



TOGETHER
for a sustainable future

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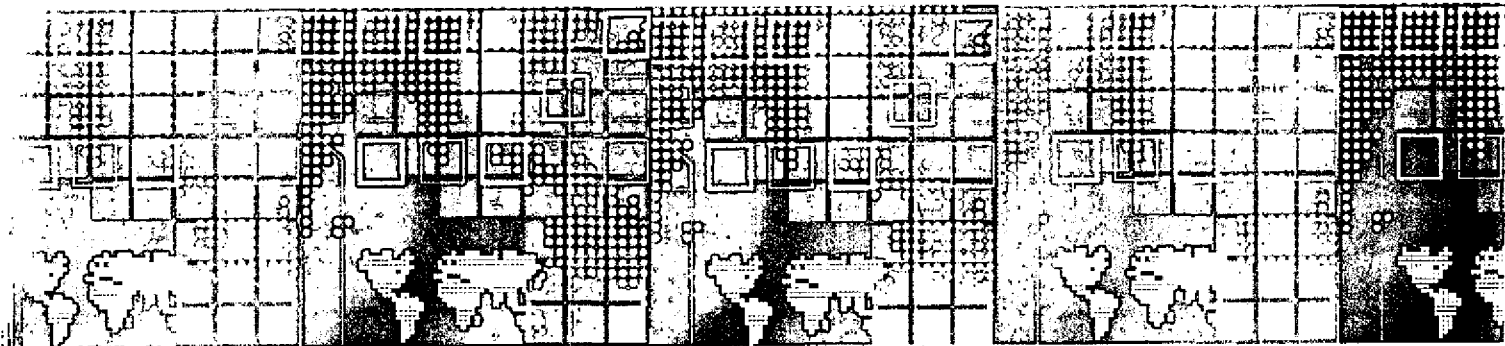
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2004 Technology Fair of the Future
Feira de Tecnologias Emergentes
UNCTAD XI
14 -18 June 2004, São Paulo, Brazil



Catalogue of participants



UNITED NATIONS INDUSTRIAL
DEVELOPMENT ORGANIZATION



UNITED NATIONS CONFERENCE
ON TRADE AND DEVELOPMENT



2004 Technology Fair of the Future
Feira de Tecnologias Emergentes
UNCTAD XI
14 - 18 June 2004, São Paulo, Brazil



Catalogue of participants

Version for distribution at the Fair.

This document has not been formally edited.

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Vienna, June 2004

2004 Technology Fair of the Future

14-18 June 2004, Sao Paulo, Brazil

The Technology Fair of the Future, takes place from 14 to 18 June 2004 in São Paulo, Brazil, and gathers innovative enterprises, technology parks and institutes with research and development activities operating at or near the frontier of knowledge in developing countries and countries with economies in transition. The Fair offers participants the opportunity to present new ideas, designs, concepts, future products and markets as well as foresight visions in their fields of specialization. It also constitutes a platform to forge partnerships, linkages, strategic alliances and joint ventures for improved access to markets. Institutions supporting partnerships for low-income countries and Least Developed Countries are mobilized to present needs and technology-based solutions for their socio-economic and environmental problems.

Organized by the United Nations Industrial Development Organization (UNIDO) and the United Nations Conference on Trade and Development (UNCTAD), the Technology Fair of the Future is one of the events in the XI General Conference of UNCTAD.

The Fair concentrates on and highlights some selected technology sectors: energy, biotechnology, nano-technology, materials, ICT and aerospace industry, as well as selected technology sub-sectors of importance for low-income countries and LDCs, such as renewable energy, agro-food processing, medicines and building materials.

The Fair is financed by UNIDO, the Brazilian government, through the Ministry for Development, Industry and Trade, the Ministry for Science and Technology, the Brazilian National Confederation of Industry and the Austrian government.

The Fair of the Future is also a component of the UNIDO Technology Foresight Initiative (<http://www.unido.org/foresight>)

Components

Exhibition

Players in the highlighted technology areas and industrial sectors exhibit and present their ideas, designs, concepts, prototypes and target markets at the Fair of the Future in three forms:

- Physically at booths
- Virtually using multi-media
- Oral presentations at the auditorium

Forum on technology trends and needs in global value chains

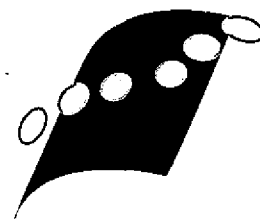
Leading experts present the new concept of global value chains and responses to this challenge thereon by enterprises in developing countries. The debate gives the opportunity to different stakeholders to present their technology needs and to identify mechanisms to match needs and trends.

Business meetings

Appropriate facilities are available to experts, business people and venture capital investors to discuss and evaluate potential opportunities and target markets for joint operations and partnerships. Video conferencing is also available for international business discussions.

Catalogue of innovative enterprises

The Fair offers the opportunity to the participating enterprises and technology institutes to apply for listing in the UNIDO/ UNCTAD catalogue of innovative companies in developing countries and economies in transition.



technology
fair of the future

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company name

3GEO COLLET E ARAUJO LTDA

main field of activity

Consulting&Finance, ENVIRONMENTAL

current products/services/expertise

Environmental evaluation of contaminated sites, field tests in soil and groundwater, risk evaluation and remedial planning

country

Brazil

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company name

3S invest Beteiligungen GmbH

main field of activity

Consulting&Finance

current products/services/expertise

idea2business, Incubator, authorized business consultant, M&A, technical & industrial services

country

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company name

ABLEVISION SISTEMAS COMPUTACIONAIS LTDA.

main field of activity

ICT

current products/services/expertise

The product e-Sprinkle is a software applied to analyse water sensitive papers used on agricultural. The Ablevision is specialist in software development of computational vision systems.

country

Brazil

contact person

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company name

AcrossWorld Communications, Inc.

main field of activity

Nanotechnology

current products/services/expertise

International Cooperation for Advancement and Commercialization of Nanoscience and Nanotechnology for Developing Countries.

country

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**company name**

Adespec Adesivos Especiais Ind. Com. Imp. Exp. Ltda

commercial or fashion name

Adespec

main field of activity

Materials, special adhesives and sealants

company/organization type

Enterprise (manufacturing)

current products/services/expertise

Glues and sealants environmentally friendly specialized for use in manufacturing, civil construction and household market.

Main products are: „Prego Líquido“ and „Non Isocyanate Sealants“

country

Brazil

contact person

Wang Shu Chen

position

Founder

mailing address

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technology offer(s) description

title

high performance solvent free adhesives and sealants

type

Product

description

High performance synthetic resin based adhesive for professional and domestic use.

Environmentally friendly, solvent free, non toxic, flexible, high shear strength, high impact resistance and high temperature resistance, impervious to water.

application area

Construction, Chemicals, Electrical Equipment, Materials, Machinery, Transport, handcraft, do it yourself, maintenance

advantages and inovative aspects

-Adhesion to almost all substrates

-Higher performance than existing adhesives considering: - shear strength performance, , flexibility, sealing properties, resistance to humidity, to impact and temperatures.

-User friendly: - No solvents, no isocyanates and no emissions of organic compounds.

current stage of development

Already on the market

partnership sought

Distribution/sales agreement



company name

Aerospace Technology Centre

main field of activity

Aerospace

current products/services/expertise

Defense

Aerospace Research and Development

Lasers and applications

country

Brazil

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**company name****AMR AMARATH a.s.****commercial or fashion name**

AMARANTH

main field of activity

Agro/Food, energy - pellets

company/organization type

Enterprise (manufacturing)

current products/services/expertise

Processing of amaranth grain

- Puffed amaranth grain
- Amaranth flour (gluten free)
- Gluten free extruded crunches or crispies
- Gluten free products for celiac diseased people
- Amaranth fodder
- Amaranth flour fractionation
 - Amaranth non fatty flour
 - Amaranth oil with squalene
 - Amaranth fibre
 - Research and developing further amaranth healthy dietary food supplements

country**Czech Republic****contact person**

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technology offer(s) description

title

Production of products from amaranth

type

Process

description

- a) Sales of know-how related with the amaranth processing - patent "Type of fractionalization of amaranth flour and equipment for realization of this type" and industrial patterns for products based on this technology,
- b) Proposal of complex line for the production of individual components, including the unit of critical extraction of amaranth oil, c) Production, delivery, installation and commissioning of the complex production line, including ensuring the guarantee of the required parameters, d) Ensuring other development in the area of amaranth product application.

application area

Agro/Food

advantages and inovative aspects

- Oil – for dietary purposes as a source of unsaturated fatty acids and squalene
- Food additive for decreasing cholesterol and prevention of many diseases
 - Component of enteric and special nutrition – emulsions and mixtures
 - Complex food additives of the type – Master Formula

- Oil – for cosmetic purposes as a source of squalene
- Regeneration crèmes and oils
 - Medical cosmetics

Fibrous material for dietary and food purposes

- Food additive as a prevention of several digestion diseases and threat of tumours of large intestine and as a source of biologically bound important minerals.
- Dietary products for reducing overweight
- Enriching fibrous materials of common food
- Technological component in food industry – e.g. meat and baker industries

Protein concentrate

- Food additive rich in essential amino acids
- Component of protein concentrates for sportspeople
- Vegetable milk
- Technological component in food industry – e.g. meat and baker industries

Starch

- Pharmaceutical and cosmetic industries – for their extraordinary small size of grains
- Technological component in food industry

partnership sought

Manufacturing agreement, Distribution/sales agreement, License agreement



company name

ANPEI - Associacao Nacional de P&D&E das Empresas Inovadoras

main field of activity

Association of multi-sector Innovative Companies

current products/services/expertise

Provide support, assistance, training and representation of all types of innovative companies operating in Brazil.

Similar to IRI - Industrial Research Institute (USA), Eirma - European Industrial Research Management Association (Europe) and KOITA - Korea Industrial Technology Association (Korea),

country

Brazil

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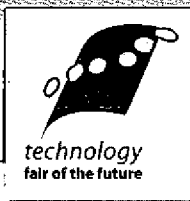
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**company name****APPI Tecnologia S/A****commercial or fashion name**

APPI

main field of activity

ICT

company/organization type

Technology

current products/services/expertise

- POSWEB Browser
- POSWEB Server Enhancements
- POSWEB Development Kit
- POSWEB Virtual Terminal
- POSWEB TEF
- POSWEB Pagamento de Contas
- POSWEB Correspondente Bancário
- POSWEB Pre-pago
- Professional services for the development of POS applications
- Professional services for porting POSWEB Browser to different POS devices

country**Brazil****contact person**

Fernando Silva

position

Director of Products and Business Development

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technology offer(s) description

title

POSWEB Browser

type

Product

description

The POSWEB Browser consists of a software layer over the POS native system. When in operation, it assumes the control of all of the POS resources acting as an operating system. It enables any POS terminal to execute applications located in application servers connected to the POS network using TCP/IP (internet, intranets, VPNs, etc.) and WML (Wireless Markup Language) pages in a process that mimics the internet.

application area

ICT, Electronic Financial Transactions

advantages and inovative aspects

The POSWEB Browser allows the same application to use multiple communication protocols when connected to distinct access networks, thus making it possible the use of both TCP/IP and legacy networks. The POSWEB Browser has an advanced caching feature with the purpose of increasing the transaction speed, allowing even true offline operations. The POSWEB Browser recognizes and controls all of the input and output devices connected to the POS, such as magnetic card readers, smart card readers, printers, pin pads, bar code readers, and so forth.

The access to application servers provided by the POSWEB Browser makes it possible to bring to the POS network all of the flexibility and functionalities available on the internet on what concerns services and applications. As a result, it reduces the maintenance costs and adds flexibility to the process of applications upgrading. Moreover, because of the possibility of using distinct physical networks, the application upgrading process does not compromise the average transaction time of credit or debt operations, which use legacy networks based on SDLC or other asynchronous protocols.

current stage of development

Already on the market

partnership sought

Distribution/sales agreement, License agreement



company name

Area Química Ltda

main field of activity

Building Materials

company/organization type

Enterprise (manufacturing)

current products/services/expertise

- II GORGONE Ars Ceratinta
- CERATINTA Colorata & Profumata
- IMPERM Immediate Superficial Waterproofings

country

Brazil

contact person

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technology offer(s) description

title

New standard amorphous coatings - Compounded Intermediates & End products

type

Product

application area

Construction, Materials, Color Artist

current stage of development

Available for demonstration

partnership sought

Manufacturing agreement, Distribution/sales agreement

**company name****ASJB Consultoria****main field of activity**

ICT

current products/services/expertise

1. Consulting:
Our consulting area provide business intelligence, decision support systems and market intelligence
2. Development:
 - 2.1. Databaes: design, planning, administration, data warehouse implementation
 - 2.2. Products: ERP, CRM, Hotel, Entertainment, Financial, etc.
 - 2.3. Customized: based on our products, we customize solutions in order to respond to customer specifications
 - 2.4. Customized Software: solutions developed based on customer specification

Major products:

- ASJB Snacks (restaurants, bars, fast-foods, night clubs)
- ASJB Inn (hotels)
- ASJB Books (book stores)
- ASJB Stores
- ASJB CRM
- ASJB ERP
- WinPrev (Pension found administration)
- WinDocument (GED / Workflow)
- WinDoctor (medical administration)
- WinEnterprise (ERP/CRM web based)
- ASJB Fidelity (mileage program)
- ASJB Events (fairs, events, stands).
- Biometrical clock in / out
- Biometrical meeting resume
- Biometrical Access Control

Major services:

- Customized development
- Off shore development
- Support

country**Brazil****contact person**

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**company name**

ASSOCIATION OF TECHNOLOGICAL DEVELOPMENT OF SINOS VALLEY

commercial or fashion name

VALETEC

main field of activity

There are eight field on focus.

company/organization type

Association for the Technological Development of the Sinos Valley Region

current products/services/expertise

VALETEC is the organization responsible for the administration of the Technological Park of Sinos Valley. This enterprise is 365.000 m² large and is able to receive more than 50 companies that develop technology for the following sectors: agro-industry, shoes industry, design, environment protection, information technology, energy, telecommunications and biotechnology.

country

Brazil

contact person

Filipe Ramos Barroso

position

Executive Director

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web page

<http://www.valetec.org.br>

technology offer(s) description

title

Opportunity of installation in the Technological Park of Sinos Valley

type

Opportunity of installation in the Technological Park of Sinos Valley

description

We intend to present the enterprise for potential companies that would like to come to Brazil and are looking for a dynamic region with a good quality of life.

application area

Agro/Food, Environment, Pharmaceuticals, Electrical Equipment, Materials, Machinery, ICT, Biotechnology, Software & Process control, Energy

advantages and inovative aspects

Advantages of the Technological Park of Sinos Valley:

1. benefits from the municipal government;
2. administration by VALETEC;
3. available infra-structure of laboratories and research from Feevale University;
4. strategical partnerships;
5. infra-structure of the enterprise.

current stage of development

Already on the market

partnership sought

We intend to present the enterprise for potential companies that would like to come to Brazil.



company name

AUTOMACION MICROMECHANICA S.A.I.C.

main field of activity

Industrial Automation

current products/services/expertise

Industrial Automation - Manipulation - Robotic - Training - Teaching equipment for automation teaching

country

Argentina

contact person

Higinio Ridolfi

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Buenos Aires
Argentina

telephone

+54.11.4206.6285

fax

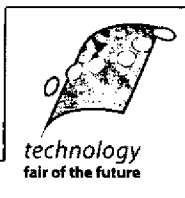
+54.11.4206.0228

e-mail

micro@micro.com.ar

web page

<http://www.micro.com.ar>

**company name****AVL South America Ltda****commercial or fashion name**

AVL

main field of activity

automotive & environment

company/organization type

Enterprise (services)

current products/services/expertise

- engine and vehicle testing systems for R&D
- automotive emissions measurement systems
- powertrain engineering consulting services

country**Brazil****contact person**

Claudio Schultze

position

Managing Director

mailing address

Av. Jurubatuba, 178
04583-100 - Sao Paulo - SP
Brazil

telephone

00551155050906

fax

00551155055793

e-mail

claudio.schultze@avlsa.com.br

web page<http://www.avl.com>

technology offer(s) description

title

engine & vehicle development tools, systems & services

type

Equipment

description

AVL provides engineering services to improve engine performance and emissions as well as tools and services for measurement and monitoring of automotive pollutant emissions

application area

Environment, Instruments & Measuring Equipment

advantages and inovative aspects

state-of- the- art technology
worldwide presence

current stage of development

Already on the market

partnership sought

Distribution/sales agreement

**company name****Axetel****commercial or fashion name**

Axetel

main field of activity

ICT

company/organization type

Enterprise (services)

current products/services/expertise

Our flagship product is Eupki, the free / opensource software public key infrastructure

Eupki was partially funded by the EU within the FP5 IST research programme. Eupki is specified by social and business partners from five different countries (France, Luxembourg, Italy, Germany and Romania) and demonstrated by two Certificate Authorities (in France and Italy).

The main service is actually the offshore programming activity.

country**Romania****contact person**

Eduard TRIC

position

Chief Executive Officer

mailing address

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5 Bucharest, Romania

telephone

+40212415426, +33661412918

fax

+40212109583

e-mail

from_unido@axetel.com

web page<http://www.axetel.com>

technology offer(s) description

title

eupki free opensource public key infrastructure

type

Product

description

The objective of Eupki is to specify, implement and test an operational opensource- libre software version of PKI with smartcard support. The PKI solutions are currently built upon proprietary components with a really limited interoperability. All software and hardware architectures are driven as black boxes with a blink approach on the real and effective implemented functions. Eupki is giving a new answer, contributing with several innovative aspects: interoperability, scalability, multiplatform. Proposed as an attractive low cost solution for end users, Eupki is one of the projects retained by the EU in the FP5 program

application area

Agro/Food, Pharmaceuticals, ICT, Transport, Biotechnology, Energy, any business area requiring encryption and digital signatures

advantages and inovative aspects**Programming language, easy implementation**

The programming language is Java (j2ee). This language was the best choice for interoperability, scalability and multiplatform. The modular design of Eupki and the implementation in J2ee ensures an easy implementation and deployment of the PKI components: Registration Authority, Certification Authority, Key Generation System and Key Ceremony System.

Open standards

Eupki is using hardware support to enable advanced signature. The data is formatted in a human-readable format, using Xml Encoding Rules. CXER [4] is an ASN1 [5] equivalent for xml, assuring long-term conservation and visibility of all requests. All the certificate requests are signed by the operator, using a hardware or software token. For signing requests we have used the format specified in RFC3369 as the Signed Data content type. The SignedData content-type is also defined as an ASN.1 structure and thus can be XER-encoded. The two are stored separately in a structure, so that if a different signing mechanism should be chosen the change wouldn't affect the original message format. This signature mechanism is simple to implement and easy to encode using XER.

Market-driven use cases

The business implementation for Eupki takes into account a full set of requirements asked by end users. The main user requests are: interoperability, scalability and multiplatform use. Three business scenarios are implemented: banking, online and mobile scenario. Eupki is specified by social and business partners from five different countries (France, Luxembourg, Italy, Germany and Romania) and demonstrated by two Certificate Authorities (in France and Italy).

Licensing

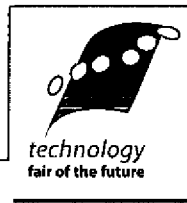
In order to reach both free software and open source communities, the software is released under a dual licensing scheme: LGPL and Mozilla.

current stage of development

Available for demonstration

partnership sought

Distribution/sales agreement, venture capital investment



company name

Beijing Air Traffic Control Engineering and technology Co., Ltd

commercial or fashion name

Beijing ATC Company

main field of activity

Aerospace

company/organization type

Enterprise (services)

current products/services/expertise

Radar, Communication, Navigation and ATC Engineering, Technology Service

country

China

contact person

Mr. Chen Gang

position

Director of Technology R&D Department

mailing address

Beijing Capital International Airport, Beijing 100621, P. R. of China

telephone

+8610 64592413

fax

+8610 64592329

e-mail

jackchan@vip.sina.com

web page

<http://www.atcet.com/>

technology offer(s) description

title

ATIS

type

Product

description

This product is a Automatic Terminal Information Service System, for safty and automatic of Tower control of Cavil Aviation.

application area

Software & Process control

advantages and inovative aspects

This offer for rise the safty and automatic of air traffic control opeation.

current stage of development

Available for demonstration

partnership sought

Distribution/sales agreement

**company name****BIOCANCER****commercial or fashion name**

BIOCANCER

main field of activity

Biotechnology

company/organization type

Research

current products/services/expertise

clinical trials, pre-clinic drug screening

country**Brazil****contact person**

Ana Paula Lage

position

Scientific director

mailing addressAV. BERNARDO MONTEIRO 890, CONJ. 904.
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+31 3224 2030

fax

+31 3224 2030

e-mail

biocancer@terra.com.br

web page<http://www.biocancer.com.br>

technology offer(s) description

title

Clinical trials and cancer research

type

Service

description

BioCancer is an oncology-focused drug development services company which assists pharmaceutical, biotechnology, medical device and drug development services companies in accessing Brazil's large patient populations.

The company's service offerings include patient and investigator recruitment; clinical trial planning; protocol design and review; database design; data entry and verification; biostatistical analysis and the generation of clinical trial reports.

From the discovery-stage to late-phase clinical trials, BioCancer's wide range of integrated services is designed to help companies reduce costs, minimize risks and accelerate time to market while optimizing the overall quality and experience of the new drug development process.

BioCancer is the gateway to Brazilian patient populations.

Prospective partners would include drug development services companies seeking to enter the Brazilian market or pharmaceutical, biotechnology or medical device companies interested in saving time and money by testing the safety, tolerance or pharmacokinetics of their new drugs or devices in Brazil.

application area

Pharmaceuticals, Medicine, Biotechnology

advantages and innovative aspects

BioCancer's unique oncology-focused practice enables companies to generate clean, high-quality data sets designed to meet the standards of the world's most stringent regulatory authorities, on-time and within budget.

The company's network of strategic alliances within Brazil allow BioCancer to offer clients unparalleled access to Brazil's large patient populations.

BioCancer has assembled a network of the leading hospitals, laboratories and research institutions in Brazil.

The cornerstone of the company's strategic partnering strategy is a collaborative agreement with the Federal University of Minas Gerais and its affiliated medical center, Hospital das Clínicas Brasil. With over 300 beds, the medical center is one of the leading teaching hospitals in Latin America.

In 2003, hospital staff performed over 20,600 surgeries, 41,464 internations, 287,301 patient consultations, 11,276 endoscopies/colonoscopies, 14,526 biopsies and 899,409 blood exams. The hospital handled an average of 1,153 patient consultations per day, 1,052,396 exams over the course of the year, and the oncology department received over 15,540 patients in 2003.

Other partners include the BioMinas Foundation, a thriving biotechnology cluster, comparable to North Carolina's Triangle Research Park; Oxion, a leading oncology medical group which runs a hospital dedicated to the diagnosis, treatment, study and prevention of cancer and FIR Capital, one of Latin America's top venture capital firms.

Through these and other alliances, the company has assembled a large, highly skilled pool of scientists, clinicians and other experts.

partnership sought

Manufacturing agreement, License agreement, Joint venture



company name

BIOEXTIN LTDA

main field of activity

Biotechnology

current products/services/expertise

Biotech as applied in the processing of organic and mineral residues for the production of fertilizers

country

Brazil

contact person

Lazaro Sebastiao Roberto

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38055-020

telephone

+55 34 3313 7984

fax

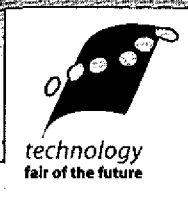
+55 34 3313 7984

e-mail

bioexton@terra.com.br

web page

<http://www.bioexton.com.br>

**company name****Biolab Sanus Farmaceutica Ltda****commercial or fashion name**

Biolab Farmaceutica

main field of activity

Biotechnology

company/organization type

Enterprise (manufacturing)

current products/services/expertise

Finished Pharmaceutical Products:

- Vasopril (Enalapril Maleate)
- Pressat (Amlodipine Besilate)
- Aradois (Potassic Losatan)

country**Brazil****contact person**

Daniela Masson

position

Physicians Relationship Manager

mailing address

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Planalto Paulista

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São Paulo - SP

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fax

+55-11-55862040

e-mail

dmasson@biolabfarma.com.br

web page<http://www.biolabfarma.com.br>

technology offer(s) description

title

Human Growth Hormone

type

Product

description

Partnership in distribution and market development.

application area

Pharmaceuticals

advantages and inovative aspects

New production process, based in escherichia colli biotech.

current stage of development

Development phase

partnership sought

License agreement, Marketing agreement, Joint venture

**company name****BIOWARE Tecnologia****commercial or fashion name**

BIOWARE Tecnologia

main field of activity

Energy

company/organization type

Enterprise (services)

current products/services/expertise

biomass thermal conversion processes

country**Brazil****contact person**

Jose Dilcio Rocha

position

Director

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13083-970 Campinas SP, Brasil**telephone**

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fax

+55(19)3788-5030

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bioware@ct.unicamp.br

web page<http://www.bioware.com.br>

technology offer(s) description

title*Consultancy on biomass availability and technology***type**

Service

description

We offer services of techno-economic assessment applied to the uses of biomass as renewable energy in Brazil. We have also our own biomass fast pyrolysis technology to bio-oil and fine charcoal production.

application area

Agro/Food, Chemicals, Environment, Industrial Processes, Energy

advantages and inovative aspects

Various types of biomass as agro-industrial and agro-forestry residues are available countrywide in Brazil. The country need new and innovatives technologies able to transform such raw material in products. Our development is based on fluidized bed technology to process all kind of biomass residues. Our company can also represent othet companies and products.

current stage of development

Available for demonstration

partnership sought

Joint venture

title*Biomass fast pyrolysis process in fluidized bed technology***type**

Process

description

We developed in a pilot plant scale our own technology to process biomass residues to bio-oil and fie charcoal production.

application area

Agro/Food, Environment, Industrial Processes, Energy

advantages and inovative aspects

The process has no residues, high bio-oil yields, and generate jobs and income in rualar areas.

current stage of development

Available for demonstration

partnership sought

License agreement, Joint venture

**company name**

Brazsat Commercial Space Services - Ipstar do Brasil

commercial or fashion name

Brazsat

main field of activity

Aerospace

company/organization type

Enterprise (services)

current products/services/expertise

Space related technologies such as internet via satellite system IPSTAR in partnership with Shin Satellite from Thailand and Remote Sensing images

country

Brazil

contact person

H.E. Joao Gilberto Vaz

position

President & C.E.O.

mailing address

Edificio Brasil XXI
Business Center I S.H.S. - Quadra 06 Conjunto
A - Bloco E - Salas 925 - 924 - Brasilia - DF CEP
- 70316-020 - BRAZIL

telephone

+55 61 3229289

fax

5561 322 8374

e-mail

Brazsat@aol.com

web page

<http://www.brazsat.com.br>

technology offer(s) description

title

Internet via Satellite Services via IPSTAR

type

Service

description

IPSTAR technology in partnership between Shin Satellite and Brazsat will be an innovative way for the Brazilian Government as well as the private sector to introduce the fastest broadband access via satellite in the market as well as the most efficient one.

application area

ICT, Telecommunications and digital inclusion

advantages and inovative aspects

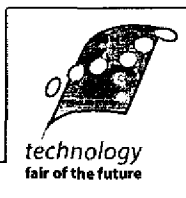
Brazsat is bringing to Brazil innovative technologies that will bring jobs as well as strong alliances with other partners than the traditional partners of Brazil.

current stage of development

Already on the market

partnership sought

Manufacturing agreement, Distribution/sales agreement, License agreement, Marketing agreement, Joint venture, potential investors



company name

BUG Agentes Biologicos

main field of activity

Biotechnology

current products/services/expertise

Production of natural enemies for agricultural biological control used in organic and conventional crops.

country

Brazil

contact person

Danilo S. Pedrazzoli

mailing address

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telephone

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fax

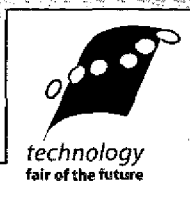
+55 19 3435-7435

e-mail

bug@bugbrasil.com.br

web page

<http://www.bugbrasil.com.br>

**company name**

Building Material and Technology Promotion Council

commercial or fashion name

BMTPC

main field of activity

Building Materials

company/organization type

Government Institution

current products/services/expertise

Support for identification and development of technologies
 Advise entrepreneurs in technology selection
 Assist in arranging technology transfer
 Undertake Techno-Economic Feasibility studies
 Assist in capacity building and skill development
 Evaluation, validation, certification and standardisation
 As a clearing house of technology transfer from lab to land
 Rendering of design services on adoption and application of innovative building materials.
 Undertake Rapid Damage Assessment studies
 Advise on vulnerability and risk assessment

country

India

contact person

Mr. D.B.N Rao

position

Director General

mailing address

Building Material and Technology Promotion Council
 Ministry of Urban Development & Poverty Alleviation, Government of India
 Core 5A, 1st Floor, India Habitat Centre, Lodhi Road, New Delhi-110003

telephone

+91-11-24636747, 24638096

fax

+91-11-24642849

e-mail

bmtpc@del2.vsnl.net.in

web page

www.bmtpc.org

technology offer(s) description

title

Investment Promotion and Technology Transfer for Manufacturing of Building Materials for Low Cost Housing

type

Technology Transfer & promotion in the field of innovative, environment-friendly building materials

description

Rapid growth of population, urbanisation and industry in most developing countries is exerting pressure on construction industry to raise productivity and efficiency. Demand of housing that is affordable and accessible to poorer sections of society is compounding the problem due to severe shortages of materials. Developing countries in Asia, Africa & Latin America share common problems of:

- severe shortage of affordable materials;
- management of wastes/residues from agriculture and industry;
- lack of access to energy efficient and environment-friendly material manufacturing technologies;
- lack of employment opportunities leading to poverty;
- low productivity of manufacturing enterprises;
- lack of adaptable technologies based on local resources of materials and manpower;
- lack of policy and institutional support for promoting cost-effective technologies and investment in material manufacturing sector.

application area

Construction, Materials, Machinery

advantages and inovative aspects

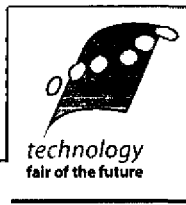
- Environmental preservation;
- Energy efficiency in manufacturing processes;
- Reducing poverty through skill upgradation and employment generation;
- Enhancing productivity and cost efficiency of material manufacturing enterprises;
- Creating access of low income families to affordable materials for house construction.

current stage of development

Already on the market

partnership sought

Manufacturing agreement, Marketing agreement

**company name****C&S Informatica e Multimidia Ltda.****commercial or fashion name**

C&S Informatica e Multimidia Ltda.

main field of activity

ICT

company/organization type

Enterprise (services)

current products/services/expertise

Familia de produtos (software) JADE (Job Administrator Distributor Executor) WorkLoad, Scheduler, Executor e Output

Servicos baseados nos produtos JADE:

Treinamento, Suporte, Manutencao, Instalacao, Configuracao, Customizacao e Auditoria.

country**Brazil****contact person**

Sergio Fraga

mailing address

Rua Luiz Leopoldo Fernandes Pinheiro numero 521 grupo 1008, Centro, Niteroi, Rio de Janeiro, Brasil, cep 24030-121

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e-mail

sergio@ces.com.br

web page<http://www.ces.com.br>

technology offer(s) description

title

JADE (Job Administrator Distributor Executor)

type

Product

description

Linha de produtos focada no: aumento da performance e otimizacao de recursos computacionais, racionalizacao dos ambientes computacionais de uma corporacao e reducao dos custos (software, hardware e pessoal).

application area

Agro/Food, Construction, Chemicals, Pharmaceuticals, Electrical Equipment, Medicine, Industrial Processes, ICT, Biotechnology, Software & Process control, Energy, todos os que se utilizam de recursos computacionais

advantages and inovative aspects

As principais vantagens sao: poder controlar, de maneira bastante simples, a forma como serao utilizados os recursos computacionais, reducao da carga de processamento, proirizacao dos recursos atraves de uma visao de negocios, prolongar a vida util dos investimentos em hardware/software e otimizar recursos de pessoal.

current stage of development

Already on the market

partnership sought

Distribution/sales agreement



company name

CAMPO

main field of activity

vending

country

Argentina

contact person

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company name

**CECIC Blue-Sky Investment Consulting
& Management Co., Ltd.**

commercial or fashion name

CECIC

main field of activity

Consulting&Finance

company/organization type

Enterprise (services)

current products/services/expertise

Providing Consulting Services in the fields of Energy Conservation and Environmental protection. such as CHP, garbage power, PV station, wind power,thermal power stations EE innovation etc.

country

China

contact person

Guo Jiang

position

Vice General Manager

mailing address

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jing,100036 China

telephone

+8610-88142015

fax

+8610-88142004

e-mail

Guojiang@Vip.163.com

web page

<http://www.CECIC-Consulting.com.cn>

**company name****CELETRON INDIA LTD.****commercial or fashion name**

CELETRONIX

main field of activity

ICT

company/organization type

Enterprise (manufacturing)

current products/services/expertise

Electronics Design and Manufacturing Services in

Digital Set-Top Boxes

High fidelity Audio amplifiers

Memory solutions for Personal Computers

High Density Notebook Adapter and Desktop Power Supplies

High precision Head Stack Assemblies for Hard Disk Drives

PCBAs and Motherboards.

country**India****contact person**

SHRIKANT JOSHI

position

Vice President Business Development

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Mumbai 400 096, India**telephone**

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fax

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e-mail

sjoshi@celetronix.com

web page<http://www.celetron.com>

technology offer(s) description

title

Electronics Design and Manufacturing Services

type

Electronics Design and Manufacturing Services

description

Electronics Product Design services from concept to completion including Design for Manufacturability (DFM) and Design for Testability (DFT). Electronics Manufacturing Services for OEMs and ODMs. High Density and High Energy Efficiency Power Supplies (AC to DC Switchers and DC to DC converters), Turn-key jobs including sub-systems and full systems assemblies including automatic test equipment, Distribution and Logistics support for Just-In-Time Hubs, After Sales Support and Repair Services.

application area

Electrical Equipment, ICT, Instruments & Measuring Equipment, Software & Process control

advantages and inovative aspects

If you are looking for an alternative to manufacturing in China, think of Celetronix, India. The Plus is Design and Manufacturing Services at very competitive price points.

current stage of development

Already on the market

partnership sought

Manufacturing agreement, Distribution/sales agreement, License agreement, Marketing agreement, Joint venture



company name

Center For Competitiveness and Innovation of the Eastern Region of São Paulo

commercial or fashion name

CECOMPI

main field of activity

Consulting&Finance

company/organization type

NGO

current products/services/expertise

Consulting, Reserch and development, Science Park, Clusters , incubator

country

Brazil

contact person

Agliberto Chagas

position

CEO

mailing address

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fax

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e-mail

cecompi@cecompi.org.br

web page

www.cecompi.org.br

technology offer(s) description

title

Science Park, Incubator, Inovation Clusters

type

Know-how

application area

Biotechnology, Software & Process control, aerospace

advantages and inovative aspects

Networking relationship and cooperation academy, private enterprise, public sector

current stage of development

Research phase

partnership sought

License agreement, Marketing agreement, Joint venture



company name

**Center of Environmental Issues and Regional
Development, Alakhawayn University, AUI CEIRD**

current products/services/expertise

research and development:

1. bioamass recycling product for energy use
2. solar/wind hybrid systems home made

country

Morocco

contact person

Prof Bachir Raissouni

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AUI CEIRD B.P 1884 Ifrane 53000 Morocco

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+212 55 567155

fax

+212 55 862300

e-mail

B.Raissouni@alakhawayn.ma

web page

<http://www.CEIRD.MA>

**company name****Central Manufacturing Technology Institute****main field of activity**

Manufacturing sector

current products/services/expertise

CMTI has the wherewithal to help industries in the three levels covering a vast area of concern of an industrial set up viz.

1. Strategic level inputs for decision makers

On industrial investments on machine tools, systems and accessories etc, Layout planning, Project operation visualization – Productivity optimization through simulation of factories on computer, Productivity enhancement, Modernization, Conceptualization of proactive maintenance systems in tune with the scale and complexity of operations.

2. Managerial level inputs for process managers

Sorting out productivity problems, Re-engineering solutions, Process optimization, Computer aided manufacturing - planning, dynamic scheduling, monitoring, correcting, verification, etc., Assistance in absorbing the techniques and setting up Proactive maintenance practices, Sorting out Quality problems - inadequacies in system practices, processes and products, Training of trainers, setting up training establishments -

3. Operational level inputs within the organization

Operator training, Process audits, Process capability studies, Vibration and noise investigations, Investigating and solving specific machine problems to ensure continued process capability assistance rendered by testing and calibration laboratories, Setting up proactive maintenance practice

country**India****contact person**

Professor Gajendran

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Karnataka,
India.

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+91 (0)80 23375081

fax

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e-mail

cmti@cmti-india.net

web page<http://www.cmti-india.net/>

**company name**

**CENTRE FOR DEVELOPMENT & TRANSFER
OF TECHNOLOGY**

main field of activity

TECHNOLOGY DEV. & TRANSFER

current products/services/expertise

PROMOTION OF:

- RENEWABLE ENERGY RESOURCES (SOLAR AND WIND).
- COAL-BIOMASS TO REDUCE DEFORESTATION.
- ENERGY EFFICIENT BIOMASS STOVES.
- LOW COST HOUSING IN RURAL & URBAN AREAS.
- MUSHROOM FARMING FOR POVERTY ALLEVIATION.
- APPROPRIATE TECHNOLOGIES IN: AGRICULTURE, HEALTH, TRANSPORTATION, ENVIRONMENT, INDUSTRIES, etc.

FACILITATION OF TECHNOLOGY TRANSFER FROM R&D INSTITUTION OR ABROAD TO ENTERPREN./END USERS.

PROMOTION OF S & T APPLICATION IN TANZANIA FOR NATIONAL DEVELOPMENT.

country

Tanzania

contact person

DR. RAPHAEL, MATHEO

mailing address

TANZANIA COMMISSION FOR SCIENCE AND TECHNOLOGY

THE CENTRE FOR DEVELOPMENT & TRANSFER OF TECHNOLOGY

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RMATHEO@COSTECH.OR.TZ

web page

<http://www.COSTECH.OR.TZ>

**company name****Centro de Investigaciones y Desarrollo Científico****commercial or fashion name**

CIDC

main field of activity

Agro/Food

company/organization type

Research

current products/services/expertise

At the moment we are developing some research projects whose objective is to industrialise the species considered promissory by its ecological or economic possibilities of use stops in the medicine, the industry, the nutrition, the multiple feeding and uses.

The more advanced project is to obtain processed products with Chachafruto seed, Chachafruto is a leguminous with 20 - 27 % of protein. This leguminous is possible to process it in form of: flour, conserves, flakes and base for compotas. The research project involves the design of the industrial process, the product development, the study of markets, in order to determine the viability and investment needs to install a processor plant of the product.

country**Colombia****contact person**

JOSE RAMIRO BERTIERI QUINTERO

position

RESEARCH

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web page<http://www.udistrital.edu.co>

technology offer(s) description

title

PROMISSORY SPECIES - ESPECIES PROMISORIAS

type

Know-how

description

We are searching risk capital to advance quickly in the project development, and to be in the short term installing a plant processor and investing in seedings of chachafruto in different regions from Colombia.

application area

Agro/Food, Environment, Industrial Processes

advantages and inovative aspects

Is new product of high quality to substitute traditional foods, that it can take advantage of the space created by the initiatives green markets to open markets of competitive way.

current stage of development

Development phase

partnership sought

Distribution/sales agreement, Joint venture



company name

**CHINA AVIATION INTERNATIONAL TENDERING
CO.,LTD**

main field of activity

IMP.&EXP.AGENCY

current products/services/expertise

STATE PROVED TENDERING COMPANY

IMP.&EXP.AGENCY

country

China

contact person

YANGLONG

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CHINA

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web page

<http://www.CABIDDING.COM>



company name

China Aviation Supplies International Tendering Co., Ltd.

main field of activity

Aerospace

country

China

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company name

ChipLine

commercial or fashion name

ChipLine

main field of activity

Energy

company/organization type

Research

current products/services/expertise

ChipLine make electronic developments in Control and online measurement, our current product is the „Electronic System of Reading, Cutting and Reconexion of Energy by telephone line“- apply to regulated sector of energy (houses and commercial locals)

country

Colombia

contact person

Luis Francisco Rojas B.

position

CEO

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- Manizales

calle 29 No. 25 - 30 Barrio San Joaquin

- Manizales

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fax

+8810209

e-mail

chiplinecolombi@mixmail.com



company name

CIDETEQ

main field of activity

Consulting&Finance, medio ambiente y electroquímica

current products/services/expertise

- analisis quimicos de aguas
- analisis de materiales
- tecnologias electroquimicas para fabricacion de materiales
- tecnologias electroquimicas para tratamiento de aguas

country

Mexico

contact person

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web page

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**company name**

**CIETEC - Centro Incubador de Empresas
Tecnologicas**

commercial or fashion name

CIETEC

main field of activity

Technology-Based Business

company/organization type

Incubator

current products/services/expertise

Incubation services for entrepreneurs in Technology-Based Business which show innovation

country

Brazil

contact person

Sergio Risola

position

Manager

mailing address

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web page

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technology offer(s) description

title

Incubation services

type

Service

description

Incubation of entrepreneurs in technology-based business with innovation.

application area

Agro/Food, Construction, Chemicals, Environment, Pharmaceuticals, Electrical Equipment, Materials, Medicine, Machinery, Industrial Processes, ICT, Instruments & Measuring Equipment, Biotechnology, Software & Process control, Energy

advantages and inovative aspects

Our main advantage is our privileged location. Based in IPEN, near University of Sao Paulo and IPT, the CIETEC's tenant companies have access to over 400 labs with „state-of-the-art“ instrumental and high professional capability, fundamental to assure the quality of its projects.

partnership sought

Manufacturing agreement, Distribution/sales agreement, License agreement, Marketing agreement, Joint venture

**company name****Compuetra Ltda****commercial or fashion name**

Compuetra

main field of activity

ICT

company/organization type

System development

current products/services/expertise

Compuetra was established in 1986 for the current partners and initiated its activities developing systems of electronic editoration for diverse periodicals of the State of the Rio Grande Do Sul, making with that, through the electronic paging, the periodicals had more flexibility and greater productivity before the definitive printing. From 1989, the company passed if to dedicate to the development of systems of filling and electronic document management, culminating in the solution „Visual Doc“ where physical and electronic documents they are organized and managed in an only system, according to necessity of the customer. The company sold more than 200 systems. In the last years, the company has dedicated to the development of solutions that involve „the hardware“ and „software“ of logical networks, „Intranet“, „Internet“, security stream of transmitted data, data base and pictures.

The Company in the Computer Science sector

The Compuetra provides to its picture a constant formation in the computer science area, such as courses, events and fairs, of such form that its professionals are always following the technological advances. The equipment (the hardware) and „software“, always are renewed for brought up to date versions. Moreover, the company has partnerships and accords with the SEBRAE, UFRGS and FAPERGS in the seek area and development of designs. In addition, the market of computer science in the Rio Grande do Sul case has availability of competent professionals and the company needs an extra reinforcement in the operational area.

Main products and jobs of the Compuetra

The products developed for the Compuetra, that include, softwares, and systems of management, are with its clear marks and duly registered in Brazil.

Inserted on a very dynamical economical sector, Compuetra is a Company that provides Technological Solutions, being an excellence center on security solutions development.

It has administration staff with 18 years in the technological market and is detached by the capacity of identify new technologies and market niches joining its own technology.

country**Brazil****contact person**

Jaime Bergmann Scalco

position

President

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Brazil

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fax

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e-mail

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web page

http://www.compuetra.com.br

Traffic division:

Because of our large experience in image manipulation and researches in the area of artificial intelligence (neural nets), we developed the SIVEM - system of identification of vehicle's in movement, that operates in traffic as a monitor, identifying vehicles.

technology offer(s) description

title

Solutions in the development of security solutions

type

Product

description

Compuetra is an excelent center in the development of security solutions, counting with a high level of knowledge and with products ready to be delivered in the consuming market. Constant research and development to the better use of the crescent market of the technology of identification by biometry and the solutions to the traffic, amplifying the performance of Compuetra in the market of the companies that provide Technological solutions.

application area

ICT, Software & Process control, Security

advantages and inovative aspects

PROBLEMS LIKE STEALING VEHICLES, THAT CAUSE AN INCREASAMENT IN THE NUMBER OF OTHER CRIMES (LIKE MURDERS, KIDNAPPING AND THE DRUG TRAFFIC) IS RESOLVED BY OUR TECHNOLOGY (SIVEM/SIMOV), BRINGING GREAT POPULAR SUPPORT AND POLITICAL RETURN TO ANY GOVERNMENT.

SIVEM (system of identification of Vehicles in movement)

The Sivem is a system that trough technology of neural nets allied to high-resolution cameras identifies the plate of the vehicle in movement in real time. After the identification of the plate by the system, it makes a research about the recognized plate on different banks of information of the user (stolen cars, IPVA, expired insurances, judicial restrictions, etc) returning to the system's operator an alarm (sonorous, chime, or/and voice message configured differently to each research of information banks) or visual returning to the vehicle's status.

The SIVEM, besides identifying vehicles in movement, stores the infor-

mation of the passage of the vehicle trough information like: Recognized plate, image, date/hour, vehicle's status etc.

The great distinction of SIVEM is that it disposes those stored information on internet, allowing the that users have information remotely and in real time.

The SIMOV (System of identification of vehicles models) is a system that identifies all kinds of models of vehicles, based on images in real time, verifying if the model of vehicle corresponds to what is described in its license.

This project has a high level of technological innovation, intending the betterment of the supervision service and the car traffic planning, besides helping the supervision of infractions of many kinds (robbery and theft vehicles, cloning, verification of contentions in the inspection organ, irregular vehicles, etc). Trough this effort is hoped to develop an unprecedented system in the world that puts modern technological resources in disposition of society, bringing a relevant social and economical return.

3) The SIMOV is being financed by the Brazilian government, trough the program RAHE/ innovation by CNPq, organ associated with the Science and Technology Ministry. It's found on a very advanced level according to the initial schedule. We already have a prototype in use, (that can already be demonstrated) recognizing about 50 models of vehicles in real time with a good percentage of rightness, which proves our perseverance and competency in research, planning and execution of this project. It's worth to remember that, in the whole world, according to extra official information divulged on internet in the year of 2004, only the CIA is trying to develop something similar to what we have accomplished.

current stage of development

Already on the market

partnership sought

Marketing agreement

**company name**

Confirm Solucoes em Sistemas e Documentos Digitalizados Ltda.

commercial or fashion name

CONFIRM - workflows

main field of activity

ICT

company/organization type

Enterprise (services)

current products/services/expertise

On-line web enabled workflow and document management system.

country

Brazil

contact person

Petr Svacina

position

Director

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web page

<http://www.confirm.com.br>

technology offer(s) description

title

Management System through Workflow and Document Processing

type

ASP and Software Management Tool

description

We offer a system for controlling processes that require several steps or activities to be performed. Any kind of application can benefit. From patient control in a hospital, to insurance company processes or, package delivering systems can benefit greatly from our system. Detailed on-line knowledge of each process is available. Being an Internet application, activities and controls can be done anywhere in the world.

application area

Agro/Food, Construction, Chemicals, Environment, Pharmaceuticals, Electrical Equipment, Materials, Medicine, Machinery, Industrial Processes, ICT, Transport, Biotechnology, Software & Process control, Energy

advantages and inovative aspects

Workflows and document structures can be created in minutes.
No programming knowledge is needed to create complex systems.
Access is done through normal Internet browsers, anywhere in the world.
Documents can be filed and exchanged.
Activities can call other workflows.
Documents generated in a workflow can access data from other documents in the process.

current stage of development

Already on the market

partnership sought

Distribution/sales agreement, License agreement, Marketing agreement, Joint venture



company name

Coordinacion de Universidad Abierta y Educacion a Distancia-UNAM

commercial or fashion name

CUAED

main field of activity

ICT, Education

country

Mexico

contact person

Ing. Erick Canales Dominguez

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fax

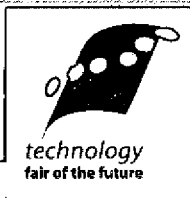
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company name

CPM

main field of activity

ICT

current products/services/expertise

IT Outsourcing, Consulting, Software Development, Systems Integration

country

Brazil

contact person

Nelson Campelo

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fax

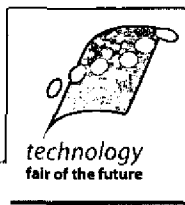
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company name

CRIE - Centro de Referencia em Inteligencia Empresarial

main field of activity

Consulting&Finance, Education

current products/services/expertise

Knowledge Management end Enterprise Inteligence

country

Brazil

contact person

Fabiano Gallindo

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fabiano@crie.ufrj.br

web page

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**company name****Cristalia Produtos Quimicos e Farmaceuticos Ltda****commercial or fashion name**

Cristalia

main field of activity

Pharmaceutical

company/organization type

Research

current products/services/expertise

Sevocris (sevofluran), Novabupi (levobupivacaine), Ketamin S+ (ketamine), Ritovir (ritonavir), Saquinavir (saquinavir) and Dimorf (morphin). In addition to this, more than 100 medicines related to anesthesiology, infectology, psychiatric and others areas.

country**Brazil****contact person**

Lygia Imbelloni

position

Institutional Communication

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web page<http://www.cristalia.com.br>

technology offer(s) description

title

Antiretroviral Minicapsules (Saquinavir and Ritonavir)

type

Product

description

In order to increase the compliance of AIDS treatment, Cristália has changed the antiretrovirals capsules by pre-formulation based technology, which consists in improvement of drug solubility prior to formulation phase.

application area

Pharmaceuticals, Medicine

advantages and inovative aspects

The new formulas introduced by Cristália, reduced the size of the capsules in approximately 50%, facilitating drug ingestion. And as a result patient participation and continuance in treatment has increased at the same levels of effectiveness.

The original ritonavir should be stored in a refrigerated environment. But the new formulation allows medication to be stored at room temperature. Consequently, the federal government is able to obtain a US 200 thousand savings given that it does not have to store the drugs in refrigerated containers.

The results of tests performed with Cristália's Saquinavir revealed that it has a larger bioavailability than the reference product. These results may enable patients to reduce the dosage intake up to 50%: from 800 to 400 milligrams.

The new pharmaceutical formulations of Saquinavir and Ritonavir are yet another victory in the battle to treat AIDS.

current stage of development

Available for demonstration

partnership sought

License agreement, joint venture



company name

Cyberpark Inc.

commercial or fashion name

Cyberpark

main field of activity

ICT

current products/services/expertise

Science Park services

country

Turkey

contact person

Mr. Mustafa Atilla

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web page

<http://www.cyberpark.com.tr>



company name

DMX

commercial or fashion name

DMX

main field of activity

ICT

company/organization type

Enterprise (services)

current products/services/expertise

DMX System, SCADA-X System and Consulting

country

Brazil

contact person

Rogério Costa

position

Analyst

mailing address

DMX

Predio do Instituto Genesis - sala 28B

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e-mail

rogcosta@inf.puc-rio.br

web page

<http://www.dmx-sistemas.com.br>

**company name**

E-Biz Solution- Consultoria e Solucoes Tecnologica Ltda

commercial or fashion name

E-Biz Solution

main field of activity

ICT

company/organization type

Enterprise (services)

current products/services/expertise

GPM Government Program Management
AIPS- Artificial Intelligence For Public Security
Content Manager-E-GOV branding Standardization
BI Bussiness Intelligence
BUYER

country

Brazil

contact person

Jaime de Paula

position

Director

mailing address

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technology offer(s) description

title

AIPS- Artificial Intelligence For Public Security

type

Product

description

Abstract. Currently, the public security issue is one of the main concerns in the Brazilian Society. Considering the huge scale of this system and the limitation of resources available, many inefficiencies are detected, such as high crime rates and low crime resolutibility. The Civil Police's Intelligence Dept. idealizes OMEGA as a tool to support the investigative activities by providing fast access to consolidated and valuable information according to the users needs. OMEGA achieves this challenge by using data integration of crime reports, missing persons, vehicle and driver, firegun, criminal and ID registries to a unique database. The application offers to users four different types of search results: bar graphs, simple field search, intelligent field search, alerts (database agents). Also, it uses an artificial intelligence method that retrieves crime reports through conceptual and contextual analysis of texts inserted in an open-entry field. The main concerns regarding the OMEGA implementation are the lack of a better structure of computers and network in the Police Departments, and the reduced experience of the policemen in using IT tools. OMEGA is an important innovation to the Sao Paulo's Civil Police due to its capacity of supplying prompt and integrated information. It has being planned in three phases and currently the second one is in development. 1.

application area

Security

advantages and inovative aspects

Use of Artificial Intelligence (CBR, RR, RN)

current stage of development

Already on the market

**company name**

Electronics and Computer Software Export Promotion Council

main field of activity

ICT

current products/services/expertise

Electronics & Computer Software Export Promotion Council (ESC) is India's premier trade promotion organisation under Ministry of Communications and Information Technology, Government of India, set up with the main objective of promoting the electronics and information technology exports from India to global markets. ESC acts as a link between the Government and its members and provides a platform for interaction on policy issues.

It has around 2300 member companies engaged in export of:

- Electronics Hardware
- Information technology and services
- IT enabled services
- Telecom hardware & software

country

India

contact person

Mr. D.K Sareen

mailing address

Electronics and Computer Software Export Promotion Council
An Autonomous Organization under Department of IT
Ministry of Communications & Information Technology
Government of India
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**company name****ELZACO Ltd.****main field of activity**

Energy

company/organization type

Enterprise (services)

current products/services/expertiseHydro Power Plant, Industrial Automatization,
Processing Control Systems**country****Czech Republic****contact person**

Dipl. Ing. Tomas Zatloukal

position

Executive Head, Project Manager

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technology offer(s) description

title

New innovation trends in the area of hydro power plants

type

Process

description

Gearless machinery of a small hydro power plant – increases the efficiency of the conversion of mechanical energy to electrical. Continuously changing range of turbine rotation speed – assures the maximum efficiency of the turbine at different water levels and different flow rates. A special generator capable of revolution changes with the maximum efficiency of energy conversion.

application area

Industrial Processes, Software & Process control

advantages and inovative aspects

New conceptual solution to small water power plants applying a new concept of a water turbine, new construction arrangement of the PEM generator.

current stage of development

Development phase

partnership sought

Manufacturing agreement, Marketing agreement



company name

Embassy of France in Brazil

main field of activity

All fields of activity

company/organization type

Embassy

country

Brazil

contact person

Sergio COSTA

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**company name****EMBRACO - Empresa Brasileira de Compressores SA****commercial or fashion name**

Embraco S.A.

main field of activity

Refrigeration Ind.

company/organization type

Enterprise (manufacturing)

current products/services/expertise

Fractionary Hermetic Compressors for refrigeration, refrigeration control systems

country**Brazil****contact person**

Eduardo Lange

position

Institutional Relations Manager

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web page<http://www.embraco.com>

technology offer(s) description

title

VCC (Variable Capacity Compressor)

type

Product

description

A top product is our VCC (Variable Capacity Compressor). Through the use of an electronic control unit, it can vary compressor motor speed, and thus the cooling capacity, from 50 percent to 150 percent. Similar to the inverter technology used in air-conditioning, a VCC is more efficient and performs better. The capacity control can be done through a serial communication interface (full duplex), through a (one-way) variable digital frequency signal, or using the Drop In mode. This feature allows the control system to interpret an on-off signal from a classic thermostat, so the refrigerator manufacturer can use our VCC compressor without changing the design of the refrigerator cabinet or introduce electronic thermostats. The newest VCC3 has a more compact electronic unit, which is noise-free (no relay).

application area

Agro/Food, Chemicals, Pharmaceuticals, Medicine, Industrial Processes, Biotechnology, White goods

advantages and inovative aspects

VCC technology is promising because it can offer energy savings up to 35 percent, maintain a more stable refrigerator temperature, conserving your food better.

current stage of development

Already on the market

partnership sought

Distribution/sales agreement, Marketing agreement



company name

EMBRAER - Empresa Brasileira de Aeronáutica S/A

commercial or fashion name

EMBRAER

main field of activity

Aerospace

company/organization type

Enterprise (manufacturing)

current products/services/expertise

Aircraft

country

Brazil

contact person

Benno Kialka

position

External Relations Manager

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web page

<http://www.embraer.com>

technology offer(s) description

title

The new family EMBRAER 170 / 190

type

Product

description

There is a new range of seats from 70 to 108 in the regional market

application area

Transport

advantages and inovative aspects

We are only in this market segment

current stage of development

Already on the market

partnership sought

Manufacturing agreement

**company name**

Embrapa Brazilian Agricultural Research Corporation

commercial or fashion name

Embrapa

main field of activity

Biotechnology, Agronomy

current products/services/expertise

- Biodigester Septic Tank
- Embrapa's Clorinator
- Remote sensing by RC Airplane
- Electronic Tongue
- Colorate Cotton (new colored cultivars of high quality)

country

Brazil

contact person

Maria Lourdes

position

Public Relations Office

mailing address

Public Relations Office (ACS)
Parque Estacao Biologica - PqEB S/Nº
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fax

+ 55 (61) 347-4860

e-mail

maria.lourdes@embrapa.br

web page

<http://www.embrapa.br>

technology offer(s) description

title

Technologies (products and services) produced by the researches

type

Service

description

- Biodigester Septic Tank
- Embrapa's Clorinator
- Remote sensing by RC airplane
- Eletronic Tongue
- Colored cotton

application area

Agro/Food, Industrial Processes, Biotechnology

current stage of development

Available for demonstration

partnership sought

Other

**company name****EMBRIA TECHNOLOGIES****commercial or fashion name**

EMBRIA

main field of activity

ICT

company/organization type

Enterprise (services)

current products/services/expertise

Research & Development on information and Communication Technologies.

Search Engines

Business Intelligence

CRM & Workflow

Communication and interactivity

Development tools

country**Brazil****contact person**

Tiago Peixoto

position

Marketing Director

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web page<http://www.thotemconsulting.com.br>

technology offer(s) description

title

Innovative Internet Software Provider Model(A.S.P.) based on Patented Technology.

type

Product and Services

description

The Company has formatted an Internet Software Provider Business Plan, based on a patented technology which is completely innovative. We have built our strategies based on a global market presence, working with a variety of services and products to be commercialized to small and medium organizations.

The models stands to compete with Citrix model.

application area

ICT

advantages and inovative aspects

Basically it allows customers to access a variety of software applications simultaneously (I/M, Email, Netmeeting, CRM, Content, WorkFlow, E-Lear, E-commerce, BI, etc), from any computer connected to the Web, using only the program browser(IE, Opera, Mozilla,etc). It can both run on Windows or Linux enviroment with no instalation requirements nor loss of performance and funtions.

The patented arquitechture is based on three main concepts: Simultaneous operation. Users and Applications Monitoring. Real time Interventions.

current stage of development

Available for demonstration

partnership sought

License agreement, Joint venture, Capital Investment

title

Interactivity and Information Control Solution

type

Product

description

Web based software application.

Offers a variety of managing programmes, from Instant message and Email, to CRM and Business intelligence.

application area

ICT

advantages and inovative aspects

Innovative access interface.

User and programmes monitoring.

Real time intervention programming interface.

current stage of development

Available for demonstration

partnership sought

Distribution/sales agreement, License agreement, Joint venture



company name

EXCEGEN GENETICA SA

commercial or fashion name

Excegen

main field of activity

Biotechnology

company/organization type

Enterprise (services)

current products/services/expertise

Marker-assisted selection of cattle

country

Brazil

contact person

Dr. Sergio Dani

position

CEO, Chief Scientist

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web page

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**company name****FANEM LTDA.****commercial or fashion name**

FANEM LTDA

main field of activity

Medicine, Medical Equipments Manufacturer

company/organization type

Enterprise (manufacturing)

current products/services/expertise

Water-baths

Warm Bassinets

Incubators

Phototherapies

Bassinets

Chambers

Centrifuges

Shakers

Delivery Beds

country**Brazil****contact person**

Mr. Djalma Luiz Rodrigues

position

Industrial Director

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technology offer(s) description

title

Infant Warmer

type

Equipment

description

This equipment permit several constructive configurations to make possible the protocols adopted for the customer in different environments inside of hospital, as neonatal intensive care unit, childbirth room, birthing room concept, observation pos surgery, etc, to attend the newborn during the special procedures in the first moments of life or for treatment more extended when access and visualization are more necessities.

Equipment according norms IEC 60601-1; IEC 60601-2-21 and IEC 60601-1-2

application area

Medicine

advantages and inovative aspects

Electronic scale incorporated to bed, with weight indication in bassinet control panel.

Bed of variable height, by electric actuating for adjust the best ergonomic position.

current stage of development

Already on the market

partnership sought

Distribution/sales agreement



company name

Focus Tecnologia Ltda

commercial or fashion name

Focus

main field of activity

ICT, Software Engineering

company/organization type

Enterprise (services)

current products/services/expertise

FocusDNA - Intelligent/Smart Object Detection and Recognition
FocusID - Face Recognition

country

Brazil

contact person

Cesar Claudio Margarida

position

CEO

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web page

<http://www.focustecnologia.com.br>



company name

Food Research Institute Prague

main field of activity

Agro/Food

company/organization type

Research

current products/services/expertise

food research, biotechnology, food technology

country

Czech Republic

contact person

Milos Beran

position

leader of biotechnology/fermentatin group

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web page

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technology offer(s) description

title

Etanol strains fermentation - source of rich protein biomass

type

Process

description

Simple, quick, non sterile fermentation of yeasts utilizing as a source of carbon etanol. Originally developed for utilizing waste etanol from food-industry processes.

application area

Agro/Food

advantages and inovative aspects

Yeasts are source of biomass, containig about 40% proteins, a huge scale of vitamines and active compounds. Fermentation is simple, non sterile, cheap. Product - biomass could be utilized as a cheap nutrition supplement. It could be fructified by selen, chromium or other ions. All this technologies are also available (some of them patented).

current stage of development

Available for demonstration

partnership sought

Manufacturing agreement, License agreement, Marketing agreement, Other



company name

Fotonica Tecnologia Optica Ltda

commercial or fashion name

FOTÔNICA

main field of activity

ICT

company/organization type

Enterprise (manufacturing)

current products/services/expertise

Products for optical connectivity; Cable management; WDM systems; Optical Amplification; Consulting for companies developing optical transmission equipment; installing optical fiber and communication systems; Developing training programs in Optical Communications; Developing turn-key projects for the distribution of analog video through fiber.

country

Brazil

contact person

Walter Carvalho

position

Director

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web page

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company name

Fujian Furi Electronics Co., Ltd

main field of activity

ICT

company/organization type

Enterprise (manufacturing)

current products/services/expertise

Computer, software, TV, communication equipment, electronic apparatus

country

China

contact person

Mr. Guo Jian

position

Vice President

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company name

Fundacao Centros de Referencia em Tecnologias Inovadoras - CERTI

commercial or fashion name

CERTI Foundation

main field of activity

R&D - Technology Product Development

company/organization type

Research

current products/services/expertise

R&D - Digital Divide

R&D - Regional Development Based on Knowledge Society

R&D - Interactive Environment

R&D - New Interactive Experiences and Content

R&D - New Product Development

R&D - Manufacturing and Quality Engineering, Process and Metrology

country

Brazil

contact person

Paulo Cesar Goulart de Miranda

position

Institutional & International Affairs Leader

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company name

Fundacao Ezequiel Dias

main field of activity

Biotechnology

current products/services/expertise

Producao de medicamentos, analise e diagnosticos clinicos, pesquisas, educacao para a saude.

country

Brazil

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web page

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company name

Gisplan Tecnologia da Geoinformacao

commercial or fashion name

Gisplan

main field of activity

Geotechnologies

country

Brazil

contact person

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web page

<http://www.gisplan.com.br>

**company name**

GREEN TECHNOLOGIES - PROJETOS AGROINDUSTRIAIS S/C LTDA.

commercial or fashion name

Green Technologies

main field of activity

Agro/Food

company/organization type

Research

current products/services/expertise

Desenvolvimento de processos, produtos, palestras, cursos e assessoria técnica para as indústrias de alimentos, Faculdades de Alimentos, Nutrição e para o setor agro-industrial, especificamente: desenvolvimento de produtos e processos de alimentos de conveniência com propriedades funcionais, do tipo integral, "Alimentos naturais com alto valor agregado" em geral.

country

Brazil

contact person

Franz Salces Ruiz

position

Diretor

mailing address

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web page

<http://www.greentechnologies.com.br>

technology offer(s) description

title

Processo de Obtencao de Alimentos de Conveniencia Funcionais a Base de Materias primas de Origem Vegetal

type

Know-how

description

O processo de obtencao de Alimentos de Conveniencia Instantaneos a base de materias Primas de Origem vegetal, tem como base o tratamento termico com vapor a alta pressao em sistemas estatico e movel, de acordo com a capacidade de producao.

application area

Agro/Food, Industrial Processes

advantages and inovative aspects

O processo pode ser aplicado para pequenas (menor ou igual a 1000 kg/dia) e grandes producoes (maior que 1000 kg/dia);

Os produtos mantem a suas caracteristicas, funcionais, sensoriais e nutricionas;

O processo e de facil adaptacao e/ou incorporacao nas linhas de producao das industrias de alimentos;

O processo pode ser aplicado a producao em pequena escala e baixo custo;

Nao e requerida mao de obra especializada para o funcionamento das pequenas plantas;

Os produtos obtidos podem ser usados para programas estruturais e assistenciais de combate a fome e a desnutricao, como também na geracao de emprego e renda.

current stage of development

Available for demonstration

partnership sought

Manufacturing agreement, License agreement, Joint venture

**company name****Griaule Technology****commercial or fashion name**

Griaule

main field of activity

ICT

company/organization type

Enterprise (services)

current products/services/expertise

Griaule is a leading AFIS (Automated Fingerprint Identification System) software components supplier in Brazil, with Customers in 6 states, some of them with more than 500.000 people enrolled. We are a company linked to State University of Campinas, Sao Paulo, one of the largest universities in Latin America with more than 3.000 researchers covering almost all areas of knowledge

Our core business is the development of new methods and new fingerprint recognition engines for the optimization of AFIS applications and fingerprint image storage. Griaule possess a unique know-how on cluster computer architecture that reduces searching time using less computer power.

The purpose of our products is to combat fraud by identifying people on the basis of their unique fingerprint features. Among applications currently in use are unified database of civil and criminal files, prison management, issuing of ID cards and driver's licenses.

country**Brazil****contact person**

Iron Daher

position

President

mailing address

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web page<http://www.griaule.com>

technology offer(s) description

title

Fingerprint recognition software and technology

type

Product

description

The purpose of our products is to combat fraud by identifying people on the basis of their unique fingerprint features. Among applications currently in use are unified database of civil and criminal files, prison management, issuing of ID cards and driver's licenses. Our products are extremely oriented toward performance, stability, and reliability. Our solutions comfortably handle small to gigantic databases containing hundreds of millions of fingerprints.

application area

Medicine, Transport, Software & Process control

advantages and inovative aspects

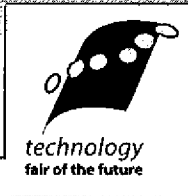
Our core business is the development of new methods and new AFIS search engines for the optimization of AFIS applications and fingerprint image storage. Griaule possess a unique know-how on cluster computer architecture that reduces searching time using less computer power.

current stage of development

Already on the market

partnership sought

Manufacturing agreement, Distribution/sales agreement, License agreement, Marketing agreement, Joint venture, Other



company name

Hacettepe University

main field of activity

Construction

current products/services/expertise

Education and Research

country

Turkey

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company name

iCell Therapeutics Inc.

main field of activity

Biotechnology

current products/services/expertise

Drug Delivery Platform applied to cardiovascular diseases.

country

Canada

contact person

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web page

<http://www.icelltherapeutics.com>



company name

ICS-UNIDO - INTERNACIONAL CENTRE FOR SCIENCE AND HIGH TECHNOLOGY

main field of activity

International Institution under the aegis of UNIDO in the field of: transferring technology to developing countries

company/organization type

Other

current products/services/expertise

Chemistry, Environment, High technology and New Materials, Technology Transfer and Management, Information and Communication Technology, Renewabel Resources

country

Italy

contact person

Graziano Bertogli

position

Deputy Managing Director

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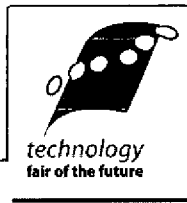
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company name

Industrial Development Organization

main field of activity

Consulting&Finance, Training

current products/services/expertise

Trainings
Surveys
Consultations

country

Sri Lanka

contact person

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company name

Industrial Electronics Systems GmbH

main field of activity

ICT

current products/services/expertise

Machine Condition Monitoring System

Onyx3000 for Radar Systems

Spare parts for Onyx3000

country

Austria

contact person

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<http://www.ies-systems.com>

**company name**

**Instituto Colombiano para el Desarrollo de la
Ciencia y la Tecnología „Francisco Jose de Caldas“
- Colciencias**

main field of activity

Sciences and Technology Promotion and Development

current products/services/expertise

1. HUMAN CAPITAL FORMATION FOR SCIENCES, TECHNOLOGY AND INNOVATION

- Program "Ondas" Support for R&D from children.
- Co-financing for initiating and training in scientific and technology research at Bachelor level.
- Program "Researcher and Innovative Youngsters"
- Scholarship-credits for the formation of Doctorates and Masters abroad focused on scholars and business professionals.
- Strengthening of national Doctoral programs (for scholars and business professionals).

2. SCIENTIFIC RESEARCH

- Research project financing through candidates calls.
- Recognition of Scientific and Technology Research Groups – GrupLAC.
- Registration of CVs – CvLAC.

3. STRENGTHENING OF REGIONAL CAPACITY.

- Support to the formulation of Regional Agendas on R&D+Innovation.
- Strengthening of Territorial Programs on S&T (2nd stage of Regional Agendas).
- Regional meetings on Sciences, Technology or Innovation.
- Strengthening of Regional Councils for S&T.

4. FINANCIAL AND FISCAL INSTRUMENTS FOR INNOVATION AND BUSINESS DEVELOPMENT

- Project finance for technology innovation (co-financing and loans).
- Support to the Technological Development Centers Network and Tech-based Business Incubators.
- Contingent recovery for pre-competitive innovative projects.

country

Colombia

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company name

**Instituto de Pesquisas Energeticas e Nucleares
- IPEN**

commercial or fashion name

IPEN-MCT

main field of activity

Also Biotechnology and agro-food processing

company/organization type

Research

country

Brazil

contact person

Desiree Zouain

position

PhD, Technology Transfer and Innovation
Officer

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company name

Instituto de Pesquisas Tecnologicas - IPT

commercial or fashion name

IPT

main field of activity

Technological research and innovation

company/organization type

Research

current products/services/expertise

Innovative processes, products and software; Projects in many fields of Engineering; Instruments, methods, analysis and calibration procedures; Technological services, consultancy and technology diffusion; Manufacturing and certification of reference materials; Supporting public policies.

country

Brazil

contact person

Ely Bernardi

position

Executive Board Technical Assistant

mailing address

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**company name****Instituto Tecnológico Brasil-Alemanha****commercial or fashion name**

ITBA

main field of activity

Nanotechnology, Technology Transfer

company/organization type

Enterprise (services)

current products/services/expertise

- Access to laboratories and researchers of the highest technical-scientific capacity, for the solution of technological problems;
- Technical Consulting;
- Negotiation and elaboration involving the technological cooperation;
- Management of projects;
- Research and development of specialized Courses and professional development;
- Organization of workshops, technological lectures, symposiums and congresses

country**Brazil****contact person**

Thomas Timm

position

Manager

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technology offer(s) description

title

Transferência de Tecnologia Brasil-Alemanha

type

Service

application area

Technology Transfer

current stage of development

Already on the market



company name

Instructional Design

main field of activity

ICT

current products/services/expertise

E-learning products

E-learning advisory

Learning communities advisory

Cooperative communities advisory

country

Brazil

contact person

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company name

International Centre for Advancement of Manufacturing Technology (ICAMT)

commercial or fashion name

UNIDO-ICAMT

main field of activity

Manufacturing sector

company/organization type

International Technology Centre of UNIDO

current products/services/expertise

International channels for technology transfer, training and support for technology absorption.

International Seminars/Workshops/Exhibitions/Business Forums/Expert group meetings.

Access to international databases dedicated to manufacturing technology

Product/Process development for increased competitiveness.

Expert advisory & consultancy services.

Specialized trainings.

Appropriate networking for better marketing.

Benchmarking of technology.

Application of Tools for Best Practices.

Unit level interventions in the field of Technology, quality, ICT, cost reduction measures, Process improvement etc.

country

India

contact person

Mr. M.Sahu

position

Project Director

mailing address

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United Nations Industrial Development Organization

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technology offer(s) description

title

Institutional tie ups

type

Institutional Tie ups

description

UNIDO-ICAMT is looking for networking with research community, investment agencies & Technology Centres in order to bridge the technology divide by promoting manufacturing technology and innovations as the means to industrial competitiveness in developing countries. UNIDO-ICAMT also plays role of a honest broker for Technology Trasfer/negotiations and Partnership development to and from India.

application area

Construction, Machinery, Industrial Processes, ICT, Software & Process control



company name

INTERNATIONAL CENTRE FOR GENETIC ENGINEERING AND BIOTECHNOLOGY (ICGEB)

main field of activity

Biotechnology

company/organization type

Research

current products/services/expertise

RESEARCH AND TRAINING IN GENETIC ENGINEERING AND BIOTECHNOLOGY, WITH SPECIAL ATTENTION TO THE NEEDS OF THE DEVELOPING WORLD. COURSES, LONG TERM FELLOWSHIPS, TECHNOLOGY TRANSFER, INSTITUTIONAL COORDINATION

country

Italy

contact person

DECIO RIPANDELLI

position

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web page

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**company name**

International Congress of Industrialists and Entrepreneurs (ICIE)

commercial or fashion name

International Congress of industrialists and entrepreneurs

main field of activity

all sectors

company/organization type

international alliance of public associations

current products/services/expertise

1. ICIE prepares and implements joint international economic, financial and investment, scientific and technological and environment protection programs;
2. ICIE is engaged in arrangement and realization of exhibitions on innovations and high technologies for Russia and CIS countries;
3. Representation of innovative, industrial enterprises and venture funds.

country

Russia

contact person

Alexandr Katasov

position

Head of the Department of economic affairs

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web page

<http://www.mkpp-icie.ru>

technology offer(s) description

title

production of wind-driven powerplant

type

Equipment

description

Application area of wind-driven powerplant is alternative power engineering. It functions with using aerodynamic Magnus effect.

application area

Energy

advantages and inovative aspects

The main advantages are clean high-powered energy, high efficiency, autonomy and low costs.

current stage of development

Available for demonstration

partnership sought

Distribution/sales agreement



company name

International Conversion Foundation

main field of activity

High technologies

current products/services/expertise

Nanotechnologies

country

Russia

contact person

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company name

**Istituto Zooprofilattico Abruzzo e Molise
„G. Caporale“**

main field of activity

Agro/Food, - Public Health

current products/services/expertise

Diagnosis of infectious diseases, epidemiology, food control, production of diagnostic kits

country

Italy

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web page

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company name

**IT-Technology-Gesellschaft fuer industrielle Elek-
tronik und Informationstechnologie mbH**

main field of activity

ICT

current products/services/expertise

MET (IP-based emergency terminal)

country

Austria

contact person

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Austria

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web page

<http://www.it-technologie.at>

**company name**

Itautec-Philco S/A - Grupo Itautec-Philco

commercial or fashion name

Itautec-Philco

main field of activity

ICT

company/organization type

Enterprise (manufacturing)

current products/services/expertise

MICROCOMPUTERS, ATM (AUTOMATIC TELLER MACHINE), POINT OF SALE TERMINALS, KIOSKS, SERVERS, SELF SERVICE TERMINALS, BANKING AUTOMATION SOFTWARE AND HARDWARE, RETAIL AUTOMATION SOFTWARE AND HARDWARE

country

Brazil

contact person

Milton Shizuo Noguchi

position

R&D Director

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03086-025

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telephone

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fax

551160973097

e-mail

noguchi@itautec.com.br

web page<http://www.itautec-philco.com.br>

technology offer(s) description

title

Infomusic

description

Infomusic and Infomovie are powerful tools developed to boost retail sales of CD's and DVD's and prevent losses. Through Infomusic and Infomovie customeres may listen to samples of all CD tracks or watch DVD previews without the need to be assisted by store personnel or even unwrap cases. Samples of containt and Point Of Sales (POS) advertising are distributed from a central server with very low cost of operation.

application area

retail automation

advantages and inovative aspects

Robust and reliable listening station without Personal computer or Operational system.
Powerfull content distribution and control
Flexible and Rich advertising at Point of Sales with statistics of public

current stage of development

Already on the market

partnership sought

Distribution/sales agreement, Marketing agreement



company name

Ivoxcorp

main field of activity

ICT

current products/services/expertise

IQ Direct - E-mail campaign management software, sold as an ASP product

country

Brazil

contact person

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fax

+552132069221

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web page

<http://www.ivoxcorp.com.br>



company name

JETRO - Japan External Trade Organization

commercial or fashion name

JETRO, São Paulo

main field of activity

Consulting&Finance, Trade, Investment, Technology Transfer

company/organization type

Government Trade & Investment Promotion Agency

current products/services/expertise

Trade & Investment Promotion

Technology Transfer Promotion

Economic assistance with Developing Countries

country

Brazil

contact person

TEIJI SAKURAI

position

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**company name**

Kemel

commercial or fashion name

Kemel

main field of activity

ICT

company/organization type

Enterprise (services)

current products/services/expertise

CRM - Customer Relationship Management

country

Brazil

contact person

Diego Lages

mailing address

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kemel@kemel.com

web page<http://www.kemel.com>

technology offer(s) description

title

CRM - Customer Relationship Management

type

Product

description

One of the best competitive advantages many companies have to have is fidelity of their customers, achieved by serving *and knowing them better*. CRM (Customer Relationship Management) philosophy helps companies to get this kind of information. With our CRM software, companies can easily serve better their customers and retain more information about them, supported by our integrated Business Intelligence software, which allows companies to obtain intelligent insights about customer information.

application area

ICT, Transport, Travel & Tourism and Healthcare

advantages and inovative aspects

1. An integrated business intelligence infra-structure with our CRM system.
2. Intelligent Agents that alerts the systems users for unexpected behaviors and potential opportunities. Examples of this feature:
 - a) A travel agency can be remembered when a customer is about to travel.
 - b) A hotel may be warned automatically when the user satisfaction drops suddenly.
 - c) A company can be alerted that a product maybe better explored within its customers.

current stage of development

Already on the market

partnership sought

Distribution/sales agreement, Marketing agreement

**company name****KG Information Systems Private Limited****main field of activity**

ICT

current products/services/expertise

- Business Applications Development
- Web based applications
- Business to Business (B2B) solutions
- Business to Customer (B2C) Solutions

Thrust Areas

- Development of business applications using the client server web based applications on platforms like Windows NT, Windows 98, UNIX, LINUX, ORACLE 8i/9i, VB, VC++, OOD design, JAVA, J2EE, WEBLOGIC etc.
- Development of Web based applications using * JAVA, HTML/COM/DCOM, COBRA, XML related technologies, I-planet, WEBSHPERE, WEBLOGIC etc.
- Business to Business (B2B) solutions – Back office transaction processing, Customer commerce applications
- Business to Customer (B2C) Solutions * E-service applications, Auctioning, security systems, encryption technologies, Web capacity planning & assessment, content development etc.
- Quality Assurance

country**India****contact person**

Mr. Ashok Bakthavathsalam

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company name

Leme Informatica S.A.

main field of activity

ICT

current products/services/expertise

Health Management Systems

country

Brazil

contact person

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company name

Lenenergo

main field of activity

Nanotechnology

current products/services/expertise

Energy, Heat

country

Russia

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company name

Lenten Technology

main field of activity

ICT, Software

country

Chile

contact person

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company name
LLC IKF „BEIM”

commercial or fashion name
 BEIM

main field of activity
 Building Materials

company/organization type
 Research

current products/services/expertise
 Basalt continuous fiber products and related technologies

country
Ukraine

contact person
 Dr.Yuriy Tsybulya

position
 Director

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fax
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 tzi2beim@basalt.kiev.ua

web page
 tzi2beim@basalt.kiev.ua

technology offer(s) description

title
 Technology for production of basalt (mineral) continuous fibers

type
 Product

description
 We offer the technology of production of continuous fibers and related technical products based on pure basaltic rock

application area
 Construction, Materials

advantages and inovative aspects
 main advantages of basalt continuous fibers please see at the web-sites of our partners www.albarrie.com,
www.basaltex.com

current stage of development
 Already on the market

partnership sought
 Manufacturing agreement, License agreement, Joint venture



company name

MANN INDIA TECHNOLOGIES PVT.LTD.

main field of activity

ICT

current products/services/expertise

Banking & Finance Solutions Customized Application Services Database / Data warehousing / Data Mining Document Management / Groupware / Workflow Linux M-Commerce Migration Product Distribution / Support / Implementation Re-Engineering Software Product Development WAP Application Web Content Development & Portal Design Web Technologies / Internet / Intranet HR Outsourcing

country

India

contact person

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company name

MATRIX INFOSYSTEMS LTD.

main field of activity

ICT

current products/services/expertise

Matrix ERP * NAVISION range of Enterprise Solution (NSC) * Simulation * Wired and Wireless Network Protocols * Embedded Software * 3D Animation and Modelling * Web Based Applications and Protocols, Web Site Development * Off-the-shelf Commercial Application Software Development of software in wired/wireless networking using C and Java on UNIX / Solaris / Linux / Win 2000 Server. Commercial Applications using VB, Java as front-end, Oracle, SQL Server, My SQL, db2 as back-end on Win 2000/UNIX/Solaris. 3D Modelling using open G/L with Q/T. Gaming Software using Maya. ERP Implementation – NAVISION / SAP

country

India

contact person

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fax

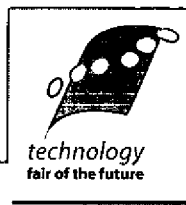
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<http://www.matrixinfosystems.com>

**company name****Mavel, a.s.****commercial or fashion name**

MAVEL

main field of activity

Energy

company/organization type

Enterprise (manufacturing)

current products/services/expertise

Design, engineering and production of turbines and related technology for small and medium hydro-electric power plants from 2 kw to 20 MW.

country**Czech Republic****contact person**

Mr. Pospisil

position

marketing manager

mailing addressJana Nohy 1237
256 01 Benesov**telephone**

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fax

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e-mail

info@mavel.cz

web page<http://www.mavel.cz>

technology offer(s) description

title

Turbines small and medium - max 20MW

type

Product

description

Mavel, a.s. is a Czech manufacturing company specialised in the design, engineering and production of all types of turbines and related technology. The combination of the innovation, quality and value by the installed hydroelectric power plants 2-20MW provides customers with the top technology. The experts of the company put the turbines into the operation all over the world.

application area

Construction, Environment, Electrical Equipment, Materials, Machinery, Energy

advantages and inovative aspects

Quality, flexibility and quick production, long-time innovation

current stage of development

Already on the market

partnership sought

Distribution/sales agreement, Marketing agreement, Joint venture



company name

Meteksan System Inc.

main field of activity

ICT

current products/services/expertise

Systems Integration Services
Software Development Services
Enterprise Solutions
Integrated Technical Services

country

Turkey

contact person

Mr. Murat Gün

mailing address

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web page

<http://www.meteksan.com.tr>



company name

Microhard Industria Comercio Projetos Eletronicos Ltda.

main field of activity

ICT

current products/services/expertise

Visual Communication Systems

Digital Signage

country

Brazil

contact person

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web page

<http://www.microhard.ind.br>



company name

Mindong Electric Group, International Trading Co., Ltd.

main field of activity

ICT

company/organization type

Enterprise (manufacturing)

current products/services/expertise

Mindong ElectricGroup International Trading Co. is a provincial foreign trade company with foreign trade rights, based upon Mindong brand electric machines. It engage in import and export of various kinds of commodities and technologies. The main products consist of more than 600 types generators, motors, horsepower motors, diesel generators, pumps, domestic home appliances and etc.

country

China

contact person

Mr. Fang Tianci

position

General Manager

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technology offer(s) description

title

Technology cooperation, market access

type

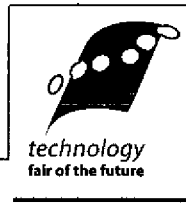
Know-how

application area

Electrical Equipment

partnership sought

Distribution/sales agreement, Marketing agreement



company name

Mobilsoft Mobile Information and Communication Technologies Inc.

commercial or fashion name

Mobilsoft

main field of activity

ICT

company/organization type

Enterprise (services)

current products/services/expertise

Education Technologies
Mobile and Digital TV Applications
Media Applications
Simulators
Educational Content

country

Turkey

contact person

Ms. Ceren Akcamete

position

Product Manager

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**company name****Moravia Letovice Ltd.****commercial or fashion name**

Moravia Letovice

main field of activity

Energy, small wind power plants 300W -100kW

company/organization type

Enterprise (manufacturing)

current products/services/expertise

Wind power plant technology 300W-100kW with PMG generators (using permanent magnets), rotor blades from composites, generators for all other branches (small water power plants) of a special construction having high efficiency (96%).

country**Czech Republic****contact person**

Mr. Gezo Stanislav

position

Director

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fax

++420/516 433 910

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gezo@mtw.cz

web page<http://www.generatory.wz.cz>

technology offer(s) description

title

Small wind power plants ML 8/15kW and ML 11,3/30kW

type

Product and know-how

description

Small wind power plants (complete know-how for 15 and 30 kW) with special patented noiseless blades equipped by synchronous generators with axial permanent magnets - very high efficiency (96%), maintenance-free operation, electronic connection to the grid and low wind velocities (working from 1,5m/s).

application area

Construction, Environment, Electrical Equipment, Materials, Machinery, Software & Process control, Energy

advantages and inovative aspects

Simple device with a very high efficiency, special technology of noiseless blades and generators with permanent magnets), maintenance-free, able to work at a very low wind speeds

current stage of development

Already on the market

partnership sought

Manufacturing agreement, Distribution/sales agreement, License agreement, Marketing agreement



company name
Motor Sich JSC

main field of activity

aircraft engines and gas turbine drives manufacturer

current products/services/expertise

- aircraft engines for airplanes and helicopters;
- gas turbine drives of 1, 6.3, 8 and 10 MW capacity for gas- and oil-pumping, compressor stations, power generating sets;
- power generating sets of 1, 2.5 and 6 MW capacity

country
Ukraine

contact person

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web page

<http://www.motorsich.com>

**company name****NANOCORE Biotecnologia Ltda.****commercial or fashion name**

NANOCORE

main field of activity

Biotechnology, and Nanotechnology

company/organization type

Enterprise (services)

current products/services/expertise

- Research and development of drug delivery systems applied to recombinant protein and DNA aiming at develop new therapeutics and vaccines;
- Scaling-up processes,
- Development of safer vaccines.

country**Brazil****contact person**

Jose Maciel Rodrigues Junior

position

Director

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technology offer(s) description

title

DNA and protein recombinant processes and nanobiotechnology development

type

Service

description

NANOCORE is a biotech company that develops processes and products related to recombinant DNA and protein and also nano engineered devices applied to therapeutics and vaccines.

application area

Pharmaceuticals, Materials, Medicine, Industrial Processes, Biotechnology

advantages and inovative aspects

NANOCORE has a high experience in the development of products focusing in the pre-commercial phase including pre-clinical and phases I and II of clinical trials. NANOCORE is part of a Brazilian network involving researchers and professionals from basic research to clinical trials.

current stage of development

Development phase

partnership sought

Manufacturing agreement, License agreement, Joint venture



company name

NORTEC QUIMICA S.A.

main field of activity

Biotechnology, API/Pharma

company/organization type

Enterprise (manufacturing)

current products/services/expertise

- Antivirals
- Anti-HIV
- Antiseptic
- Anti-Poisoning Agent
- Benzodiazepines
- Bronchodilator / Decongestant
- Cardiovascular Drugs
- Cns Drugs
- Local Anesthetics
- Analgesics / Anti-Inflammatories
- Adrenergics / Vasoconstrictors
- Antihistaminics
- Antibacterials / Anthelmintics / Antiprotozoals
- Antihyperthyroidal
- Expectorant

country

Brazil

contact person

Beatriz Sant'Anna

position

Pharmacist - Business Development Assistant

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<http://www.nortecquimica.com.br>

**company name****NovoFilme Energy Systems Components****commercial or fashion name**

NovoFilme

main field of activity

Energy

company/organization type

Enterprise (manufacturing)

current products/services/expertise

Carbon-Graphite Composite Bipolar Flow Field Plate to PEM Fuel Cell Stacks

Licensed Membrane-Electrode-Assembly Technology

Small kWatt Polymer Exchange Membrane Fuel Cell Generator

Medium Size kWatt Polymer Exchange Membrane Fuel Cell Generator

country**Brazil****contact person**

Valdemar Stelita

position

CEO - R&D Director

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web page<http://www.novofilme.com.br>

technology offer(s) description

title

Hydrogen Fuel Cell Backup Emergency Electrical Generator

type

Product

description

NovoFilme proposes to offer a New Concept on Uninterrupted Power System (UPS) that provides back-up energy on Critic Missions Equipments, such as Hospitals Intensive Care Unities, High Tech Diagnosis Equipments Clinics, ITC Servers, Banking Computing Room, Data Room Facilities and Telecom Radio and Base Stations.

It works as a permanent stand-by generator, which senses the standard electrical grid off point, and starts in seconds, allowing all missions to continue smoothly at the building, room, or radio-base-station.

application area

Chemicals, Electrical Equipment, Machinery, Industrial Processes, ICT, Energy, Medical Services

advantages and inovative aspects

The NovoPEM Fuel Cell System, compares in cost to present technology used, such as lead acid batteries, or internal combustion engines stationary generators. But regarding operation, NovoPEM works without NOISE, FUMES and VIBRATIONS, which allows for the system to be installed inside rooms.

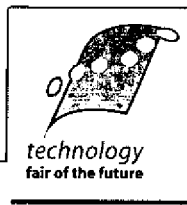
It runs on Hydrogen and Ambient Air, No offensive to Environment and only produces Electrical Energy, Water Vapor and Heat, that can also be used. The Equipment is project to be fully recyclable at end of life cycle.

It will be extremely light and occupies low volume. It is also design for high manufacturing volumes production lines.

All the materials, except for the membrane, are produced in house, with proprietary technology and local expertise.

current stage of development

Development phase



company name

Nyala Shoes and Leather Company

main field of activity

Agro/Food, Manufacturer

current products/services/expertise

Shoes and Leather products and
Agro food products

country

Ethiopia

contact person

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company name

Olidef cz industria e comercio de aparelhos hospitalares ltda

main field of activity

medical/hospital

current products/services/expertise

- Phototherapy units for infants;
- Heated Cribs;
- Incubators for infants;
- Dry sterilization ovens and bacteriological incubators;
- Spraying compressors;
- Surgical aspirator

country

Brazil

contact person

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web page

<http://www.olidefcz.com.br>



company name

Orbisat Remote Sensing

main field of activity

ICT

current products/services/expertise

Ortho-SAR maps and digital elevation models with P and X-band and high resolution, generates by Interferometric syntetic aperture radar

country

Brazil

contact person

Daniel Wege

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company name

ORCL SISTEMAS LTDA

main field of activity

ICT

current products/services/expertise

ERP and WMS-Warehouse Management System softwares

country

Brazil

contact person

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web page

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company name

Polymar Ind Com Imp e Exp Ltda

main field of activity

food supplements and functional foods

current products/services/expertise

Fybersan Plus (Chitosan), Fybersan (Chitosan), Hemoband (Bandage), Beringela (Functional food), Polymega (Functional food), Poly-Cálcio (Food supplement), Fiber-Max (Chitosan), Polyshark (Food supplement) and others.

country

Brazil

contact person

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- Ceará - Brasil - CEP 60863-300

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craveiro@mcnet.com.br

web page

<http://www.polymar.com.br>

**company name****Porto Digital****commercial or fashion name**

Porto Digital

main field of activity

ICT

company/organization type

Social Organization

current products/services/expertise

It is a world class urban technological park which promotes an innovative environment for ICT business dynamic business platform in Brazil, that is turning the state of Pernambuco into the leader of the information technology and communication fields.

This environment is being built on the latest technological infrastructures, government incentives and initial investment of the State Government to transfer the IT sector activities to the historical island known as "Recife Antigo".

country**Brazil****contact person**

Marta Guerra / Valério Veloso

position

Marketing Manager

mailing address

Rua do Apolo 181 - bairro do Recife - Recife-PE

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marta@portodigital.org

web page<http://www.portodigital.org>

technology offer(s) description

title

Urban science and technology park: Porto Digital

description

Porto Digital is a world class urban technological park which promotes an innovative environment for ICT business dynamic business platform in Brazil, that is turning the state of Pernambuco into the leader of the information technology and communication fields.

application area

ICT, Software & Process control

advantages and inovative aspects

- latest technological infrastructures,
- world class human capital development;
- 70 companies that are located at Porto Digital of software development, IT services and product innovations;
- social inclusion and urban development model;

current stage of development

Already on the market

partnership sought

Distribution/sales agreement, Marketing agreement, establishment of new ICT companies

**company name****Progress Industry, s.r.o.****commercial or fashion name**

Progress

main field of activity

Agro/Food, Design & Development

company/organization type

Research

current products/services/expertise

Development of pesticide application technologies

country**Czech Republic****contact person**

Ing. Milan Hodecek

position

Consultant

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gre@volny.cz

technology offer(s) description

title

ULV Hazy rotary applicator

type

Product

description

Hazy rotary applicator reduces volume of droplets between 100 microns to 300 microns,

- Spray deposition on Leaf surfaces from 100 to 150 droplets per square cm
- Electrostatically charged chemical droplets deposit more uniformly and reduce chemical runoff

application area

Agro/Food

advantages and inovative aspects

- Typically HAZY sprayer can treat a hectare using 10 -30 liters of spray. This compares with up to cover the same area with a conventional sprayer using 300 to 500 liters.
- Increased area treated per day/hour
- Reduced water requirement
- Reduced application time requirements (including time - related costs of labor, fuel, exhaust emission)
- Reduced tank refilling „down-time“
- Reduced spray drift and run-of
- Reduced worker exposur
- The HAZY application rate of chemical was generally 40 % less than that of conventional sprayer with Season saving 3600 liter for mulation and \$128.000 in cost

current stage of development

Available for demonstration

partnership sought

Manufacturing agreement, Distribution/sales agreement, License agreement, Marketing agreement



company name

PROLOGIC FIRST INDIA PVT LTD

main field of activity

ICT

current products/services/expertise

- Customized Application ServicesProduct Distribution / Support / Implementation
- Professional Services
- Re-EngineeringSoftware
- Product Development
- Email and Web - Chat
- Response Services
- Finance and Accounting Services
- HR
- Outsourcing

country

India

contact person

Amlan Ghose

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New Delhi 110029

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web page

<http://www.prologicfirst.com>



company name

Ravindra M.Patel & Co.

main field of activity

Consulting&Finance

current products/services/expertise

Consultancy in Renewable Energy, Project Management, Biomass Assessment/Power Generation, Automation at Rural Level

country

India

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company name

Research and Breeding Institute of Pomology Ltd.

main field of activity

Biotechnology

current products/services/expertise

Research, breeding and new varieties of deciduous fruit crops

country

Czech Republic

contact person

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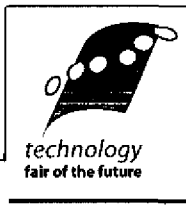
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web page

<http://www.vsu.cz>



company name

Research Institute (28th) of China Electronic Technology Group

main field of activity

Aerospace

current products/services/expertise

Aviation technology

country

China

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**company name**

**Research Institute of Brewing and Malting Plc.
(Vyzkumny ustav pivovarsky a sladarsky , a.s.)**

main field of activity

Biotechnology

company/organization type

Research

current products/services/expertise

Main product : Hopped wort concentrate for beer production
Further activities : Construction, production and delivering (mini)breweries.
Laboratory analytical services, technological services in brewing and malting industry and in biotechnology and beverage industry

country

Czech Republic

contact person

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Mr Petr Brynych

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Czech Republic

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+420 224915384

fax

+420 224920618

e-mail

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marketing.vups@cmail.cz

web page

<http://www.beerresearch.cz>

technology offer(s) description

title

Hopped wort concentrates for beer production. A complex technical and technological service for beer production.

type

Product

description

The Research Institute of Brewing and Malting produces and delivers hopped wort concentrates for beer production. The wort concentrate is hopped wort, specially thickened by physical methods. Beer brewing from either type of wort concentrate can be realised both in the conditions of home brewing, and in the conditions of micro- and industrial breweries. For use in beer production in microbreweries and breweries, the Institute ensures a complex technical and technological service including co-operation during the construction of new technology units and during re-constructions of conventional technology units, and the delivery of concentrated yeast. Besides other things, the service also includes deliveries of micro- and small breweries.

application area

Agro/Food, Industrial Processes, Biotechnology

advantages and inovative aspects

The concentrate has a standard quality which ensures a standard quality of finished beer (this is a quality which consumers are largely sensitive about). Considerable reduction of investment in new breweries for beer production from concentrate and reconstructed units (no need for malt mills or even classical brewhouse). The process area does not need to be so extensive, either. Easy manipulation and low transport cost per dry extract unit. Simple customs proceeding as the concentrate does not contain alcohol. Low requirements upon the climatic conditions in the course in transfer. Low energy demand in beer production - no receipt, purification and milling of malt, no mashing, wort boiling and wort cooling with high power consumption. Environmentally friendly production of beer - without spent grains and sludges There is no dustiness as production does not include malt milling and malt and crushed malt manipulation. Any types of beer can be made. Extensive co-operation is provided by experts from the Institute.

current stage of development

Already on the market

partnership sought

Distribution/sales agreement, Marketing agreement



company name

Roadimex

main field of activity

Consulting&Finance

current products/services/expertise

Consultoria ambiental

country

Brazil

contact person

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fax

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e-mail

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company name

RURALWORLD RESOURCES INTERNATIONAL

main field of activity

Consulting&Finance, AND ICTs

current products/services/expertise

ELECTRIFICATION OF REMOTE RURAL COMMUNITIES USING SMALL HYDRO POWER

country

Cameroon

contact person

FOMBONG MATT FRU

mailing address

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MANKON
BAMENDA
N W PROVINCE
CAMEROON

telephone

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+237 336 9614

e-mail

ruralworldresources@yahoo.com

**company name****Scylla Bioinformatics****commercial or fashion name**

Scylla Bioinformatics

main field of activity

Biotechnology

company/organization type

Enterprise (manufacturing)

current products/services/expertise

Scylla EST - Software product for support to DNA sequencing projects

Scylla SNP - Software product for finding and analyzing individual differences in DNA analysis

Scylla SSR - Software product for finding and analyzing repetitive DNA sequence that serves as molecular marker

Consulting in bioinformatics

Hosting of genome projects or other large data collections related to molecular biology

country**Brazil****contact person**

Alexandre Barbosa

position

Director

mailing address

Scylla Bioinformatics

Techno Park - Rod. Anhanguera, km. 104

Rua James Clark Maxwell 360

13069-380 - Campinas - Sao Paulo - Brasil

telephone

+55 19 3783-9515

fax

+55 19 3783-9400

e-mail

scylla@scylla.com.br

web page<http://www.scylla.com.br>

technology offer(s) description

title

Scylla EST

type

Product

description

Scylla EST is a solution for EST sequencing projects. Using a friendly web interface, it supports multiple independent projects, allowing also varying degrees of integration among them. Among its functionalities are:

- User access control;
- Automatic EST clustering;
- Blast service for clusters;
- Generation of dynamic reports;
- Keyword search;
- Automatic categorization based on the Gene Ontology standard;
- Support for user categorization and annotation

application area

Agro/Food, Pharmaceuticals, Biotechnology

advantages and inovative aspects

Our products were developed in close contact with biology researchers, meeting their specific needs and desires.

Thanks to our software architecture and development process, our products evolve easily and solidly. In addition, our products can be easily customized for other clients, even when new features need to be included.

Our team is constantly researching new methods and algorithms, keeping in mind the evolution of our software products.

current stage of development

Already on the market

partnership sought

Distribution/sales agreement

title

Scylla SNP

type

Product

description

Scylla SNP is an environment designed to support research on molecular markers known as SNPs (Single Nucleotide Polymorphisms), providing a dynamic and modern way of studying those markers, based on DNA sequencing, as opposed to classical methods that do not reach all SNPs.

By means of a friendly graphic interface and counting on advanced techniques in algorithms and statistics for its analysis, Scylla SNP offers a collaborative environment, allowing several users to work upon a common database, and also permits the analysis of SNPs on different types of organisms (diploid, polyploid, virus).

application area

Agro/Food, Pharmaceuticals, Biotechnology

advantages and inovative aspects

Our products were developed in close contact with biology researchers, meeting their specific needs and desires.

Thanks to our software architecture and development process, our products evolve easily and solidly. In addition, our products can be easily customized for other clients, even when new features need to be included.

Our team is constantly researching new methods and algorithms, keeping in mind the evolution of our software products.

current stage of development

Available for demonstration

partnership sought

Distribution/sales agreement



company name

SENAI

main field of activity

Education

current products/services/expertise

Training courses, specifics and open for community

country

Brazil

contact person

Alberto Carlos Palazzo

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fax

+55-11-3146-7230

e-mail

palazzo9@ig.com.br

web page

<http://www.senai.sp.br>



company name

Shenzhen International Technology Promotion Center for Sustainable Development (ITPC), Shenzhen Energy Environment Engineering Co.,Ltd. (SEEE)

main field of activity

Consulting&Finance

current products/services/expertise

Energy and Environment Protection related business, including but not limited to following:

Waste recovery power plant-invest, design, construct, plant management and operation

Flue Gas Cleanling-Sea water Flue Gas Desurphurization,

Semi-wet Flue Gas Desurphurization

country

China

contact person

Dr.Yu Yuanqi, Dr.Zhang Xiaoke

mailing address

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+86 755 83684102(ITPC), 265302

fax

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e-mail

yyq@sec.com.cn, webmaster@seee.com.cn

web page

<http://www.seee.com.cn>

**company name****Sociedade do Sol****commercial or fashion name**

SoSol

main field of activity

Energy, Social solar energy

company/organization type

NGO

current products/services/expertise

1 - Development and dissemination of intermediate solar technology aimed to poor Brazilian families. meaning low priced solar water heaters build in the „Do it yourself fashion“ by the end user, with easily available and low priced construction materials.

No patents, free distribution of knowledge and end prices lower than 10% of traditional Solar Water heaters.

It is a renewable energy social project.

2 - Development of large low priced solar water heaters for commercial applications, maintaining the original way of acting: No patents, free distribution of knowledge and end prices lower than 25% of traditional large solar water heaters.

It is a renewable energy partially social project trying to substitute commercial energy (electricity, natural gas, fossils etc.) whenever possible by solar energy all over the country.

3 - Development of simple low priced domestic water reuse systems, aimed to all Brazilian families. Free distribution of the technology.

Most part of all the development work is done by volunteers.

Payback time for end user, between 4 to 8 months.

country**Brazil****contact person**

Augustin T. Woelz

position

Responsible for NGO's activities

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04605 004

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+55 11 3039 8317

fax

+55 11 3812 7093

e-mail

info@sociedadedosol.org.br

web page

www.sociedadedosol.org.br

technology offer(s) description

title

Solar Water Heating Technology for Tropical and Sub Tropical Countries

type

Know-how

description

Adaption of locally developed simple solar heating technology to the needs of other countries

application area

Construction, Environment, Energy, Increase of peoples comfort associated with lower energy spending

advantages and innovative aspects

Main: Reduction of traditional energy vectors - Gas, wood, electricity, etc

current stage of development

Already on the market

partnership sought

NGOs that are ready to assume the dissemination work in their respective countries



company name

Soyminas Biodiesel Derivados de Vegetais Ltda

main field of activity

Consulting&Finance, ethyl ester

current products/services/expertise

biodiesel
glycerol

country

Brazil

contact person

Artur Augusto Alves

mailing address

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Distrito Industrial
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Brazil

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web page

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company name

SUPER INFOFT PVT. LTD.

main field of activity

ICT

current products/services/expertise

Banking & Finance Solutions CD-ROM Publishing/Multimedia Computer Games / Edutainment Currency Solutions Customized Application Services Data Processing / Data Conversions E-Commerce ERP / MRP / MRP-II / CRM / SCM / ERP-IIIIT Education and Training Maintenance Payment Gateways Software Product Development Web Content Development & Portal Design Web Technologies / Internet / Intranet Back Office Processing Data Conversion/Database Services Digitization and Multimedia DTP / Graphics Services Email and Web - Chat Response Services Finance and Account Services

country

India

contact person

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web page

<http://www.mysmartschool.com>



company name

Svoboda a syn, s.r.o.

commercial or fashion name

SaS Brno

main field of activity

Consulting&Finance, Communications Technology, Building

current products/services/expertise

Telecommunications Assembly and Construction

Building

Airydraws

country

Czech Republic

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web page

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company name

SYNERGIE

main field of activity

Consulting&Finance

current products/services/expertise

Cold storage - TERRAE process

country

Senegal

contact person

Mme et Mr Fayet

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e-mail

yasmina.com@noos.fr



company name

SYNPO, Inc.

main field of activity

Materials, polymer chemistry

company/organization type

R&D, manufacturing, evaluation and testing

current products/services/expertise

Automotive paints/research/testing

country

Czech Republic

contact person

Blanka Orsagova

position

Head of the Department

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Czech Republic

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fax

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web page

<http://www.synpo.cz>

**company name****Taua Biomática S/A****main field of activity**

Internet Security

company/organization type

Enterprise (manufacturing)

current products/services/expertise

ZYT - A Tamper Resistent Hardware Security Module composed of a fingerprint sensor for positively identifying the user; a smart card reader, for key and digital certificate storage; a display for user control and transaction presentation; and an USB port form communication with the PC.

country**Brazil****contact person**

Marcio Campos de Lima

position

Director

mailing address

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RJ- CEP 20071-003
Brasil

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fax

+(5521) 2221-1033

e-mail

marcio@taua-biomatica.com.br

web page<http://www.taua-biomatica.com.br>

technology offer(s) description

title

Tamper resistant hardware security module

type

Know-how

description

The ZYT is a tamper resistant hardware security module for digitally signing transaction and documents integrating state of art biometrical, digital certification and cryptographic technologies. It is composed of a fingerprint sensor for the user positive identification, a smart card reader for private key and certificate storage, a liquid crystal display for transaction exhibition, and a USB port for communication with the PC.

application area

Transport

advantages and inovative aspects

- High security on the digital signing process
- Digital signing executed inside a trustworthy hardware, violation resistant (FIPS 140-2 level 3)
- Secure display
- Biometrical authentication (fingerprint) and non-repudiation
- Smart card for private keys and digital certification storage
- True random number generator
- Transparent interface for smart card (PC/SC)
- Traceability : each ZYT has its own private key and digital certificate

current stage of development

Already on the market

partnership sought

Distribution/sales agreement, Marketing agreement, Joint venture

**company name****Technology Centre AS CR****commercial or fashion name**

TC AS CR

main field of activity

Technology transfer centre-all branches

company/organization type

Enterprise (services)

current products/services/expertise

technology transfer services

business development

research and innovation policy

country**Czech Republic****contact person**

Ms Eva Kudrnova

position

manager

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fax

+ 420 2 209 22 698

e-mail

kudrnova@tc.cas.cz

web page<http://www.tc.cz>

technology offer(s) description

title

technology tranfer know-how, business contacts within the Czech republic/Europe

type

Service

description

We are offering new technologies in energy, environment, bio-technology, agro-food, nano-technology, materials, aerospace and textile...

application area

Agro/Food, Construction, Chemicals, Environment, Pharmaceuticals, Electrical Equipment, Materials, Medicine, Machinery, Industrial Processes, ICT, Transport, Instruments & Measuring Equipment, Biotechnology, Software & Process control, Energy, all branches except nuclear

advantages and inovative aspects

Member of the European Innovation Relay Centres (IRC)network, contacts and research and high-tech companies in the Czech republic/Europe, participation in the 6.FP and other research and development programmes funded by the European Commission.

partnership sought

contact development



company name

Tecnologias Associadas & Franchising Ltda.EPP

main field of activity

Biotechnology

current products/services/expertise

Agrochemical, sucrochemical and alcoochemical technologies

country

Brazil

contact person

Mr. Alberto Basilio

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Paulinia

Sao Paulo - Brasil

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+551938743242

e-mail

falecom@taftec.com.br

web page

<http://www.taftec.com.br>

**company name****Tepe Technology Inc.****commercial or fashion name**

corTTex

main field of activity

ICT

company/organization type

Enterprise (services)

current products/services/expertise

Integrated Hospital Information System

Enterprisewide Systems

Ancillary Clinical Systems

Medical Logistic Management System

Hospital Billing System

Enterprise Health Management Information System

country**Turkey****contact person**

Mr. Selma Onal

position

Business Development Manager

mailing address

Tepe Teknolojik Servisler A.

Beytepe Koyu No : 5 Bilkent 06533 ANKARA

TURKEY

(Represented by Cyberpark)

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fax

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e-mail

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web page<http://www.tepeteknoloji.com.tr>

technology offer(s) description

title

CorTTex® Enterprise Healthcare environment

type

Product

description

CorTTex® synchronizes workflow across your entire enterprise, orchestrates patient care, improves operational efficiency, and raises management of healthcare centre patient and clinician satisfaction.

application area

Medicine, Software & Process control

advantages and inovative aspects

CorTTex® provides unique workflow based a wide range of clinical, managerial and administrative applications (HIS, LIS, RIS, PACS, CIS, Financial..etc) that work across all care environments and even outside the walls of your facility. All of our systems are integrated at the data level and share a single, unified data repository, helping you provide a longitudinal patient record and eliminating the burden of redundant data entry.

current stage of development

Already on the market

partnership sought

Distribution/sales agreement, Joint venture



company name

TERRA INDUSTRIA ELETRONICA LTDA

main field of activity

ASSISTIVE TECHNOLOGY

current products/services/expertise

- LUPAS ELETRONICAS- FOR THE LOW VISION EMPIRED
- SPECIALS Mouses- FOR THE MOTION EMPIRED
- VOXTABLE (TALKERS) - FOR THE VOCAL EMPIRED
- OTHERS ELETRONICS FOR THE EMPIREDS

country

Brazil

contact person

VALDEMIR RIBEIRO BORBA

mailing address

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BAIRRO BOSQUE DOS EUCALIPTOS
SAO JOSÉ DOS CAMPOS - S.P
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e-mail

terra@terraeletronica.com.br

web page

<http://www.terraeletronica.com.br>



company name

**UNIDO - Investment and Technology Promotion
Officer - ITPO Beijing**

main field of activity

Consulting&Finance, Technology promotion

country

China

contact person

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**company name****Uniprest Ltda****commercial or fashion name**

Devpipe

main field of activity

Software for steel construction- development

company/organization type

Enterprise (manufacturing)

current products/services/expertise

DevPipe is the product of decade-long, on-going research project of analytical method for all types of connections between cylinders, conical, tubular truss, lateral, tee, eccentric cones, rectangle-to-round, elbows, bifurcation and trifurcation, with no offset between the axes. Devpipe is a software for makes the drawings automatically.

country**Brazil****contact person**

Carlos Biolchini

position

President

mailing address

Rua Dr. Abi Ramia, 10 - Piratininga

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Niteroi - Rio de Janeiro

Brazil

telephone

+5521 26192553

fax

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e-mail

devpipe@devpipe.com.br

web page<http://www.devpipe.com.br>

technology offer(s) description

title

Software for making templates for pipes connections

type

Product

description

The software DevPipe covers all possible pipe connections at any size angle of intersection between axis of pipes and any possible combination of size pipes.

application area

Construction, Machinery, Software & Process control, Energy, Design of steel construction

advantages and inovative aspects

DevPipe avoid the hard and tedious works of template making with the inaccuracy of descriptive geometry method. Its mathematical accuracy allow an excellent fit-up between the pipes.

current stage of development

Already on the market

partnership sought

Distribution/sales agreement, Joint venture

**company name****Universidad Nacional de Colombia sede manizales****commercial or fashion name**

Laboratorio de Fisica del Plasma

main field of activity

Building Materials

company/organization type

Research

current products/services/expertiseCoating, Communications(Internet), Nanotechnology, Educations
via Internet**country****Colombia****contact person**

Alfonso Devia

position

Director Plasma Physics Laboratory

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Barrio los Alamos
Manizales Caldas
Colombia**telephone**

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+57 68 745410

e-mail

adevia@epm.net.co

web page<http://www.labvirtual.unalmz.edu.co>

technology offer(s) description

title

Hard Coating by Pulsed Arc Discharge method

type

Product

description

Equipment to make hard coatings by means of pulsed arc discharge, handled via Internet.

application area

Electrical Equipment, Materials, Software & Process control

advantages and inovative aspectsIn the industry different types of hard coatings are used.The pulsed arcs coatings methods are fasts and have bet-
ters perspectives such as adhesion, ruggedness.**current stage of development**

Available for demonstration

partnership sought

License agreement

**company name**

Universidade Federal do Rio Grande do Sul

commercial or fashion name

UFRGS

main field of activity

Research and higher education

company/organization type

University

current products/services/expertise

expertise and technologies in biotechnology, materials, information technology, drugs, energy, engineering, inter alia.

country

Brazil

contact person

Maria Alice Lahorgue

position

Secretary of Technological Development

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web page

<http://www.sedetec.ufrgs.br>

technology offer(s) description

title

Process for the re-use of laundry water

type

Product

description

Process to clean and re-use laundry waters.

application area

Environment

advantages and inovative aspects

The process permits the re-use of the laundry waters with a 90% of purity.

current stage of development

Already on the market

partnership sought

Manufacturing agreement, License agreement

**company name****Ural compressor plant****main field of activity**

building mashines

company/organization type

Enterprise (manufacturing)

current products/services/expertise

Ural compressor plant is the leading manufacturer of high-pressure compressors for power supply industry, mobile compressor stations for oil-producing industry, diaphragm compressors and expanders. Our compressors are widely used in metallurgical, oil-and-gas, chemical, coal and other industries

country**Russia****contact person**

Dubrovskaya Kate

position

head of the marketing department

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+7343226-92-89

fax

+7-343-264-34-40

e-mail

dubrovskaya@ukz.ru

web page<http://www.ukz.ru>

technology offer(s) description

title

Ural compressor plant

type

Equipment

description

Ural compressor plant is the leading manufacturer of high-pressure compressors for power supply industry, mobile compressor stations for oil-producing industry, diaphragm compressors and expanders.

application area

Agro/Food, Chemicals, Machinery, Industrial Processes, Transport, Instruments & Measuring Equipment, Energy, oil-and-gas industry

advantages and inovative aspects

The compressor equipment of the Ural compressor plant is widely used in metallurgical, oil-and-gas, chemical, coal and other industries. It possess high quality

current stage of development

Already on the market

partnership sought

Manufacturing agreement, Marketing agreement, Joint venture



company name

VALLEE S.A.

main field of activity

Animal Health Products

current products/services/expertise

Vaccines, antiparasitics, therapeutics and vitamins/minerals supplements.
All products are for animals

country

Brazil

contact person

Dr. Americo Martins Craveiro

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web page

<http://www.vallee.com.br>



company name

VNIIEF-Conversia J. S. Company

main field of activity

Aerospace

current products/services/expertise

items of titanium and its alloys,
light aircraft,
titanium cathodes,
machinery for road repairs

country

Russia

contact person

Vladimir Zhigalov

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rov, Mira Ave., bldg. 46

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web page

<http://www.vconvers.sar.ru>



company name
VUC Praha, a.s.

commercial or fashion name
VUC Praha, a.s.

main field of activity
Agro/Food, waste water cleaning, filtration, research, food fiber products

company/organization type
food products, services, research

current products/services/expertise
membrane and chamber filter-press, sieve filter, stone catcher, periodical and continual vacuum pan, barometric condenser, sugar cube line, water cooling tower, waste water treatment, sugar dryer, process control, projecting and constructional works, reconstruction of sugar factories, scientific information + sugar library, sugar journal Listy cukrovarnické a epa ské

country
Czech Republic

contact person
Mr. Evzen Sarka

position
technological department

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web page
<http://www.vucpraha.cz>

technology offer(s) description

title
New technologies for food industry

type
Service

description
We offer help for development of food processing. We are equipped by construction office and technological laboratory, we produce machines for food industry. We work out development, marketing and extension studies. We are able to prepare solutions for your technology to be more effective with help our econometric model.

application area
Agro/Food

advantages and inovative aspects
Technical designs for factory reconstruction or process control are based on balance calculations. Decreasing investment and production costs. Wide scale of machines (stainless materials, high effectiveness), design and engineering work. Decreasing harmful emissions and production of smelled waste products. All deliveries of machinery and equipment are usually realized as „turn-key projects“. It includes design, processing, manufacture and delivery of equipment, assembly, starting of operation and staff training.

current stage of development
Already on the market

partnership sought
Manufacturing agreement, Distribution/sales agreement



company name

WEG INDUSTRIAS SA - QUIMICA

main field of activity

Industrial paints & coatings

current products/services/expertise

Industrial Paints & Coatings

Electrical Insulation resins and varnishes

country

Brazil

contact person

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web page

<http://www.weg.com.br>



company name

WiNGS Telecom Ltda.

main field of activity

ICT

current products/services/expertise

Products:

- WINGS Sosta - Software for wireless control and management of parking and mobility in urban areas.
- WiNGS Planner - Software for complete planning of radio networks.
- WINGS Management Platform - WMP - Software for manage and control all network information and facilities of any business.

Services:

- Radio Frequency coordinator.
- Links&Profiles - Web based service for radio link planning.
- Wireless network design and planning (point-to-point and point-to-multipoint).
- Development of wireless network solutions as billing, management and authentication.

country

Brazil

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company name

Wuhan Zhonglian New Energy Co., Ltd

main field of activity

Consulting&Finance

company/organization type

Enterprise (manufacturing)

current products/services/expertise

Electricity generation, renewable energy, Agriculture Technology

country

China

contact person

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position

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technology offer(s) description

title

Technology cooperation

type

Know-how

application area

Agro/Food, Biotechnology, Energy

current stage of development

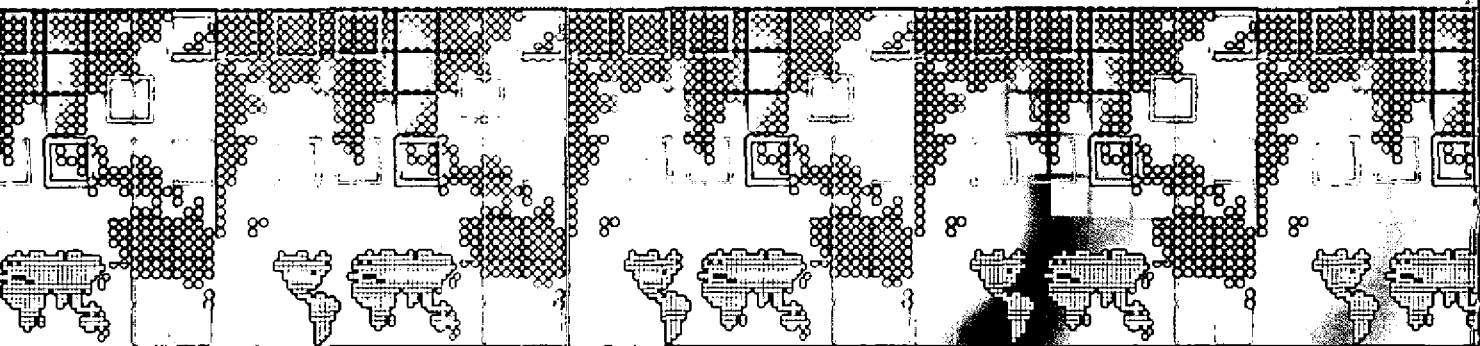
Available for demonstration

partnership sought

Marketing agreement, Joint venture



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In cooperation with:



Government of Austria

Ministry of Development, Industry and Trade (MDIC) of Brazil

Ministry of Science and Technology (MCT) of Brazil

National Confederation of Industry (CNI) of Brazil



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