Gujarat)

Phone: (+91)-079-23241379/80
Fax: (+91)-079-23241465
E-mail: arvindp@sahajanandlaser.com
Website: www.sahajanandlaser.com

Contact Executive:
Mr. Arvindbhai L Patel, Managing Director

Chief Executive:
Mr. Arvindbhai L Patel, Managing Director

Products Manufactured/Exported:
Laser CNC Systems.

Countries of Export:
USA, Israel, UAE, Sri Lanka, Thailand, Saudi Arabia.

Accreditation to International Standards:
ISO 9001:2000.

**HALL 6
BOOTH G 76**



SAKTHI AUTO COMPONENT LTD.

**HALL 6
BOOTH K 117**

Mukasi Pallagoundenpalayam
Perundurai(TK)
Erode - 638056 [Tamil Nadu (RMS)]

Phone: (+91)-4294-243401
Fax: (+91)-4294-242268
E-mail: mktg_sacl@sakthiauto.com
Website: www.sakthiauto.com

Contact Executive:
Mr. S. Rathinasamy, Vice President

Chief Executive:
Mr. S. Rathinasamy, Vice President

Products Manufactured/Exported:
Steering Knuckle & Brake Disc, Casting & Machining.

Countries of Export:
USA and Mexico.

Accreditation to International Standards:
ISO/TS 16949:2002

About the Company:
SAKTHI AUTO COMPONENT LTD is one among the "MULTI FACETED" Sakthi Group with a capacity to produce 24,000 Tons of S.G. Iron Castings per year. The Company is one of the Major producers of S.G. Iron Castings meeting the needs of most of the Automotive Industries like - M/s. SUZUKI MARUTI UDYOG LTD., M/S. HYUNDAI MOTOR INDIA LTD., M/S. DELPHI AUTOMOTIVE SYSTEMS U.S.A, M/S. GENERAL MOTORS . KOREA, THAILAND, INDIA etc. Are supplying most CRITICAL COMPONENTS like STEERING KNUCKLES, BRAKE DRUMS, BRAKE DISCS, MANIFOLD, HUB AND CALIPERS. Having DISAMATIC FOUNDRY supplied by M/S. DISA Technologies of DENMARK, with the capacity to produce 440 Moulds per hour and SOPHISTICATED MACHINE SHOP for Machining of Castings.



SAMEER LINKAGES (EXPORTS) PVT. LTD.

623, GIDC Industrial Estate
Makarpura
Vadodara . 390 010 (Gujarat)

Phone: (+91)-265-2638945
Fax: (+91)-265-2638950
E-mail: samkhera@sameerlinkages.com
Website: www.sameerlinkages.com

Contact Executive:

Mr. Bhavik Khera, Director
Mr. Baldev Singh, General Manager

Chief Executive:

Mr. Sameer Khera, Managing Director

Products Manufactured/Exported:

Subcontract Machining, Subcontract Assembly, Electrical Connectors, Rod Ends, Ball Joints, Quick Couplings, Gas Couplings, Clevis.

Countries of Export:

USA, UK, Germany, Netherlands, France, Austria, Hungary, Belgium, Italy, Australia, New Zealand, China, Malaysia.

Accreditation to International Standards:

ISO 9001:2000 Revision & AD Markblatt HPO

**HALL 6
BOOTH G 82**



SAMITECH ELECTRONICS PVT. LTD.

A-32, Mayapuri Industrial Area
Phase II, New Delhi-110064

Phone: (+91)-11-28115079, 28117434
Fax: (+91)-11-28116936
E-mail: skg@npsolders.com
Website: www.samitecheloelectronics.com

Chief Executive:
Mr. S.K.Gupta, Managing Director

Products Manufactured/Exported:
EMS (Electronic Manufacturing Services), Soldering Materials, Soldering Tools, Populated PCB.

Accreditation to International Standards:
ISO 9001:2000

About the Company:
SAMITECH ELECTRONICS PVT. LTD. is engaged in EMS (Electronic Manufacturing Services) and are equipped with German state of the art Siemens machines. Samitech has inherent advantages of in-house resources in procuring and kitting of Electronic Components and its endeavour is to add value throughout the entire product life cycle. Its key principals - Quality, Service, On-time delivery, competitive price - have their importance in enhancing the quality of the finished products.

**HALL 6
BOOTH G 45**



SAMTEL COLOR LIMITED

52, Community Centre
New Friends Colony
New Delhi . 110065

Phone: (+91)-11-26842791
Fax: (+91)-11-26837534
E-mail: sandeeptandan@samtelgroup.com
Website: www.samtelgroup.com

Contact Executive:

Mr. Satish K. Kaura, Chairman & Managing Director

Chief Executive:

Mr. Rajesh Kakkar, Vice President

Products Manufactured/Exported:

Display Devices for Professional & Entertainment Application, Engineering Services.

About the Company:

Samtel is the largest Indian manufacturer of a wide range of display devices and their components for television, avionics and professional applications and engineering services. It employs over 6000 people and has a turnover of Rs. 15 billion per annum. Samtel Color, the flagship of the group, is the largest manufacturer and exporter of color television tubes in the country, with a capacity of 10.2 million tubes per annum.

Samtel has developed Plasma Display Panels in-house and is setting up a pilot plant to manufacture these shortly. It has also invested in emerging technologies for Flat Panel Displays at the Samtel Centre for Display Technologies. At the IIT, Kanpur, Samtel Engineering Services offers services and solutions in the fields of CAD, CAM and CAE.

**HALL 6
BOOTH J 23**



SANDEEP AXLES PVT. LTD.

Plot No. 114, Sector-3
IMT Manesar
Gurgaon-122 050 (Haryana)

Phone: (+91)-124-2291295
Fax: (+91)-124-2291339
E-mail: vikrant1@ndf.vsnl.net.in
Website: www.sdmaxles.com

Products Manufactured/Exported:

Rear Axle Safts, Forging Components, Shaft type components.

Accreditation to International Standards:

ISO/TS 16949

About the Company:

Sandeep Axles Pvt Ltd is one of the largest manufacturer of rear axle shafts, brake-s-cam shafts, spindles, yokes for light and heavy duty vehicles. They supply to many OEM's in India and abroad. They have over 700 types of axle shafts developed with them. Manufacturing facility includes horizontal forging Up-Setters, Hammers, Heat Treatment Plants (Normalizing, Annealing, Toughening, Numerically Controlled Induction Hardening Machines), CNC-VMC , CNC Turning Machine, Hobbing, Spline Rolling, Grinding etc.

**HALL 6
BOOTH H 55**



SANSERA ENGINEERING PVT. LTD.

261/C, Bommansandra Industrial Area
Hebbagodi Post, Anekal Taluk
Bangalore . 560 099

Phone: (+91)-80-7833056/ 7835461-64
Fax: (+91)-80-7833642
E-mail: sansera@vsnl.com
Website: www.sanseraindia.com

Contact Executive:

Mr. F.R. Singhvi, Director

Chief Executive:

Mr. S. Sekhar Vasani, Managing Director

Products Manufactured/Exported:

Arm valve rockers, Gear shifter forks, Connecting rods, Crank shafts, Rocker shafts.

About the Company:

Sansera Engineering was established in the early .90s at Bangalore in South India to cater to the needs for precision machined components by the fast growing automotive industry. From its humble beginnings, Sansera today employs 800 people, works at an annual turnover of Rs. 500 million per annum and supplies to practically every automotive major in India. Its present capacity enables it to produce 4 million rocker arms, 2 million gear shifter forks and 1 million pieces of other machined components per annum. Expansion of facilities to double this capacity is under way. More importantly, it has been able to convince international majors of its capability to service their global requirements. Sansera is now ready to inch towards its ambition . Global Leadership in precision machined components.

**HALL 6
BOOTH J 58/2**



SAVERA PRESS COMPS PVT. LTD.

F-02, MIDC, Waluj
Aurangabad . 431 136 (Maharashtra)

Phone: (+91)-240-2244241/42
Fax: (+91)-240-2554486
E-mail: saveraautocomps@sancharnet.in
Website: www.saveraengineering.com

Contact Executive:
Mr. Preetish Chatterjee, Managing Director

Chief Executive:
Mr. Preetish Chatterjee, Managing Director

Products Manufactured/Exported:
Sheet Metal Press Components & Assemblies, Plastic Mouldings.

Accreditation to International Standards:
ISO 9000:2000.

About the Company:
Savera Autocomps Pvt. Ltd is a part of group of Engineering companies, engaged in manufacture of automotive and white goods sheetmetal press components and assemblies. Also Savera is in manufacture of plastic moulded components for automotive and white good industries. Savera has its own advanced tool room with design and development wing. Renowned international clients viz. LG Electronics, Videocon, Tata, Bajaj, Kenstar, Electrolux have given Savera the status of co-manufacturer. With such huge potential, savera is being approached by many overseas clients for a business tie up.

**HALL 6
BOOTH K 103**



SAYAL IMPEX PVT. LTD.

13-C, Phase 1, Focal Point
Ludhiana 141010

Phone: (+91)-161-2675699

Fax: (+91)-161-2675701

E-mail: rsayal@glide.net.in

Chief Executive:

Mr. Rajeev Sayal, Managing Director

Products Manufactured/Exported:

Grease Guns, Oil cans/Pump Oilers, Rotary Pumps/Lever Oil Pumps, Spanners & Pliers.

About the Company:

The success story of SIPL began with its inception in the industrial town of the India (Ludhiana) in the year 1994. By sheer hard work they set up a manufacturing unit for Oil cans, Grease guns, Rotary Pumps and its accessories, since then there is no looking back. With the increasing dependence of western countries on the Indian market for their supply of Lubrication Equipments and hand tools, the demand for the same experienced and exponential increase, leading to setting up of one new unit by SIPL. Presently company is exporting Lubrication equipments and hand tools to over 30 countries.

**HALL 6
BOOTH H 41**



SCHENKER INDIA PVT. LTD.

93-94, Kapashera
New Delhi . 110037

Phone: (+91)-11-41025102
Fax: (+91)-11-41637436/37
E-mail: del.corporate@schenker.com
Website: www.schenker-india.com
www.schenker.com

Contact Executive:

Mr. Christian Nebel, Managing Director

Chief Executive:

Mr. Christian Nebel, Managing Director

Products Manufactured/Exported:

Freight Forwarding and Shipping.

Accreditation to International Standards:

ISO 9001: 2000

About the Company:

Schenker India handling Indian Government traffic since 1962, now offers a complete range of international Air & Sea Freight services as well as integrated logistic services and global Supply Chain Solutions from a single source supported by its strong worldwide network.

With a strong network of 20 locations and about 370 staff spread across India. Schenker India offers a myriad of commerce and business applications and solutions that are built on revolutionary technologies. Schenker India is an ISO 9001: 2000 Company..

**HALL 6
BOOTH H 58**



SCORPIO ENGINEERING. PVT. LTD.

Scorpio House, 132 Wheeler Road
Cox Town, Bangalore . 560005

Phone: (+91)-80-25484733/508, 25487578

Fax: (+91)-80-25485119

E-mail: info@scorpioengg.com

Website: www.scorpioengg.com

**HALL 6
BOOTH G 72**

Contact Executive:

Mr. Arun Sanglikar, General Manager - Mktg. & Services

Chief Executive:

Mr. B. Velan, Managing Director

Products Manufactured/Exported:

Dry bulk material handling systems & equipments.

Countries of Export:

Far East, Middle East, UK and Africa.

Accreditation to International Standards:

Under process.

About the Company:

Scorpio Engineering Pvt. Ltd. is a 20 year old full-fledged Company in the Engineering, Manufacture and installation/commissioning of complete Dry Bulk Power Handling Systems and Equipments with specialization in Pneumatic Conveying. They have diversified into Belt Conveying/Pipe Conveying and Port Handling Systems and are working in the cement sector by offering systems and equipment which are fully engineered and manufactured by us. The Company has modern manufacturing facilities and has an in-house team of engineers in systems controls, erection/commissioning and application engineering to service customers.



SERVOCONTROLS & HYDRAULICS (I) Pvt. Ltd.

**HALL 6
BOOTH G 71**

S.V.No. 683, Industrial Estate
Udyambag, Belgaum - 590 008

Phone: (+91)-831-2407501/02/03 2481734 4202251, 4201132

Fax: (+91)-831-2484496

E-mail: sales@servocontrolsindia.com

Website: www.servocontrolsindia.com

Contact Executive:

Mr. Dinesh V. Dhadute, Director

Chief Executive:

Mr. Deepak V. Dhadoti, Managing Director

Products Manufactured/Exported:

Temposonic Position Sensors, Servovalves & Servoactuators, Closed Loop Electro Hydraulic Actuation System & Controllers, Closed Loop Electro-Mechanical Actuators & Motion Engines, A.C. Brushless Motors & Drives, Pressure & Position Sensors, Motion (6DOF.3DOF) Platforms, Integrated Manifold Block Systems, Precision Machined Components as per customer drawings (Aluminium/Castings).

Countries of Export:

Asian Countries, Europe and North, American Countries.

Accreditation to International Standards:

Applied for ISO 9001

About the Company:

Servocontrols is the technology company in the field of ServoHydraulics closed loop control components, systems and Electromechanical Actuation systems. It has the state of the art Design, manufacturing, assembly, testing and evaluation/calibration facility It has set up the clean room facilities to assemble, test the servovalves, DDV.s and servoactuators. It manufactures the Hydraulic manifold block systems in Aluminium alloy, Castings and Mild Steel and other precision components at the state of the art Tool room facility. Servocontrols has partnered with MTS, Hydraforce, STAR, Delta, Ormec, Exlar, Senstronics who are World leaders in their respective field. This is one of its kind facility in entire Indian Continent.



SHANTHI GEARS LTD.

304-A, Shanthi Gears Road
Singanallur
Coimbatore -641005 (Tamil Nadu)

Phone: (+91)-422-2273722 to 34
Fax: (+91)-422-2273884/85
E-mail: info@shanthigears.com
Website: www.shanthigears.com

Contact Executive:

Mr. P. Vijayaraghavan Manager - Technical Sales

Chief Executive:

Mr. P.K.R. Kurup, Sr. Vice President

Products Manufactured/Exported:

Gears, Gear Boxes, Geared Motors and Gear Assemblies both Standard and Custom built applications.

Countries of Export:

Belgium, China, UK, USA, Germany etc.

Accreditation to International Standards:

ISO 9001:2000

About the Company:

From a few grams to more than 20 tonnes from textile loom gears to aviation gears, from simple work gear boxes to complex planetary helical & bevel-helical gear boxes, our Gears find ready acceptability for almost all this conceivable applications. Impeccable design, ultra modern manufacturing facilities, cutting edge technology and laser sharp quality assurance systems keep our products way above the rest. Have all the critical facilities such as foundry, Fabrication, Heat-treatment, Forging, Cutter manufacturing etc. in-house.

**HALL 6
BOOTH K 77**



SHERPUR FORGINGS

1686, Focal Point
Ludhiana - 141010 (Punjab)

Phone: (+91)-161-2671494
Fax: (+91)-161-2673838
E-mail: saftrade@sify.com
Website: www.safe-sherpur.com

Contact Executive:
Mr. Leonard Heberlet, International Marketing

Chief Executive:
Mr. Ashok Singh Garcha, Proprietor

Products Manufactured/Exported:
Rough & Machined Steel Forging.

Countries of Export:
European Union, North America and Australia.

Accreditation to International Standards:
ISO 9002

About the Company:

Sherpur Forgings is an integrated manufacturer of rough and machined steel forgings. The company is the oldest forging unit in Ludhiana, the city with the highest number of forging factories in India. Sherpur Forgings offers its customers parts manufactured using the best industry practices such as VMC tooling, Electric induction billet heating, heat treatment, machining and painting all at the same location. Sherpur Forgings is a direct and indirect supplier to several OEM's in the European Union and North America.

**HALL 6
BOOTH H 57**



SOLO MANUFACTURING PVT. LTD.

141 Pace City, Sector 37
Gurgaon (Haryana)

Phone: (+91)-124-4033141/42
Fax: (+91)-124-4031188
E-mail: skj@solo.co.in
Website: www.solo.co.in

Contact Executive:
Mr. Sandeep Kishore Jain

Products Manufactured/Exported:
Auto Components, Die Castings, Gravity Castings.

Accreditation to International Standards:
ISO 9001 and TS 16949

About the Company:

Solo Group India, offers precision machining services on CNC machines. They engage CNC Turning, Vertical Machining Centers and CNC Angular Grinders and manufacture Case Differential Housings, Steering Housings and Machined Diecast Aluminum Components. Solo is a Tier II company to the auto industry in India since 1991. Solo follows some of the best practices of the Japanese, such as, TPM, TPS, 5S, SPC etc. All our Quality efforts are aimed at achieving Total Customer Satisfaction through .0. rejection.

HALL 6
BOOTH H 46

**SONA KOVA STEERING SYSTEMS LTD.**

8th Floor, DLF Square
Jacaranda Marg, M Block
DLF City, Phase II
Gurgaon - 122 002 (Haryana)

Phone: (+91)-124-4104641-44
Fax: (+91)-124-4104645
E-mail: nitin.talwar@sonagroup.com
Website: www.sonagroup.com

Contact Executive:
Mr. T.K. Pal, Managing Director

Chief Executive:
Dr. Surinder Kapur, Chairman & Managing Director

Products Manufactured/Exported:
Rack & Pinion manual & power steering, Column assembly . rigid, collapsible tilting, Propeller shaft.

**HALL 6
BOOTH J 58/6**



SONODYNE INTERNATIONAL LTD.

**HALL 6
BOOTH F 36**

98 NB Block-E
New Alipore
Kolkata - 700 053 (West Bengal)

Phone: (+91)-33 24570418, 24583406
Fax: (+91)-33 24787243
E-mail: response@sonodyne.org
Website: www.sonodyne.org

Contact Executive:
Mr. A K Mukherjee, Managing Director

Chief Executive:
Mr. A K Mukherjee, Managing Director

Products Manufactured/Exported:
Speakers, Computers, studio monitors, power supplies.

Countries of Export:
Germany, Australia, USA, Europe, Middle & Far East.

Accreditation to International Standards:
ISO 9001

About the Company:
Sonodyne International Ltd. has been exporting premier electronics to over 40 nations for over 2 decades now. A significant portion of these imports is to the US, EU, and Australia and comprise high grade professional audio amplification. Armed with years of technology transfer, ISO 9001 manufacturing, and a DSIR recognized research facility, Sonodyne has launched a range of home audio products : speakers, amplifiers, powered subwoofers, and professional audio products for the following segments : Cinema, Studio, Background music and paging, live and recorded performances.



SONU EXPORTS (INDIA)

**HALL 6
BOOTH G 80**

D-223, Phase VII
Focal Point, Ludhiana - 141 010 (Punjab)

Phone: (+91)-161-2672763, 2675202
Fax: (+91)-161-2673492, 2675201
E-mail: sonu_exports@satyam.net.in
Website: www.sonuexports.com

Contact Executive:
Mr. Ram Lubhaya, Proprietor

Chief Executive:
Mr. Ram Lubhaya, Proprietor

Products Manufactured/Exported:
Nyloc Nuts, Fin/Heavy Hex Nuts, U-Bolts, Nuts, Castle Nuts, Slotted Nuts, Acme Hex Nuts etc.

Countries of Export:
USA, Canada, UK, France, Australia, New Zealand and Malaysia.

Accreditation to International Standards:
ISO 9001:2000

About the Company:

Sonu Exports (India), Ludhiana had been established in the year 1980 under the leadership of Mr. Ram Lubhaya. Initially it was a small export trading firm but now this is an ISO 9001: 2000 certified unit & one of the leading manufacturer & exporter of Fasteners especially Nyloc Nuts, Fin/Heavy Hex Nuts, Coupling Nuts, Castle Nuts, Slotted Nuts, Wheel Nuts, Deep Nuts, Prevailing Torque Nuts etc. We are exporting our products to most advanced countries like USA, Canada, U.K., France, Australia, New Zealand, Malaysia etc. We are maintaining high quality under the supervision of our qualified staff at every step. Our customers are satisfied with our quality products and timely deliveries. In view of good response from international market, we have planned to expand our production/exports in the near future. It will be our pleasure to establish business relations with new buyers and display a true sense of commitment to the buyers who understand quality.



SREE LAKSHMI INDUSTRIAL FORGE & ENGINEERS LTD.

89/1, J.C. Road
Bangalore - 560002 (Karnataka)

Phone: (+91)-80-51224100
Fax: (+91)-80-51224099
E-mail: enquiry@slifeltd.com, kushal@slifeltd.com
Website: www.slifeltd.com

Contact Executive:
Mr. Kushal Gandhi, Director . Marketing

Chief Executive:
Mr. S.K. Gandhi, Managing Director

Products Manufactured/Exported:
Closed Die Forgings.

Countries of Export:
Canada, France and Germany.

Accreditation to International Standards:
ISO 9001:2000 by RWTUV

About the Company:

We are group of companies engaged in the Manufacture of Closed Die Hot Forgings. Machined Components of Forgings, Castings & Bar Stock. Capable of supplying Sub-assemblies. We manufacture components for Automotive, Hydraulic, Valve, Oil & Gas Defense and Earth Moving Industries. Currently export to Germany, UK, USA and New Zealand. Our Forging unit is ISO 9001:2000 certified and Machining Unit (KEMS) is ISO/TS 16949:2002 certified.

**HALL 6
BOOTH J 94**



SREE PARIJATHA MACHINERY WORKS

26/3, Industrial Suburb
Rajajinagar
Bangalore - 560 055

Phone: (+91)-80-28394221
Fax: (+91)-80-28392894
E-mail: parijata@satyam.net.in
Website: www.parijatha.com

Contact Executive:

Mr. J. Ramesh, Managing Director

Chief Executive:

Mr. J. Ramesh, Managing Director

Products Manufactured/Exported:

Tile/Block making machines.

Countries of Export:

Middle East, Africa and Far East.

About the Company:

Leading manufacturer and exporter of Terrazzo Tiles machinery in India since 13 years, making the complete range of machines required for setting up a plant to manufacture upto 200 sq. mt. per shift. It has full fledged Terrazzo tile manufacturing and offers services and expertise in the process of Tile manufacture. It has the latest manufacturing equipment for manufacture, assembly, and inspection and testing. Apart from this they manufacture related machines like the Planetary Mixers, Conveyor systems Batching machines for Tile and Block plants.

**HALL 6
BOOTH H 73**



SSP (PVT) LTD.

13, Mile Stone
Mathura Road
Faridabad - 121 003 (Haryana)

Phone: (+91)-129-2277442, 2275968
Fax: (+91)-129-2277441
E-mail: sspindia@vsnl.com, info@sspindia.com
Website: www.sspindia.com

Contact Executive:

Mr. Tapas Chatterjee, Managing Director

Chief Executive:

Mr. R. P. Banerjee, Chairman

Products Manufactured/Exported:

Turnkey projects for dairy, food, chemical & pharmaceutical Industries.

Countries of Export:

Canada, Russia, Mexico, Jamaica and Ukraine etc.

Accreditation to International Standards:

ISO 9001:2000

About the Company:

SSP Private Limited, engaged in design, manufacture and implementation of dairy, food processing and chemical projects on turnkey basis. .SSP. offer following turnkey projects on International Specifications - Milk processing & powder plant, Fruit & Tomato Processing Plant, Salt Refinery Plant, Instant Tea and Coffee Plant, Herbal Extraction Plant, Soya Milk & Powder Plant, Honey Processing Plant, Egg Powder Plant, Detergent Powder Plant, Effluent Treatment Plant for Distilleries, Paper Industry & Chemical Process Plants.

**HALL 6
BOOTH J 92**



STEEL AUTHORITY OF INDIA LTD. (SAIL)

**HALL 6
BOOTH M 50**

Ispat Bhawan, Lodhi Road,
New Delhi-110 003

Phone: (+91)-11-24367776, 24367285/7481

Fax: (+91)-11-24366069

E-mail: sailco.vsnl.com

Website: www.sail.co.in

Contact Executive:

Mr. Debjit Rath, General Manager (Corporate Affairs)

E-mail : debjit.rath@sailco.com

Chief Executive:

Mr. V.S. Jain, Chairman

Products Manufactured/Exported:

Plate Mill Plates, Wire Rods, Hot Rolled, Coils/sheets, Cold Rolled coils/Sheets, CRNO/Electrical Steel, TMT re-bars, GP/GC Coils/Sheets, Structural, Rails, Cold Rolled Stainless Steel Coils/Sheets.

Countries of Export:

France, Germany, UK, Italy, China, Singapore, South Korea, Japan, Australia, Hong Kong, Syria, Vietnam, Bangladesh, Nepal, Myanmar, Bhutan.

About the Company:

Steel Authority of India Limited (SAIL) is India's largest and among the leading steel producers in the world with a production capacity of over 12 million tones of crude steel and operates through five integrated steel plants producing carbon steel, three plants making stainless and alloy steels and a subsidiary producing ferro-alloys. Equipped with the latest steel making technologies, SAIL plants produce the widest range of products among Indian steel producers. Being India's largest producer of iron ore and owning India's second largest mines network, SAIL has a competitive edge in terms of access to captive sources of iron ore, limestone, dolomite etc.

SAIL has established a reputation for itself as a consistent and reliable supplier of world-class quality steel products in both domestic and international markets. In 2004-05, its turnover exceeded INR 318 billion (over US \$ 7 billion) and net profit zoomed by 171% to a record level of INR 68.17 billion (over US \$ 1.5 billion).



STEELCAST LIMITED

Ruvapari Road
Bhavnagar - 364 005 (Gujarat)

Phone: (+91)-278-2519062, 2519283

Fax: (+91)-278-2519831, 2513342

E-mail: marketing@steelcast.net

Website: www.steelcast.net

Contact Executive:

Mr. S.K. Mukherjee

Chief Executive:

Mr. Chetan Tamboli

Managing Director

Products Manufactured/Exported:

Steel & Alloy Steel Castings.

Countries of Export:

Germany, Canada, USA, Spain, UK.

Accreditation to International Standards:

ISO 9001:2000

HALL 6
BOOTH J 84



STEELITE ENGINEERING LTD.

103/5 Blackie House
Walachand Hirachand Marg
Fort, Opp. GPO
Mumbai 400 001 (Maharashtra)

Phone: (+91)-22-22700307
Fax: (+91)-22-22610803
E-mail: samir@steelitegroup.com
Website: www.steelitegroup.com

Contact Executive:

Mr. Samir M. Shah, Managing Director

Products Manufactured/Exported:

Cable Tray and Cable Tray Support System, Strut Channels, Pipe Supports, Clamps, Earthing & Lighting Materials, Hot Dip Galvanising of Structural Steel & Fabrication, Ferrous & Non-Ferrous Castings.

About the Company:

The company introduce themselves as Pioneers in India to manufacture complete Cable Support System, comprising of Ladder & Perforated Type Cable Trays, Supports & Accessories and are leading Hot Dip Galvanisers in Western India since last 15 years. Their range of manufacture also includes Transmission Line Tower, Earthing Materials, Sub-station structures, Steel Structures, fully Threaded Rods etc. They have installed most modern machineries, with an installed capacity of 8000 tonnes per year. Their quality of production has been approved by the leading firms/organisations like Siemens, M.S.E.B., B.A.R.C., Larsen & Toubro, National Fertilizers Ltd., G.N.F.C., G.S.F.C., Tata Electric, Gammon India, Voltas etc.

**HALL 6
BOOTH G 41**



SUDHIR FORGINGS

Kanganwal Road
G.T. Road, P.O. Jugiana
Ludhiana - 141120 (Punjab)

Phone: (+91)-9814271000
Fax: (+91)-161-2512285
E-mail: sales@sudhirforgings.com
Website: www.sudhirforgings.com

Contact Executive:

Mr. Sandeep Malhotra, Manager - Mktg.

Chief Executive:

Mr. Dhruv Garg, Director

Products Manufactured/Exported:

Lifting & Rigging parts, Two wheeler parts, Tractor parts and other forging parts.

Accreditation to International Standards:

ISO 9001:2000

About the Company:

The unit is engaged in forging and machining of alloy and non-alloy steel components for different applications such as Automotive Industry, Tractors, Farm Equipment, Esrdi Moving Equipment, Hardware and Indian Railways etc. A budding new venture out of 80 million USD Garg Group of Companies., Sudhir Forgings has in house arrangement for all the relative processes after forgings viz; Iso-Thermal Heat Treatment Furnace, CNC Aided Machining facility, well equipped Laboratory supported by an integrated Standard Room.

**HALL 6
BOOTH K 89**



SUEERAA ALLOYS GLOBAL PVT. LTD.

**HALL 6
BOOTH K 98**

53/A-3, 1st Cross Street
Bharathi Nagar
Ganapathy
Coimbatore - 641 006 (Tamil Nadu)

Phone: (+91)-422-2510266, 2513766
Fax: (+91)-422-2513866
E-mail: suku@sueeraaglobal.com
Website: www.sueeraaglobal.com

Contact Executive:
Mr. C. Sukumaran, Managing Director

Chief Executive:
Mr. C. Sukumaran, Managing Director

Products Manufactured/Exported:
Steel Machined valve castings.

Countries of Export:
Spain, Germany and US.

Accreditation to International Standards:
ISO 9001, PED, WO-9

About the Company:
SUEERAA Alloys Global Pvt. Ltd. is one of the leading manufacturer located in and around Coimbatore, Tamilnadu, India to manufacture Steel, Alloy steel and Stainless steel castings for Valves, Pumps and Oil field equipments as per international standards ASTM, DIN etc. Having been certified by TUV for ISO 9001 and PED, Sueeraa manufacture quality castings weighing 5 Kg to 1750 Kg a single piece and effects supplies to leading manufacturers of Valves and Pumps. The annual steel making capacity is 3000 tons.



SUN FORGE

C-1/285, Aji G.I.D.C.
Phase . II
Rajkot - 360 003 (Gujarat)

Phone: (+91)-281-2389345, 2384455
Fax: (+91)-281-2389355
E-mail: sunforge_india@yahoo.com
Website: www.sunforgeindia.com

Contact Executive:
Mr. Rajesh N. Kalaria, Partner

Chief Executive:
Mr. Rajesh N. Kalaria, Partner

Products Manufactured/Exported:
Bearing rings.

Countries of Export:
Turkey, Serbia, Montenegro.

Accreditation to International Standards:
TS 16949:2002 & ISO 14001:2004.

**HALL 6
BOOTH K 115**



SUNITA TOOLS LTD.

10, Bhola Bhagwan
I.B.Patel Road, Goregaon (E)
Mumbai 400 063 (Maharashtra)

Phone: (+91)-22-26852901/02
Fax: (+91)-22-26852918
E-mail: sdpl@e-mouldbase.com, sdpl1@rediffmail.com
Website: www.e-mouldbase.com

Chief Executive:

Mr. Satish Pandey, Managing Director

Products Manufactured/Exported:

Precision Machining, Moulds, Mould Bases, Die Casting Moulds, Plastic Components.

About the Company:

With the state of the art manufacturing facilities, team of practical & skilled personnel and experience of over 3 decades, SUNITA guarantees a practical solution to all your requirements. With it's range of Plates, Mould Bases & Die-Sets in sizes ranging from 150 x 150 to 2000 x 1000 mm in various Steels like M.S., C-45, EN-24, OHNS, P-20, PX-4, etc. and with precision machining as per your specifications and prompt delivery schedule SUNITA is definitely fulfilling tomorrow's requirements, today.

**HALL 6
BOOTH H 43**



SUPREME & CO.

53, Justice Chandra Madhav Road
Kolkata - 700020
West Bengal

Phone: (+91)-33-2474-7585/7565
Fax: (+91)-33-2476-9700
E-mail: support@supremeco.com
Website: www.supremeco.com

Contact Executive:

Mr. Pankaj Manna, Dy. General Manager

Chief Executive:

Mr. Harish Agarwal, Director

Products Manufactured/Exported:

Fasteners, Fabricated MS Galvanised Pole Line Hardware, Insulator Hardware fittings & Accessories for Conductor & Earthwire upto 400 kV, Clamps, Connectors and Vibration Damper, Drop wire Accessories, Installation Accessories and Fixture for self supporting metal free Aerial Optical Fiber Cable, Accessories for Aerial Bundled Conductor (Clamp & Connectors), Helically formed fittings, G.I. Pin for Insulator, Binding wire G.I./Stay Wire G.I., heat Shrinkable Cable Joints & Accessories upto 36 kV, Cable&Conductors.

Countries of Export:

World wide.

Accreditation to International Standards:

ISO 9001:2000

About the Company:

Supreme & Co. with ISO 9001:2000 Certification was established in 1970 as a wire drawing unit having an installed capacity of 3600 tons p.a. The Unit serves a wide range of customers from diverse industries such as Transmission Line Towers, Transmission and Distribution Line Hardware, Tower and Tower Components, Installation Accessories, Clamps and Connectors for Optical fibre Cables and OPGW and Heat Shrinkable Cable Joints and Accessories. This is no doubt, one of the unique achievements of Supreme & Co.

HALL 6
BOOTH J 120/3



TATA METALIKS LIMITED

**HALL 6
BOOTH F 70**

Tata Centre, 43
Jawaharlal Nehru Road
Kolkata 700 071 (West Bengal)

Phone: (+91)-33-2288-1766, 22885110, 9831107788 (M)
Fax: (+91)- 33-2288-4372
E-mail: rajeshmishra@tatametaliks.com
Website: www.tatametaliks.com

Contact Executive:

Mr. Rajesh Mishra, Chief (Business Opportunity)

Chief Executive:

Mr. Harsh K. Jha, Managing Director

Products Manufactured/Exported:

Foundry Grade Pig Iron, Ductile Grade Pig Iron, Ferrous Engineering Castings, Ferrous Automobiles Castings.

Countries of Export:

Japan, South Korea, Taiwan, Vietnam. Thailand, Malaysia, Indonesia, Bangladesh, Sri Lanka, UAE, Bahrain, Egypt, Turkey, Spain, Italy and Greece.

Accreditation to International Standards:

ISO 9001, ISO 14001 and OHSAS 18001.

About the Company:

Tata Metaliks is one of the largest foundry grade pig iron manufacturer (625,000 tpa) in the world. Its manufacturing facilities in India are located in West Bengal and Maharashtra. Tata Metaliks is a complete solutions provider for foundries offering customized pig iron, coke and limestone, complemented by technical support to enhance operational efficiencies, and evacuation of their products by securing orders for castings. Its export footprint covers 16 countries in Asia, Middle East and Europe. The company has plans for forward integration into castings, DI pipes and steel making.



TATA MOTORS LIMITED

**HALL 6
BOOTH J 69**

Bombay House
24 Homi Mody Street, Fort
Mumbai 400 00
India

Phone: (+91)- 22-5665-7613
Fax: (+91)-22-5665-7616
Website: www.tatamotors.com

Contact Executive:

Mr. Debasis Ray, Head - Corporate Communications

Chief Executive:

Mr Ravi Kant, Managing Director

Products/Services Offered:

The company's main product lines are:

- Passenger Cars : the compact car Indica, the mid size Indigo and the Indigo Marina in both petrol and diesel versions.
- Utility Vehicles : the Tata Sumo, the Tata Safari and their variants
- Small Commercial Vehicles : The company created a new segment by launching the Tata Ace, India's first indigenously developed mini-truck.
- Light Commercial Vehicles : which include pickups, trucks and buses ranging from 2T GVW to 7.5 T GVW
- Medium and Heavy Commercial Vehicles : which include trucks, buses, dumpers and multi- axled vehicles from 9T GVW to 40T GVW. Through Tata Daewoo Commercial Vehicle Co. Ltd, it now offers a range of high horsepower trucks ranging from 220 HP to 400 HP in dump truck, tractor trailers, mixers and cargo applications.

Countries of Export:

Tata Motors has acquired Daewoo Commercial Vehicles Company - Korea's second largest truck maker and a 21% stake in Hispano Carrocera, a reputed Spanish bus and coach manufacturer, extending its international footprint, established through exports since 1961. The company's commercial and passenger vehicles are being marketed in several countries in Europe, Africa, the Middle East, Australia, South East Asia and South Asia. It has assembly operations in Malaysia, Kenya, Bangladesh, Spain, Ukraine, Russia and Senegal.

Contd.



About the Company:

Tata Motors Limited is India's largest automobile company, with revenues of Rs.20,483 crores (USD 4.7 billion) in 2004-05. It is the leader by far in commercial vehicles in each segment, and the second largest in the passenger vehicles market with winning products in the compact, midsize car and utility vehicle segments. The company is the world's fifth largest medium and heavy commercial vehicle manufacturer, and the world's second largest medium and heavy bus manufacturer.

Over 3 million Tata vehicles ply on Indian roads, since the first rolled out in 1954. The company's manufacturing base is spread across Jamshedpur, Pune and Lucknow, supported by a nation-wide dealership, sales, services and spare parts network comprising about 1,200 touch points.



TATA STEEL LIMITED

4, Armoury Road, Bistupur
Jamshedpur
Jharkhand, 831 001, India

Phone: (+91)-0657-2423-298
Fax: (+91)- 0657-2431-818
E-mail: sanjay.choudhry@tatasteel.com
Website: www.tatametaliks.com

Contact Executive:

Mr. Sanjay Choudhry
Chief (Corporate Communications)

Chief Executive:

Mr. B. Muthuraman, Managing Director

Products Manufactured/Exported:

Hot and cold rolled coils and sheets, galvanised sheets, tubes, wire rods, construction rebars, rings and bearings. In an attempt to 'decommoditise' steel the company has introduced brands like Tata Steelium (the world's first branded Cold Rolled Steel), Tata Shaktee (Galvanised Corrugated Sheets), Tata Tiscon (rebars), Tata Bearings, Tata Agrico (hand tools and implements), Tata Wiron (galvanised wire products), Tata Pipes (pipes for construction) and Tata Structura (contemporary construction material).

About the Company:

Tata Steel is India's largest private steel company producing 8.7 MTPA of long and flat steel products in India and in the Asia-Pacific region and China through its investments in NatSteel Asia, Singapore and in Millennium Steel, Thailand. With captive iron ore and coal mines and one of the world's most modern facilities at Jamshedpur, Tata Steel is among the lowest cost steel producers in the world. It plans to grow to atleast 25 MTPA in the next 10 years.

**HALL 6
BOOTH J 69**



TECHNO SPARK GRANITES PVT. LTD.

1341, K. B. Sandra, R.T. Nagar
Bangalore - 560 032 (Karnataka)

**HALL 6
BOOTH G 74**

Phone: (+91)-80-23336833, 5530 2060/70
Fax: (+91)-80-2343 5758, 2363 1575
E-mail: technospark@vsnl.com
Website: www.technosparkgranites.com

Contact Executive:
Mr. V. Vasudeva, Vice President

Chief Executive:
Mr. M. Suresh, Managing Director

Products Manufactured/Exported:

Industrial Granite pickling tanks for steelmills, surface plates, acid proof granite tiles, slabs, rollers, acid proof brick/tile lining materials, furane/PU sealants, rubber lining materials, back-up rods/foams.

Countries of Export:

Bangladesh, Canada, China, Dubai, Egypt, Ethiopia, Indonesia, Iran, Italy, Kenya, Malaysia, Morocco, Nepal, Netherlands, Saudi Arabia and USA.

About the Company:

Techno Spark Granites is the first & largest company in India in the field of Manufacturing of Granite Pickling tanks for Cold Rolling mills. TSGPL also manufactures Granite Surface plates for Engineering Industries, and Acid proof Granite tiles. TSGPL has installed Granite Pickling tanks for Various Cold Rolling Mills in India, Middle East, Mainland East Asia, South East Asia, North Africa, East Africa, etc. through Global players in Steel Industries viz. Danieli-Italy, Nelson Steel Canada, Flat Products equipments (India) Ltd., etc.



TEGA INDUSTRIES LIMITED

**HALL 6
BOOTH F 70**

P-40, Block . B
New Alipore
Kolkata 700 053 (West Bengal)

Phone: (+91)-33-2457-7161, 9830260693 (M)
Fax: (+91)- 33-2478-3649
E-mail: sekhar@tegaindustries.com
Website: www.tegaindustries.com

Contact Executive:
Mr. S. K. De, Sr. General Manager

Chief Executive:
Mr. Mehul Mohanka, Director

Products Manufactured/Exported:
Grinding mill liner, screening mat/panel, rubber & polyurituane, hydrocyclone, water liner . rubber, polyurituane, ceramic, conveyor products . skirt sealing impact pad, ceramic leggi.

Countries of Export:
USA, Canada, Australia, South Africa, Ghana, Malaysia, Myanmar, Indonesia, Thailand, Vietnam, Sweden, France, UK, Holland, CIS Countires, Brazil and Germany.

About the Company:
Tega Industries Limited is the flagship company of the MM Group of Companies, a name synonymous with pioneering achievements in the mineral processing, mining, material handling and environment industries. The story of Tega began in 1976 as a manufacturer of Wear Resistant Rubber products. Its mission was to provide unique products and services and to tackle complex problems in material handling and mineral processing industries. Pioneering the use of superior quality and field tested products in Indian industry, Tega immediately made its presence felt. In a span of two and a half decades, the company has achieved many milestones, Apart from India, the products of the company are now well accepted in Europe, USA, Canada, Australia, Mexico, Japan, Africa and South East Asia. This has been possible due to continuous inhouse R&D activity and an enduring commitment to quality standards.



TEXMACO LIMITED

**HALL 6
BOOTH F 70**

Belghoria, Kolkata 700 056 (West Bengal)

Phone: (+91)-33-2541-1631 Extn. 741, 9830707000 (M)

Fax: (+91)- 33-2541-2448/2452

E-mail: texaprs@texmaco.in

Website: www.tegaindustries.com

Contact Executive:

Mr. Pradip Guha, Asst. President (Design), R&D

Chief Executive:

Mr. Ramesh Maheshwari, President & CEO

Products Manufactured/Exported:

Railway Rolling Stock & Equipment, Steel Castings incl. Bogies & Couplers for Railway Wagons, Hydro Mechanical Equipment & Industrial Structures, Water Tube, Smoke Tube Boilers & Pressure Vessels, Complete Sugar Plant Machinery.

Countries of Export:

Bangladesh, Sudan, Kenya.

Accreditation to International Standards:

ISO 9001

About the Company:

Texmaco have four manufacturing units located in the suburb of Kolkata. It is spread over a total open area of 463753 Sq. mtr. with covered area of 188086 Sq. mtr. with Railway siding and gantry crane facility. Texmaco products have made their mark in diverse field of application both at Home & Abroad. Its wagons account for almost one third of the Indian Railway Fleet, servicing one of the largest Railway System in the world. The Industrial & Hydraulic Structures, designed and fabricated at the Company's Works equipped with several major and strategic power stations and Hydrel Projects throughout the country. Texmaco Boilers both Water Tube and Smoke Tube are in use in a wide range of process industries, while its Pressure Vessels, Heat Exchangers, Chemical Plants are acquiring increasing acceptance in the fast expanding Chemical Industry, It also produces sophisticated range of Sugar Mill Plants.



THE BIRD GROUP

E-9, Connaught House
Connaught Place
New Delhi 110 001

Phone: (+91)-11-41663300
Fax: (+91)-11-26140060
E-mail: radha.bhatia@thebirdgroup.com
Website: www.bird.in

Contact Executive:
Ms. Radha Bhatia

Products Manufactured/Exported:

Aviation technology, BPO Services, Travel Distribution, Education Services.

About the Company:

As one of the largest diversified groups in the travel and information technology arena, The Bird Group, a conglomerate of independent companies, is committed to the cause of automation of the travel industry. It seeks to provide solutions to upcoming challenges in the competitive business environment of today. With a workforce of 3000 employees and 40 fully automated offices across the Indian subcontinent, the group continues to grow and strengthen its network of services. or more information please logon to: www.bird.in

HALL 6
BOOTH H 52



THE ORISSA MINING CORPORATION LIMITED

**HALL 6
BOOTH M 70**

Post Box No. 34, OMC House, Bhubaneswar 751 001, India

Phone: (+91)-0674-2393-431, 2392-778, 2391-366

Fax: (+91)-0674-2391-629, 2396-889

E-mail: info@orissamining.com

Contact Executive: Mr. Dilip Routral, OAS(I), Special Officer & OSD (Corp. Comm)

Chief Executive: Mr. Sanjeev Chopra, IAS, Managing Director

Accreditation to International Standards: ISO 9001:2000

About the Company:

The Orissa Mining Corporation Limited (OMC) was jointly established by the Union and State Governments in 1956. It was the 1st Public Sector Undertaking in the mining sector in India. By 1962, OMC became wholly state owned.

The Corporation is celebrating its golden jubilee this year. With a turnover of Rs. 374 crores in 2003-04, the Corporation piped other State PSUs to emerge as the largest State PSU in the country's mining sector. With a turnover of Rs. 758 crores in 2004-05, it has continued its numero uno position in the country's mining sector.

OMC's impressive growth over the decades is hinged on its philosophy and commitment towards quality and value addition. The Corporation's turnover has increased manifold over the years through optimum utilization of resources, cost controlling measures, computerized inventory management, energy audit, asset up-gradation and implementation of quality circles. Progressive mechanization and modernization of mining operation with due care for the environment have paid rich dividends.

The skilled manpower and scientific business processes have been adding to the Corporation's productivity. The Corporation is implementing ERP (Enterprise Resource Planning) and has thus integrated its business processes for faster decision making on the basis of real time data. OMC is the 1st Company in the mining sector in the country to implement SAP (Systems Applications and Products . an ERP. Tool). The Corporation has been one of the leading exporters in the country and the CAPEXIL Export Award in a row from 1998 till 2004 is a testimony to it. The Corporation basks in the glory of 3-Star Export House Status accorded to it by the Director General of Foreign Trade, Ministry of Commerce, Government of India.

With Enterprise Resource Planning and ISO 9001:2000 Certification, OMC is on the highway to embrace global challenges and competition.



THERMAX LIMITED

**HALL 6
BOOTH J 21**

Energy Building, D-1 Block, Plot No. 7/2 MIDC Indl. Area
R.D. Aga Road, Chinchwad
Pune 411 019 (Maharashtra)

Phone: (+91)-20-56126410, 56126464

Fax: (+91)-20-56126497, 27479200

E-mail: Vgajwani@tbwindia.com

Website: www.thermaxindia.com, www.tbwindia.com

Contact Executive:

Mr. Prakash Kulkarni, Managing Director

Chief Executive:

Mr. Prakash Kulkarni, Managing Director

Products Manufactured/Exported:

AFBC/CFBC Boilers, Waste Heat Recovery Boiler, HRSG, EGB, Fired Heaters, Package Boiler.

Countries of Export:

South East Asia, Middle East, Africa, Russia, UK and the US

About the Company:

Thermax is a global solution provider in energy and environment engineering. It offers products and services in heating, cooling, waste heat recovery, captive power, water treatment and recycling, waste management and performance chemicals. Thermax brings its rich experience gained from customer engagements around the world. Through technology partnerships and strategic alliances, thermax manufactures wide range of steam generation equipment: AFBC/CFBC Boilers, fired heaters, waste heat recovery systems, Heat Recovery Steam Generators of capacity up to 500 TPH with superior value to help industry perform efficiently and profitably. With dedicated sales & service network spread over South East Asia, Middle East, Africa, Russia, India, UK and the US, Thermax ensures innovative solutions and reliable support for client's business improvement.



THERMOTECH

**HALL 6
BOOTH L 81**

Plot No. B-2
Madhuranagar
Hyderabad - 500038 (Andhra Pradesh)

Phone: (+91)-40-23813854
Fax: (+91)-40-23811673
E-mail: info@thermotechindia.com
Website: www.thermotechindia.com

Contact Executive:
Mr. N.V. Manohar Rao, Chief Executive Officer

Chief Executive:
Mr. N.V. Manohar Rao, Chief Executive Officer

Products Manufactured/Exported:
Refractory materials and services & refractory application works.

Countries of Export:
Peru, Bhutan and Gulf Countries.

Accreditation to International Standards:
ISO 9001:2000

About the Company:
THERMOTECH, established in 1983, is the first and probably the only ISO-9001-2000 Company in India for "Single Window Complete Refractory Service" encompassing correct refractory selection, supply, installation and maintenance backed up by professionally qualified and experienced personnel.

THERMOTECH, since last few years entered in the overseas market and executed few contracts for supply & application of refractories and supply of all engineering items like air pollution control equipment and sponge iron plant engineering spares like thermocouples, protection tube, water spray nozzles, bag filter etc. and are poised to achieve better.



TITAGARH INDUSTRIES LTD.

39, Shakespeare Sarani
 Premlata, 4th Floor
 Kolkata - 700 017 (West Bengal)

Phone: (+91)-33-2283-4467
 Fax: (+91)-33-2289-1655
 E-mail: corp@titagarh.biz
 Website: www.titagarh.biz

Contact Executive:

Mr. U Chowdhory, Managing Director

Chief Executive:

Mr. U Chowdhory, Managing Director

Products Manufactured/Exported:

Cast steel Bogies/Wagons.

Countries of Export:

Malaysia, Mozambique, Sudan

Accreditation to International Standards:

ISO 9001 : 2000

About the Company:

Titagarh group is an ISO 9001:2000 Group of Companies engaged in fabrication of heavy and precision engineered products and Steel Castings. The Group has established its operations into . (i) Freight Car, (ii) Bridge, (iii) Special Structural Fabrication, (iv) Heavy Engineering and (v) Foundry Divisions. The Group has executed export orders worth over USD 15 million for supply of (a) Cast Steel Bogie Frames, (b) Couplers, (c) Heavy Duty Excavator Castings, (d) Baller Bridges, (e) Meter Gauge mounted Bogies and (f) Various types of wagons (which is under negotiation).

**HALL 6
 BOOTH F 52**



TOSHNIWAL SENSORS PVT. LTD.

**HALL 6
BOOTH F 80**

E - 19/20, Industrial Estate
Makhupura
Ajmer - 305002 (Rajasthan)

Phone: (+91)-145-2695536, 2695482
Fax: (+91)-145-2695006
E-mail: sensor@sancharnet.in
Website: www.tsdppl.com

Contact Executive:

Ms. Shweta Toshniwal, Director

Chief Executive:

Ms. Shweta Toshniwal, Director

Products Manufactured/Exported:

- Stainless steel forgings - Machined
- Thermocouples, RTD's, Thermowells and accessories for temperature sensors.

Countries of Export:

Japan

About the Company:

Toshniwal Sensors Pvt. Ltd., Ajmer (INDIA), an acclaimed name in Process Control Instrumentation and Temperature Sensing Devices for the last 25 years, is diligently involved in manufacturing of all kinds of Thermocouples & RTDs (customized also) with high accuracy and sensitivity, conforming to International Standards. Also offer related parts and components like special aluminium die cast Thermocouple Heads, Ceramic Sockets, Terminals, Outer Protecting Tubes, Elements and more. Scope of business extends to export of Forged and Machined Flanges and .T. Forgings (Thermowells), made from Carbon and Stainless Steel. Various Forged and Machined Parts as per customers requirement can also be supplied.



TRIDENT FORGINGS PVT. LTD.

42, Lokanathan Nagar, 3A, 3rd Floor
Jamals Sonu Terrace, Choolaimedu
Chennai - 600 094

Phone: (+91)-44-23612310

Fax: (+91)-44-23612399

E-mail: suresh@tridentengg.com

Website: www.tridentengg.com

Contact Executive:

Mr. A. Prakash, General Manager

Chief Executive:

Mr. A. Suresh, Director

Products Manufactured/Exported:

Machined Forgings.

Accreditation to International Standards:

ISO 9001

About the Company:

Trident Engineering is an ISO 9001 Compliant CNC Machine Shop with diverse Product manufacturing Capabilities specialized in Alloy Steel Machining of any Complex nature. With Integrated CAD/CAM, Metallurgical Lab & Quality Control facility, the Company specializes in manufacturing Assemblies & ubassemblies of OE Machinery Manufacturers, Hydraulic and Pneumatic Industry etc. With Strong Expertise in Manufacturing & development of Components, the advantage is to delivery small, Medium and Large Volumes at most Competitive Pricing, Just-in-time delivery and Global Quality is the Key Mainstay factors for our deliverances.

**HALL 6
BOOTH L 83**



TRINITY INDIA LTD.

J-5, S Block, Bhosari
MIDC
Pune - 411 026 (Maharashtra)

Phone: (+91)-20-27120873
Fax: (+91)-20-27120554
E-mail: forge-trinity@eth.net
Website: www.forge-trinityindia.com

Contact Executive:
Mr. K.R. Singh, Director

Chief Executive:
Mr. J.C. Basu, Chairman

Products Manufactured/Exported:
Front wheel hubs, Rear wheel spindles, Connecting rods, Crankshafts, Stub axles, Suspension & Steering parts.

Countries of Export:
Germany, Spain, Italy, Sweden, UK
Ireland, USA.

Accreditation to International Standards:
TS 16949:2000, ISO 14001:2004,
QS 9001:2000

About the Company:
Trinity is a global supplier of Auto Components machined out of steel forgings as well as for the pump & valve industry, material handling, and hydraulic part industries. Parts are forged and machined, where forgings weigh anything from 1 to 25 kgms. The company boasts of one of the most well equipped and modern machine shops and design centre. Present buyers are some major OEMs in India, Europe and U.S.A.

**HALL 6
BOOTH F 66**



TVS GROUP

**HALL 6
BOOTH M 57**

P.O. Box 4
Harita, Hosur 635 109
Tamil Nadu, India

Phone: (+91)-4344-4276-780-84

Fax: (+91)-4344-276878/277311

Contact Executive:

Mr. C. P. Gopinath, AGM (IB)

Chief Executive:

Mr. H. S. Goindi, Sr. Vice President (IB)

Products Manufactured/Exported:

TVS Moped, Motorcycles and Scooty part.

Countries of Export:

Sri Lanka, Bangladesh, Turkey, Guinea, Uganda, Kenya, Burundi, Rwanda, Congo, Dubai.

About the Company:

TVS Motor Company, part of the TVS Group of companies, is a leading two-wheeler manufacturer of motorcycles, vario scooters and mopeds. TVS Motor Company, achieved a gross revenue of Rs. 2,955 Crores in the year 2004-05 having sold over a million two wheelers. Today TVS Motor Company has more than 10 million satisfied customers worldwide. The company has two state-of-the-art manufacturing facilities located in Hosur, Tamil Nadu and Mysore, Karnataka.

TVS Motor Company has over 2,500 authorized sales and service network across India through which the vehicles are distributed and serviced. Worldwide, TVS Motor Company operates in over 30 countries of Asia, Africa and Middle East through specialized distributors authorized by the company. TVS Motor Company has, for the last 4 years, continuously bagged the Export Excellence Award instituted by Engineering Export Promotion Council, Government of India.

Contd.



TVS Motor Company has a strong pool of automobile engineers and other technical experts that constitute the R&D team. TVS Motor Company design and develop world-class two-wheelers using modern computer aided and high tech equipments. TVS Victor and Scooty Pep stands testimonial to the prowess of the R&D team. TVS Victor won the coveted "National Award 2002" by the Government of India for Successful Commercialization of Indigenous Technology of TVS Victor while Scooty Pep was the recipient of Design Excellence Award instituted by National Institute of Design and Business World Magazine in 2005. The recently launched TVS Apache has won the "Bike of the Year Award" from all leading Auto Magazines namely Autocar "OVERDRIVE" Business Standard Motoring. TVS Apache also won the best design award for a two-wheeler by BBC Top Gear. The R&D team is constantly working on new technology areas for new product development and advanced areas of engine technology.

Committed to achieving total customer satisfaction through excellence in Total Quality Management (TQM), the Company continuously strives to give its customers, the best value across all products. This relentless pursuit for excellence has led TVS Motor Company to win the prestigious Deming Award for Total Quality Management (TQM) practices in November 2002. In fact, TVS Motor Company is the only two wheeler manufacturing company in the world and third Indian company to have received this prestigious award. In 2004, the Company was awarded the prestigious .TPM Excellence Award - First Category by Japan Institute of Plant Maintenance (JiPm). In addition, the company has won many prestigious awards for excellence in engineering and quality. The company was also awarded with Mother Teresa Award, 2004 for Good Corporate Citizen instituted by the Loyola Institute of Business Administration.

Mr. Venu Srinivasan, Chairman and Managing Director of TVS Motor Company was recognized the .Star of Asia. by Business Week International. He was also awarded with Jamshedji Tata Life Time Achievement Award by Indian Society for Quality and JRD Tata Corporate Citizenship Award by All India Management Association.



UMA PRECISION LTD.

64/21, D-II Block
M.I.D.C.
Chinchwad

Pune - 411 019 (Maharashtra)
Phone: (+91)-20-27443151, 30918292
Fax: (+91)-20-27472569, 27450020
E-mail: prabhune@umaprecision.com
Website: www.umaprecision.com

Contact Executive:

Mr. G.P. Chawla, V.P. (Projects)
Mr. Rajendra Z. Kankaria, Managing Director

Chief Executive:

Mr. Rajendra Z. Kankaria
Managing Director

Products Manufactured/Exported:

Machined turned components and assemblies.

Countries of Export:

USA, UK, Dubai, Canada.

Accreditation to International Standards:

TS 16949:2002.

HALL 6
BOOTH M 69



UNIVERSAL OIL SEALS MFG.CO. PVT. LTD.

16.17.18, Sidhapura Industrial Estate
Masrani Lane, Halav Pool
Kurula (W)
Mumbai - 400 070 (Maharashtra)

Phone: (+91)-22-25033027, 25035764
Fax: (+91)-22-25035268
E-mail: usmco@bom5.vsnl.net.in

Contact Executive:

Mr. Sandeep. K. Jain, Chief Executive

Chief Executive:

Mr. Sandeep. K. Jain, Chief Executive

Products Manufactured/Exported:

Technical Rubber Components.

Countries of Export:

Germany, Netherlands, UAE, USA, France.

**HALL 6
BOOTH K 99**



UNIWORLD LOGISTICS PVT. LTD.

25 , ST BED Extension V Main
Kormangla
Bangalore - 560034

Phone: (+91)-80-2563366
Fax: (+91)-80-25504771
E-mail: prem@uniworld-logistics.com
Website: www.uniworld-logistics.com

Contact Executive:

Mr. M. Prem Kumar, Managing Director

Chief Executive:

Mr. M. Prem Kumar, Managing Director

About the Company:

Uniworld Logistics is a Total Logistics Company. From its inception Uniworld Logistics has been specifically dealing with market changes and new knowledge based economy, with a steady focus to take on customer flexibility. Its global network backed with strategic alliances and world class partners along with innovative use of information technology making it one of the leaders in the field of logistics. Uniworld Logistics have expanded their operations across South East Asia and in the Indian Sub-continent with their own offices in China, Singapore, Bangladesh, Sri Lanka, Dubai.

**HALL 6
BOOTH M 79**



USHA INTERNATIONAL LTD.

**HALL 6
BOOTH K 75**

Plot No. 3, Institutional Area
Sector-32
Gurgaon-122 001 (Haryana)

Phone: (+91)-124-2883100
Fax: (+91)-124-2883200/300
E-mail: pc_bhandari@ushainternational.com
Website: www.ushainternational.com

Contact Executive:
Mr. P C Bhandari, Vice-President

Chief Executive:
Mr. P C Bhandari, Vice-President

Products Manufactured/Exported:
Precision Engineering Components, Fuel Injection Parts, Automotive Engine Parts and Tools.

Countries of Export:
Europe, USA, South America, Africa and Asia.

Accreditation to International Standards:
ISO/TS 16949:2002

About the Company:
Usha International (UIL) is a part of the well known SHRIRAM Group one of India's leading business houses. UIL represents SHRIRAM FUEL INJECTION INDUSTRIES LTD, a premier manufacturer of Fuel Injection components and precision machined parts. Its customer profile includes many of the leading manufacturers of Automobiles in India and it also supplies components and sub assemblies to buyers in Europe, USA, South America Africa and Asia. Almost 40% of the total production is exported. The plant is a comprehensive fully integrated unit with all facilities in house including heat treatment, tool production, extensive capabilities to work on various types of materials, very high precision CNC machines to produce specialised products requiring high precision and with very close tolerances. The team has a high percentage of Engineers and skilled technicians.



VAISHALI METALS PVT. LTD.

G - 485, Road No. 9A
Vishwakarma Industrial Area
Jaipur - 302013 (Rajasthan)

Phone: (+91)-141-2330476, 2293703(R)
Fax: (+91)-141-2331659, 2293827
E-mail: papriwal@vaishalimetal.com,
papriwal@sancharnet.in
Website: www.vaishalimetal.com

Contact Executive:

Mr. Sandeep Papriwal, Managing Director

Chief Executive:

Mr. Sandeep Papriwal, Managing Director

Products Manufactured/Exported:

Copper tubes & capillaries.

Countries of Export:

UAE, Canada, Egypt, USA, Sri Lanka.

Accreditation to International Standards:

ISO 9001:2000

About the Company:

Established in the year 1989, Vaishali Metals manufacture critical components like fine bore copper capillary tubes matching ASTM standards for refrigeration & Air-Conditioning Industry & other applications. The company is also equipped with the facility to manufacture tin-plated copper capillaries required for temperature control/thermostat industry. The company received technical support & training from Whirlpool Corporation, U.S.A. for converting existing manufacturing facility compatible with ozone friendly non CFC.s refrigerant i.e. HFC-134a and hydrocarbons with its latest development Vaishali Metals Pvt. Ltd. has become one of the pioneer manufacturers of R-134a compatible copper tubes & capillary tubes in India.

**HALL 6
BOOTH F 64**



VEDANTA ALUMINA LIMITED

**HALL 6
BOOTH M 70**

(Subsidiary company of Vedanta Resources Plc.)
Jharsuguda Project
Vedanta House
75, Nehru Road, Vile Parle (East)
Mumbai . 400 099, India

Phone: (+91)- 674-2300814
Fax: (+91)- 674-2303062
Website: www.vedantaresources.com

Contact Executive:
Mr. Dilip Pattanayak, General Manager (HR)

Chief Executive:
Mr. M Siddiqi, Project Director

Products./Services Offered:
Aluminium Ingots.

About the Company:
Vedanta Resources plc. is a London Stock Exchange listed and FTSE 250 global metals and mining major with interests in Aluminium, Zinc, Copper Silver and Lead, having operations in India, Australia and Africa.



VEENA INDUSTRIES PVT. LTD.

Plot No. C-3, Gate No. 309
Nanekarwadi, Chakan
Pune . 410501

Phone: (+91)-2135-563009
Fax: (+91)-20-27120332
E-mail: sudhir.salunke@agarwalgroup.biz
Website: www.agarwalgroup.biz

Contact Executive:
Mr. Sudhir Salunke, Asst. Manager - Mktg

Chief Executive:
Mr. Atin Agarwal, Director (Operations)

Products Manufactured/Exported:
Gensets, Energy product, Engg. Products.

Accreditation to International Standards:
ISO 9001:2000

About the Company:

The vision of AGARWAL GROUP is to be a leading player in energy sector through manufacture of Gensets, Wind mills and solar power equipments and a quality manufacturer of engineering products for domestic and international customers. The company is equipped with 4 nos of CNC Laser Cutting machines, 4 nos of CNC Press Brakes and variety of welding machines. Another group firm M/S SNA Industries have Fully Automatic conveyerised powdercoating plant with 7 tank pretreatment.

**HALL 6
BOOTH F 30**



VICTOR FORGINGS

A-4, Focal Point
Bye Pass, G.T. Road
Jalandhar

Phone: (+91)-0181-2602121/25
Fax: (+91)-0181-2602020
E-mail: victor@jla.vsnl.net.in
Website: www.victortools.com

Contact Executive:

Mr. Ashwani Kumar, Managing Partner

Chief Executive:

Mr. Ashwani Kumar, Managing Partner

Products Manufactured/Exported:

Hand Tools viz Spanners, wrenches, vices, Pliers, Screw drivers etc.

Countries of Export:

Europe, USA

Accreditation to International Standards:

ISO 9001:2000

**HALL 6
BOOTH G 57**



VIJAY ENGG. WORKS

**HALL 6
BOOTH F 14**

Aji Industrial Estate
Opp. Municipal Workshop
Bhavnagar Road
Rajkot - 360003 (Gujarat)

Phone: (+91)-281-2387207, 2387570
Fax: (+91)-281-2387781
E-mail: ashwamegh1@gmail.com, ashwamegh@hotmail.com
Website: www.indiamart.com

Contact Executive:
Mr. Ashok V. Tank, Partner

Chief Executive:
Mr. V.D. Tank, Partner

Products Manufactured/Exported:
I/C Diesel engine & parts thereof, Centrifugal pumpset, Diesel generator set.

Countries of Export:
North America, Latin America, West Africa, Middle East & South East Asia, Europe.

Accreditation to International Standards:
BIS Standard.

About the Company:
Incepted in 1961, Vijay Engineering Works has established itself as a reputed manufacturer and exporter of I/C Engine, Centrifugal Pump set, Diesel Generator Set and Spares. Vijay Engineering Works has emerged as a leading Brand name to reckon with in the manufacturer and exporter of high quality products. Supply of quality products has enable us to maintain long term relation with domestic export houses and with clientele world wide.

Winner of Best Export Excellence Award 1986-87 & 1989-90 awarded by EEPC.



VINIR ENGG. P. LTD.

104, Bomma Sandra Indl. Area
Bangalore . 560099 (Karnataka)

Phone: (+91)-80-7832313, 7831764
Fax: (+91)-80-7832313, 7831764
E-mail: vinir-forge@vsnl.net
Website: www.vinirforge.com

Contact Executive:
Mr. N.C. Gupta, Mg. Director

Chief Executive:
Mr. N.C. Gupta, Mg. Director

Products Manufactured/Exported:
Steel Forgings.

Countries of Export:
Saudi Arabia and Italy.

Accreditation to International Standards:
ISO/TS 16949

About the Company:

Manufacturers of closed die forgings up to 600 kgs. and precision CNC machined parts for OEM.s in surface wellhead valves, automotive, earthmoving, gate globe and check valves, oil field equipments and pipeline products, construction and engineering industries. Facilities include MPM Pneumatic drop forging hammers from 1 T up to 6T Huta Zygmunt and presses up to 1200 T Lasco and ficep, Open forging hammers up to 2 T and Ring rolling on open hammers. In house continuous heat treatment and die making on CNC Makino S33c and V77 die making machines, CNC turning and machining and machining centres.

Estd. Since 1985. Present capacity is 12000 tons/annum with sales of USDA 12 million. They produce forgings in all gradews of carbon, alloy and stainless steels with supplies to Flowserve, FMC Energy Systems, Vogt, Dresser Valves, Component Specialities Inc. Caterpillar, TVS Suzuki Motor Co., Delphi Automotive Systems and Timken.

**HALL 6
BOOTH G 79**



WALZEN STRIPS PVT. LTD.

P-250, C. I. T. Road, Scheme VIM
Kolkata 700 054 (West Bengal)

Phone: (+91)-33-2320-1386/9161,
M : 9830049055, 9830347269
Fax: (+91)-33-2320-9559
E-mail: walzen@cal2.vsnl.net.in
Website: www.walzenindia.com

Contact Executive:

Mr. D. Bandopadhyay, Director

Chief Executive:

Mr. T. Roychowdhury, Chairman & Managing Director

Products Manufactured/Exported:

High tensile steel straps for heavy duty packaging, hardened & tempered steel straps & cold rolled carbon and low alloy steel strips.

Countries of Export:

Kazakhstan, Iran, Bangladesh, USA and Lebanon.

About the Company:

Walzen Strips Pvt. Ltd. started as a manufacturer of cold rolled steel strips in 1992 has gradually grown and diversified into the production of regular and high tensile steel strappings and hardened and tempered steel strips. The company presently produces about 1000 Mt/month of steel strappings and about 200 Mt/month of hardened and tempered steel strips, out of which over 60% is being exported. Besides this, the company also manufactures medium, high carbon and low alloy grades of cold rolled steel strips. The projected turnover of the company this year is Rs. 60 crores. The company has a large customer base of satisfied customers which include major steel plants in India and abroad, non-ferrous and heavy engineering industries.

**HALL 6
BOOTH F70**



WEST BENGAL INDUSTRIAL DEVELOPMENT CORPN. LTD.

**HALL 6
BOOTH F 70**

(A Govt. of West Bengal Undertaking),
5 Council House Street
Kolkata-700 001 (West Bengal)
India

Phone: (+91)-33-22430106
Fax: (+91)-33-22483737
E-mail: wbidc@vsnl.com
Website: www.wbidc.com

Contact Executive:

Mr. Swapan Kumar Ghosh, General Manager (PR)

Chief Executive:

Shri Gopal Krishna, Managing Director

About the Organisation:

WEST BENGAL : STRIDING AHEAD

The winds of change blowing across West Bengal are there for everyone to see.

The World Bank Report, 2002 mentions West Bengal as India's top two States with the strongest focus on growth. Not just agricultural growth. The State's industrial growth rate is 1.1.% higher than the national average. Demand is growing at 10% per annum. The State is number one in terms of average annual growth rate of SDP as well as per capita SDP (income). More than US\$ 2 billion have been invested in new projects in the last four years. West Bengal is second only to Maharashtra in terms of companies established 72437 with a paid up capital of US\$ 8,834 million. In the year 2004 alone, 196 projects involving an investment of US\$ 522 million have been implemented in the State.

What is attracting Investors to the State ?

The market potential here, coupled with West Bengal's locational advantages as India's gateway to South and South-East-Asia is prompting investors to "Look East". The strategic location of the State gives it a unique advantage to do business with South East Asian and Pacific countries. Besides, rich natural resources, integrated infrastructure, pro-business Government Policy, superb connectivity, excellent social and civic amenities, stable Government, presence of diverse and dynamic industries combine with a highly educated workforce to put the State's economy in top gear.



NASSCOM-Gartner ranks West Bengal's Power Infrastructure, the best in the country. And, not without reason. With an installed capacity of 7616 MW and 2470 MW in the pipeline, India's only, power Surplus State. is placed on the fast track of industrial growth. Equipped with high quality telecom and broadband infrastructure, the State is the future IT and ITeS hub of the East. The State Government has taken up one of the most ambitious infrastructure renewal and building programmes through Public Private Partnership to enhance speed of transit and transportation. High speed modern expressways, * New Port complexes, * Waterway re-engineering, * New Construction of Flyovers, * Bypasses and Slipways, * Augmentation of the Nation.s largest international network * International and Domestic Airports and several Airstrips, * West Bengal is now sporting a new look.

By any objective assessment, the enablers are in place for further investment. The growth momentum is on an overdrive. Investors are taking a serious look. And, all of them are betting their bottom dollar on West Bengal.

Co-exhibitors:

Tata Metaliks Limited
 Walzen Strips Pvt. Ltd.
 Gontermann Piepers (India) Limited
 Tega Industries Limited
 Binay Udyog Pvt. Ltd.
 Texmaco Limited
 Electrosteel Castings Ltd.



WORLD TAX SERVICE INDIA PVT. LTD.

1H , Vandhana Building
11 Tolstoy Marg
New Delhi 110 001

Phone: (+91)-11-41522121
Fax: (+91)-11-23313908
E-mail: csm@indianinvest.com
Website: www.indianinvest.com

Contact Executive:
Mr. C.S. Mathur

About the Company:

World Tax Service India Private Limited (WTS India) is engaged in providing consultancy services to reputed Indian and international clients in the areas of setting up of subsidiaries, joint ventures, collaborations, acquisition, merger, exchange control and other commercial laws, corporate and international taxation. WTS India is an alliance partner of World Tax Service Aktiengesellschaft (WTS AG), having its principal place of business at Munich, Germany.

**HALL 6
BOOTH H 54**



YAMUNA CABLE ACCESSORIES PVT. LTD.

Sardana Nagar, Ambala Road
Jagadhri
Yamuna Nagar (Haryana)

Phone: (+91)-1732-242098, 242881
Fax: (+91)-1732-242539
E-mail: rajeevsardana@ygcl.com

Contact Executive:
Mr. Rajeev Sardana, Director

Products Manufactured/Exported:
Heat shrink, cold shrink and Pre moulded jointing accessories.

Accreditation to International Standards:
ISO 9001:2000

About the Company:

Company manufacture Heat Shrinkable, Cold Shrink & Pre-Moulded Jointing Accessories up to 36 KV and regularly supplying products to 34 countries worldwide for the last 30 years. Their products are type tested from Central Power Research Institute, Bangalore as per various national and international specifications. Company's Research & Development Unit is recognised by Ministry of Science & Technology, Government of India, New Delhi.

**HALL 6
BOOTH F 42**



RELIANCE INDUSTRIES LIMITED

**HALL 6
BOOTH M 67**

3rd Floor, Maker Chambers IV
222, Nariman Point Mumbai-400021
Maharashtra India

Phone: (+91)-22 3032 7951
Fax: (+91)-22 3032 7399
E-mail: sapan.ray@ril.com
Website: www.ril.com

Countries of Export:
More than 100 countries

Products Manufactured/Exported:
Petroleum products, Polymers, Polyester & Petrochemical products

About the Company:

Reliance Industries Limited (RIL) is India's largest private sector company on all major financial parameters with turnover of Rs 73,164 crore (US\$ 16.7 billion), cash profit of Rs 12,087 crore (US\$ 2.8 billion), net profit of Rs 7,572 crore (US\$ 1.7 billion), net worth of Rs 40,403 crore (US\$ 9.2 billion) and total assets of Rs 80,586 crore (US\$ 18.4 billion).

RIL is the first and only private sector company from India to feature in the 2005 Fortune Global 500 list of 'World's Largest Corporations' and ranks amongst the world's Top 200 companies in terms of profits. RIL emerged in the world's 10 most respected energy/chemicals companies and amongst the top 50 companies that create the most value for their shareholders in a global survey and research conducted by PricewaterhouseCoopers and Financial Times in 2004. RIL also features in the Forbes Global list of world's 400 best big companies and in FT Global 500 list of world's largest companies.

RIL emerged as the 'Best Managed Company' in India in a study by Business Today and A.T. Kearney in 2003. In 2004, the company emerged as 'India's biggest wealth creator' in the private sector over a 5-year period in a study by Business Today - Stern Stewart and as India's 'Most Admired Company' in a Business Barons - TNS Mode Opinion Poll.

INDIAN EXHIBITORS PARTICIPATING OUTSIDE THE INDIA PAVILION



HALL 3

DIAMANT TRIUMPH METALLPLASTIC

Opp. H.S.R. Layout Area
Sarjapour Main Road
Bangalore 560 034
Phone: +91-80-2552-5571
Fax: +91-80-2576-4320
dtm@vsnl.com
► Subcontracting
HALL 3, BOOTH B-56

INDO-US MIM TEC. PVT. LTD.

#45 (P) KIADB
Industrial Area Hoskote
Bangalore 562 114
Phone: +91-80-797-1717
Fax: +91-80-797-1624
mimindia@vsnl.net
www.mim-india.com
Contact: Mr. Manoj R. Bharani
► Subcontracting
HALL 3, BOOTH B-55

INVESTMENT & PRECISION CASTINGS LTD.

Nari Road, Bhavnagar 364 006
Gujarat
Phone: +91-278-252-3300 to 04
Fax: +91-278-252-3500 to 02
exports@ipcl-cast.com
direct1@ipcl-cast.com
www.ipcl-cast.com
Contact: Mr. Mehul Tamboli
► Subcontracting
HALL 3, BOOTH C-56

GHANSHYAM INDUSTRIES

C-2/103, GIDC
Shanker Tekri Udyognagar
Jamnagar 361 004, Gujarat
Phone: +91-288-256-0932
Fax: +91-288-256-1179
info@ghanshyamindustries.com
www.ghanshyamindustries.com
Contact: Mr. Kishan G. Bharani
► Subcontracting
HALL 3, BOOTH D-16

INFOMEDIA INDIA LIMITED

Ruby House, J.K. Sawant Marg
Dadar (West)
Mumbai 400 028
Phone: +91-22-2423-2323
Fax: +91-22-2430-2707
ho@infomediaindia.com
www.searchbtob.com
Contact: Mr. Sudhanva
Jategaonkar
► Subcontracting

JAGDISH TECHNOCAST PVT.LTD.

Plot No. 377, GIDC
Aji Industrial Estate II
Rajkot 360 003, Gujarat
Phone: +91-2827-252390
Fax: +91-2827-252698
info@jagdishtechnocast.com
www.jagdishtechnocast.com
Contact: Mr. Nilesh Makadia
► Subcontracting
HALL 3, BOOTH D-16



HALL 3 HALL 4

MCO ENGINEERS

Kumudini (4th Floor)
7 Rajawadi Road
Ghatkopar, Mumbai 400 077
Phone: +91-22-2512-3641
Fax: +91-22-2511-5904
afk@mkengg.com
www.mkengg.com
Contact: Mr. Anil Kothari
► Subcontracting
HALL 3, BOOTH B-66

PRECITEX

Panki Industrial Estate
Kanpur 208 022
Phone: +91-5112-282001
Fax: +91-5112-282205
pcm@lohiagroup.com
www.prciparts.com
► Subcontracting
HALL 3, BOOTH B-35

PANSE AUTOCOMPS PVT. LTD.

J-216 MIDC, Bhosari
Pune 411 026
Phone: +91-20-2747-6630
Fax: +91-20-2747-1605
sales@pansegroup.com
www.pansegroup.co.in
Contact: Mr. Abhijit Oke
► Subcontracting
HALL 3, BOOTH D-16

PATEL BRASS WORKS

2 Bhaktinagar Station Plot
Rajkot 360 002
Phone: +91-281-246-1771
Fax: +91-281-246-2055
export@pbw-india.com
www.pbw-india.com
Contact: Mr. Atjit Nathawani
► Subcontracting
HALL 3, BOOTH D-16

RAMCO STEELS PVT. LTD.

Plot No. 75, Sector 25
Faridabad 121 004
Phone: +91-129-506-1230
Fax: +91-129-406-1229
ramco@ndb.vsnl.net.in
www.ramcosteels.com
Contact: Mr. Nitin Mittal
► Subcontracting
HALL 3, BOOTH D-16

SRI BHAVANI CASTINGS LIMITED

2-44 & 145 Shanti Nagar
Kakinada 533 005, A.P.
Phone: +91-884-237-2211
Fax: +91-884-234-7803
info@sbcl.co.in
www.sbcl.co.in
Contact: Mr. Sashi Kanth
Karipineni
► Subcontracting
HALL 3, BOOTH D-16

WINDALS PRECISION PVT. LTD.

Paradigm, Maind Space
Link Road, Malad West
Mumbai 400 064
Phone: +91-22-2844-9853
Fax: +91-22-2881-6447
bal@windals.com
www.windals.com
Contact: Mr. Dattatraya H. Ball
► Subcontracting
HALL 3, BOOTH D-16

ACCURATE SPRINGS

4, Amin Industrial Estate
Ground Floor
Sonawala Cross Road No. 2
Goregaon East, Mumbai 400 063
Phone: +91-22-2685-9305
Fax: +91-22-2685-9299
accuratespring@hotmail.com
www accuratesprings.com
Contact: Mr. Utpal Shah
► Subcontracting
HALL 4, BOOTH C-64

DHANANJAY INDUSTRIES

W/157A, .S. Block, MIDC Bhosari
Pune 411 026, (Maharashtra)
Phone: +91-20-2712-0905
Fax: +91-20-2712-1259
dinl@vsnl.net
www.dhanind.com
Contact: Mr. Bhinge Dhananjay
► Subcontracting
HALL 4, BOOTH C-03



HALL 4 HALL 5 HALL 6 HALL 7 HALL 8

GALA PRECISION TECHNOLOGY LTD.

Road No. 10, Wagle Industrial Estate, Thane 400 604
 Phone: +91-22-2582-1232
 Fax: +91-22-2582-0771
 www.galaequipments.com
 Contact: Mr. Rajendra Deshpande
 ► Subcontracting
 HALL 4, BOOTH A-71

LINE PRO

206, Jagdish Industrial Estate Vartak Nagar, Thane (W) 400 606 Maharashtra
 Phone: +91-22-2588-4173
 Fax: +91-22-2585-4117/2588-3131
 info@lineproindia.com
 www.lineproindia.com
 Contact: Mr. Paul Malpan
 ► Subcontracting
 HALL 4, BOOTH C-64

RAYCHEM RPG LIMITED

CEAT Mahal Annexe Dr. Annie Besant Road Mumbai 400 025
 Phone: +91-22-2493-7485
 Fax: +91-22-2493-8879
 rkasi@raychemrpg.com
 www.raychemrpg.com
 Contact: Mr. Ramani Kasi
 ► Subcontracting
 HALL 4, BOOTH B-24

G PLAST (P) LIMITED

Gopal Bagh, 1062, Avinashi Road Coimbatore 641 018, (Tamil Nadu)
 Phone: +91-422-221-3439
 Fax: +91-422-221-2760
 marketing@gplast.com
 www.gplast.com
 Contact: Mr. N. Natrayan
 ► Subcontracting
 HALL 5, BOOTH D-24/1

KUNJ FORGINGS (P) LTD.

C-177, Industrial Area B.S. Road 201001 Ghaziabad
 Phone/Tel.: (+91) - 120/2703124
 Fax: (+91) - 120/2700757
 E-mail: kunj@kunjforge.in
 Contact: Mr. Tushar Choudhry
 ► Pipeline Technology
 HALL 6, BOOTH B 14

NAGMAN INDUSTRIES INSTRUMENTS ELECTRONICS

27 K. M. NH-4, Chennai Bangalore Highway, Chembarambakkam Chennai 602 103
 Phone: +91-44-2681-1708
 Fax: +91-44-2681-1703
 nagman@mdz.vsnl.net.in
 www.nagman.com
 Contact: Mr. N. Venkat Ragavani
 ► Interkama
 HALL 7, BOOTH D-46

UDEY INSTRUMENTS

Batra House, Saki Vihar Road Mumbai 400 072
 Phone: +91-22-2847-5009
 Fax: +91-22-2852-5284
 udeyinstruments@rediffmail.com
 www.udeyinstruments.com
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 HALL 7, BOOTH D-06

WAAREE INSTRUMENTS LTD.

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 Phone: +91-22-5696-3030
 Fax: +91-22-2687-3613
 waaree@waaree.com
 www.waaree.com
 Contact: Mr. Jincy Geevarghese
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 HALL 7, BOOTH E-34

SELECTION PROCESS CONTROLS

113/121-E, Ansa Industrial Estate Saki Naka Mumbai 400 072
 Phone: +91-22-2847-1882
 Fax: +91-22-2847-1733
 selnet@bom3.vsnl.net.in
 www.selecindia.com
 Contact: Mr. Prasanna Joshi
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 HALL 8, BOOTH A-27



HALL 11 HALL 12

CROMPTON GREAVES LTD.

Jagruti, 2nd Floor, Kanjur Marg (East), Mumbai 400 042

Phone: +91-22-2577-6720

Fax: +91-22-2577-4066

ashley.rodriques@cgl.co.in

www.cglonline.com

Contact: Mr. A.C. Rodrigues

► Energy

HALL 11, BOOTH B-04

CONNECTWELL INDUSTRIES PVT. LTD.

W-6 Phase II, MIDC

Dombivli (E), Mumbai 42 1204

Phone: +91-251-287-0766

Fax: +91-251-287-0889

connect@connectwell.com

www.connectwell.com

Contact: Mr. Vijay G. Saheta

► Energy

HALL 11, BOOTH A-66

BHARTIA INDUSTRIES LIMITED

1105, New Delhi House

27, Barakhamba Road

New Delhi 110 001 (India)

Phone: +91-11-2331-6029

Fax: +91-11-2371-5249

marketing@bchindia.com

www.bchindia.com

Contact: Mr. Abhishek Madan

► Energy

HALL 12, BOOTH A-46

CADEL TECHNOLOGIES PVT.LTD.

147F, 8th Main, 3 rd Block

Koramangala

Bangalore 560 034

Phone: +91-80-2552-3071

Fax: +91-80-2552-3071

sales@cadeltech.com

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CONTROLS & SWITCHGEAR GROUP

Okhla Industrial Estate

New Delhi 110 020

Phone: +91-11-2691-8834

Fax: +91-11-2684-8241

navneet@controlsindia.com

www.controlgroup.org

Contact: Mr. Navneet Sharma

► Energy

HALL 12, BOOTH F-80

CONZERV SYSTEMS PVT. LTD.

44P Electronic City Phase II East

Hosur Road

Bangalore 560 100

Phone: +91-80-4118-9700

Fax: +91-80-4118-9729

contact@conzerv.com

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► Energy

HALL 12, BOOTH B-37

EMI SOLUTIONS PVT. LTD.

166, 5th .A. Cross

Bommassandra Industrial Area

Bangalore 562 158

Contact: Mr. Vijayan Pookote

Rama Varma

► Energy

HALL 12, BOOTH D-01

ELECTRONIC RELAYS (INDIA) PVT. LTD.

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Bangalore 560 022

Phone: +91-80-2235-4189

Fax: +91-80-2235-7760

erimktg@vsnl.com

www.electronicrelaysindia.com

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HALL 12, BOOTH D-01

ELMEX CONTROLS PVT. LTD.

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Phone: +91-265-264-2021

Fax: +91-265-2638646

marketing@elmex.net

www.elmex.net

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HALL 12, BOOTH D-01

**HALL 12 HALL 13****EMCO LTD.**

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Wagle Industrial Estate
Thane 400 604
Phone: +91-22-2583-0517-24
Fax: +91-22-2583-0510
emco@emcoindia.com
www.emcoindia.com
Contact: Mr. A.K. Govil
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HALL 12, BOOTH F-66

GALA IMPEX

3rd Mamlatdar Wadi
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HALL 12, BOOTH G-32

MINILEC (INDIA) PVT. LTD.

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Tal. Mulshi
Pune 412 111
Phone: +91-20-2292-2354/57
Fax: +91-20-2292-2134
minilecgroup@vsnl.com
www.minilecroup.com
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HALL 12, BOOTH F-18

MODISON METALS LIMITED

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Nariman Point
Mumbai 400 021
Phone: +91-22-2202-6437
Fax: +91-22-2204-8009
raj@modison.com
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► Energy
HALL 12, BOOTH G-19

MAHINDRA ENGINEERING & CHEMICAL

Mumbai-Pune Road, Pune 411 018
Phone: +91-20-2730-1000
Fax: +91-20-2742-6380
mkt@mecpltd.com
www.mecpltd.com
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HALL 12, BOOTH F-09

PESHAVARIA EXPORTS PVT. LTD.

Shanker Tekri Industrial Estate
Jamnagar 361 004 (India)
Phone: +91-288-2561-212
Fax: +91-288-2560-790
peplexports@satyam.net.in
www.peshavaria-exports.com
Contact: Mr. Mukund T. Peshavaria
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HALL 12, BOOTH G-09

SETO TEKNOLOG PVT. LTD.

Hillview Industrial Estate
Amrut Nagar, Ghatkopar West
Mumbai 400 086
Phone: +91-22-5595-1888
Fax: +91-22-2500-7497
seto@vsnl.com
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TEKNIC CONTROLS

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teknica@vsnl.com,
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HALL 12, BOOTH F-55

VELAMMAL ENGINEERING COLLEGE

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Phone: +91-44-2479-6489
www.velammal.org
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► Energy
HALL 13, BOOTH F-78



HALL 15

LARSEN & TOUBRO LTD

Pankaj Building

L&T Technology Centre

N. H. B., Chhani

Vadodara 390 011

Phone: +91-265-277-7300

Fax: +91-265-277-7305

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► Digital Factory

HALL 15, BOOTH A-26

**ORGANISERS OF
PARTNER COUNTRY INDIA
EXHIBITION**

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INDIA BRAND EQUITY FOUNDATION (IBEF)

The India Brand Equity Foundation (IBEF) is a public-private partnership between the Ministry of Commerce & Industry, Government of India and the Confederation of Indian Industry (CII). Its primary objective is to build positive economic perceptions of India globally.

IBEF (www.ibef.org) is a resource centre for global investors, international policymakers and world media seeking updated, accurate and comprehensive information on the Indian Economy, States and Sectors. IBEF regularly tracks government announcements in policy, foreign investment, macroeconomic indicators and business trends. IBEF facilitates visits for overseas journalists, business schools, scholars and policymakers under the "Experience India Programme."

IBEF works with domestic stakeholders to promote Brand India under the slogan "India-Fastest Growing Free Market Democracy." Several communication resources can be freely accessed on www.ibef.org/brandindia.



ENGINEERING EXPORT PROMOTION COUNCIL (EEPC)

**HALL 6
L 92 & M 18**

The Engineering Export Promotion Council (EEPC) was set up in 1955 under the sponsorship of Ministry of Commerce, Govt. of India to promote exports of engineering goods, projects and services from India. The Council which initially started as a small outfit with few members has, during the course of the last five decades, established itself as the largest Export Promotion Council in India. Now it has a membership of nearly 13,000 Indian firms covering the entire spectrum of engineering industry consisting of large Corporate Houses, Small and Medium Enterprises, Trading Companies and also Business and Trade Associations. It is the first Export Promotion Organization in India to have received ISO-9002 certification from the world renowned organization KPMG. EEPC is also the first organization in the country to have achieved ISO 9001: 2000 certification from KPMG for designing and organizing exclusive Engineering Exhibitions abroad. The Council has also implemented ERP and recently hosted a new website (www.eepcindia.org) which is updated on daily basis.

Export Promotion Programmes:

EEPC provides multifarious services to both, Indian exporters and overseas buyers. To make "Made in India" an international force, each year EEPC consciously plans its calendar of export promotion events, which include:

- Exclusive Indian Engineering Exhibitions abroad.
- Buyer-Seller-Meets in India and abroad.
- Inviting/fielding Trade Delegations.
- Catalogue Shows Overseas in other prestigious Fairs.
- Market Surveys
- Product Specific Conference/Workshop/Delegation.
- Market Specific Seminars.
- Exhaustive mailing campaign and publicity.
- Display-cum-Distribution Centers Overseas.



How does EEPC help overseas Buyers:

EEPC also provides a host of services to overseas buyers at free of cost so as to facilitate them in procuring products from India. The services include inter-alia the following:

- Provides information about 39 sectors of Indian Engineering Industry.
- Acts as a trusted link between Indian exporters and foreign buyers.
- Identifies suitable suppliers in India.
- Arrange visits of overseas buyers, missions and trade delegations to India.
- Provides suppliers' profile and status report on request.
- Assists in establishing collaboration for third country exports.
- Acquaints overseas buyers with business environments and policies prevailing in India.
- Helps in amicable settlement of trade disputes and removing operational constraints.



EEPC NETWORK

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 Secunderabad 500 003
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#07-02 Shenton House
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South Africa
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Fax : 27-11-3274000
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U.S.A.

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India Engineering Centre
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E-Mail : eepcchicago@sbcglobal.net

Notes

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Notes

This image shows a full page of white paper with horizontal dashed lines. The lines are evenly spaced and run across the entire width of the page, providing a guide for handwriting practice. There are no margins, text, or other markings on the page.

