



# Ofertas tecnológicas Vindeira

24/05/2011



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**TECNOLOXÍA  
E DESEÑO**  
CENTRO DE INNOVACIÓN  
E SERVICIOS



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# INTRODUCCIÓN

A **Enterprise Europe Network** permite ás empresas **galegas** localizar unha tecnoloxía específica a través das 600 organizacións dos 45 países que actualmente conforman a rede.

Do mesmo xeito, a través de **Galactea-Plus** as empresas, institucións e organismos galegos poden dar a coñecer en Europa as súas innovacións científico-tecnolóxicas.

Onde podo **consultar** as ofertas e demandas tecnolóxicas difundidas a través da Enterprise Europe Network?

- Dándose de **alta** recibirá no seu **endereço electrónico** as ofertas e demandas tecnolóxicas do seu interese, para iso deberá enviarnos cuberto o seguinte cuestionario:

<http://vixia.fundacioncalidade.org/wp-content/uploads/2010/01/alta-galacteaplus.doc>

- Nas seguintes **ligazóns**:

[www.enterprise-europe-network.ec.europa.eu](http://www.enterprise-europe-network.ec.europa.eu)

[www.galacteaplus.es](http://www.galacteaplus.es)

<http://vixia.fundacioncalidade.org/transferencia-tecnologica/oportunidades-tecnologicas/>

Como podo **difundir** unha oferta ou demanda tecnolóxica **propia**?

- Dándose de **alta** e remitíndonos os seguintes **cuestionarios** ao endereço [galactea@cisgalicia.org](mailto:galactea@cisgalicia.org):

**Oferta:**

<http://vixia.files.wordpress.com/2009/05/cuestionario-to-ga.doc>

**Demanda:**

<http://vixia.files.wordpress.com/2009/05/cuestionario-tr-ga.doc>



## Procesado de **datos**, **software** personalizado

10 DE 1697 3H7G

### **Forensic footwear intelligent database to match footprints and treads found on crime scenes**

A German research and development institute has developed a system to compare footprints found on crime scenes with pre-registered tread samples. This tool accessible from different locations can help police officers and forensic experts both in the codification of footprint and tread samples and in their search of a special model. Industrial partners are sought for technical cooperation.

16/07/2011

[http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completetec.cfm?BBS\\_ID=162268&org=953&back=true](http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completetec.cfm?BBS_ID=162268&org=953&back=true)

10 DE 0957 3HGA

### **Servo-Valves for control equipment - quickly reacting, precise, adaptable and overload-protected**

A Saxon company develops and manufactures servo-valves as an ideal connecting link between electrical input signals and hydraulic output signals. Due to the small electric control power and the excellent static and dynamic parameters the electro-hydraulic servo-valves are particularly suited for the combination with electronic devices of automation and data processing. Partners for commercial and technical cooperation are sought.

01/04/2012

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10 DE 1592 3HT3

### **Solutions for radio or powerline based data transmission**

A German SME is active in the development of data transmission solutions by radio or powerlines. This data transmission technology keeps wiring harnesses thin, as those are an obstacle in automatic assembly. Furthermore cable harnesses are concerned as most critical parts in automotive industry, regarding failures. The company is searching for partners for tech.cooperation and joint further development, who are interested in the integration of radio or powerline based data transmission systems.

23/06/2011

[http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completetec.cfm?BBS\\_ID=163047&org=953&back=true](http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completetec.cfm?BBS_ID=163047&org=953&back=true)



10 KR 9A9D 3I1Z

## **System and Method for Automatic Translation from HLLs into Verilog HDL**

The institute of Korean University developed the GCC compiler which automatically generates HDL (Hardware Description Language) code from HLL (High Level Language) code. This compiler is composed of the GCC front-end and middle-end, using the Verilog backend. Also, the code generation supports SW-HW cross calling convention with low calling overhead, no constraint in cross calls, and unlimited nesting calls. They seek partners regarding technology transfer and technical cooperation.

16/07/2011

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10 CH 84FD 3I9Y

## **Ultra low power processor cores for control and digital signal processing (DSP) type applications**

A Swiss research center has developed a family of processors with ultra low power consumption to use for embedded control and digital signal processing. Power consumptions as low as 6  $\mu$ W/MHz make these processors specifically well suited for applications where battery life is a key feature of the product (medical, security, multimedia, sensing, robotic, portable). Type of collaboration sought: license agreement or technical cooperation.

15/08/2011

[http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completetec.cfm?BBS\\_ID=163654&org=953&back=true](http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completetec.cfm?BBS_ID=163654&org=953&back=true)

10 FR 36M1 3IA9

## **Semantic analysis for technical texts**

A French lab has developed a software module allowing analysis of structure of procedural texts. The system indicates topic and goal of a procedure. Thanks to a fine analysis, it provides a final structure in output comprising tags and index. It allows automatic management of large amount of documents, elimination of redundancies and inconsistencies, updating, analysis of risk and assistance for performing complex tasks. A partner with capability to use and develop this innovation is sought.

05/08/2011

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10 GB 4407 3J5M

## **Business intelligence, decision support systems, and artificial intelligence to improve productivity and competitiveness**

A London SME has developed a proprietary database programming validation and testing platform that reduces costs and improves performance. Their product is available for demonstration. They seek a software company and/or university in the area of business intelligence and artificial intelligence for joint further development.

01/11/2011



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10 SE 67CC 3JE2

## **Innovative search algorithm for biometric databases**

A small company from South East Sweden has developed an innovative search algorithm for biometric databases - e.g. for fingerprints, which reduces response time in large databases to fractions of seconds, even for very large databases. The underlying process is recently patented, and the main advantage is as mentioned - the very fast response time - 1000 times faster than competing systems. The targeted partners are companies interested in technical and or commercial deals.

18/11/2011

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10 RO 662B 3JJM

## **Software for wood logs processing.**

A Romanian Institute, supporting the development of wood industry, has developed a software that increases wood logs processing efficiency. The institute is looking for partners interested in technical cooperation for further development and adaptation to specific needs of the IT solution or commercial agreement with technical assistance.

01/12/2011

[http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completerec.cfm?  
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10 FR 38m6 3JKR

## **Datamining: statistical analysis of a huge amount of heterogeneous data**

A French SME has developed a new software in datamining which could put together files containing a huge amount of heterogeneous data (text, quantitative data, qualitative data, statistics...) to create a single file. From this file, statistical objects easy to handle are built for a better understanding the studied phenomena.

The company is looking for partners (companies or public administration) for further developments.

01/12/2011

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10 RU 86FG 3JLQ

## **Powerful search engine with an open API for indexing large sets of arbitrary objects and for fast exact and/or fuzzy search of these objects with a controlled accuracy**

An innovation company from Novosibirsk, Russia developed a powerful search engine with an open API (Application Programming Interface) for indexing large sets of objects of any type and for fast exact and/or fuzzy search of these objects. The product is developed for applications in search systems and systems for data processing and analyzing on local stations, in Internet and in local-area networks. The company seeks



partners for licensing and commercial agreements with technical assistance.

01/12/2011

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10 FR 38m6 3JOW

## **Photovoltaic/multi-energy monitoring software as a service solution**

A French SME has developed a solution to monitor photovoltaic and renewable energy installations (wind power, biogas, hydro-power, heat pump, etc.) on a remote basis. The solution realizes also analysis of the installation: module ageing, dirtying, etc.

The platform also allows to share the data between all actors (equipment supplier, installer, facility manager, owner) including workflow (alarms, maintenance management). The company is looking for partners for further developments.

05/12/2011

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11 HU 50R8 3K83

## **A real-time voting mashup for live video broadcasts**

A Hungarian SME has developed a technology to manage feedback and voting on live video broadcast. This solution can query viewers' feedback real-time, during a recorded or a live video broadcast. This feedback is not only useful for the service provider, but also makes watching videos interactive and fun. It can be used by web content providers for broadcasting sports and political debates, TV-shows, etc. The company is seeking partners for technical cooperation to generate new projects.

10/01/2012

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11 DE 0957 3KAE

## **Module based Platform for analysis of any image biological data**

An innovative software platform was developed by a German bioinformatics/ bio-imaging company. This module based platform can be used to develop software applications to analyse any image based biological data. The platform provides tools for imaging analysis, hardware control, data storage, licence management, automation up to a fully GxP 21 CFR part 11 compliant module. The technology is offered as development tool for cooperation with research institutes.

01/01/2012

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11 DE 0957 3KAF

## **Teletime staff work time logging simply by telephone**

A Saxon SME offers the technology to record staff work time simply by telephone. A very easy operation allows the manual input via the phone console with the functions coming, going, short business trip, reason for absence and info. The employees have their own code for registration. The technology consists of a modem



for voice response and a teletime-server-software. The company shows interest in commercial agreements with technical assistance.

01/01/2012

[http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completerec.cfm?  
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11 FR 37M3 3KSO

## **On-line legal protection for all kind of electronic documents**

An innovative french SME has fully developed a complete and easy-to-use service for intellectual property protection. The on-line solution offers a full-protected proof internationally recognized by official authorities of Intellectual Property Rights; covering all aspects: copyrights, trademark, innovation, design, trade, web site, software, data base, works... All kind of activities & sectors are concerned. Entities related to IP are sought for commercial agreement or technical cooperation.

16/03/2012

[http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completerec.cfm?  
BBS\\_ID=166920&org=953&back=true](http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completerec.cfm?BBS_ID=166920&org=953&back=true)

11 RU 86FG 3L0I

## **Technology for on-the-fly parsing and calculation of expressions for development of scientific and business software applications**

An innovation company from Novosibirsk, Russia, developed a programming technology for on-the-fly parsing and calculation of arbitrary expressions as a series of powerful .Net- and COM-components. The main advantage of the technology is that the users can widely customize the functionality of components and thus expand the functionality of their own software. The company is looking for licensing agreements and technical cooperation.

08/04/2012

[http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completerec.cfm?  
BBS\\_ID=167202&org=953&back=true](http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completerec.cfm?BBS_ID=167202&org=953&back=true)



## Aplicacións para a saúde

10 SE 672F 3GMT

### **Cardiopulmonary resuscitation (CPR) program for mobile phones**

A Swedish SME has developed an easy to use program for CPR training in mobile phones. The program should be seen as a complement to CPR training, and can be used for revision of already acquired skills. The program can be used for any platform that is based on Java. The company is looking for partners for licensing agreements.

01/01/2012

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10 IT 55Y2 3H1Z

### **KeepInTouch A Tele-Home-Care System based on the Digital Video Broadcasting Terrestrial (DVB-T) Technology**

An Italian SME has developed a low-cost tele-home-care system that allows remote monitoring of patients with diabetes and cardiovascular diseases. Thanks to the extreme ease of use and to its low cost, this Tele-Care System can be employed also by elderly and disabled people that cannot reach the hospital to be periodically monitored by means of simple equipments. The SME is looking for a joint further development of the product.

20/04/2012

[http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completetec.cfm?BBS\\_ID=162071&org=953&back=true](http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completetec.cfm?BBS_ID=162071&org=953&back=true)

10 DK 20B7 3HCU

### **Integrated 3D skin-mounted monitoring unit**

A Danish SME who develops sensors and data collection for personal use has invented and patented an integrated 3D monitoring unit, which is skin-mounted. The unit is to be used for rehabilitation, sports, ergonomic analyses and pain relief/motion/exercise purposes.

The company is looking for actors within the mentioned fields who are interested in using the technology to develop custom applications. The company is looking for licence agreements with these actors.

20/04/2012

[http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completetec.cfm?BBS\\_ID=162462&org=953&back=true](http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completetec.cfm?BBS_ID=162462&org=953&back=true)

10 PL 63AU 3HZ3

### **Software for recording and presentation of images gathered from various types of medical imaging (in particular endoscopic) devices.**

A Polish SME from Lower Silesia has developed a software which enables recording, including pre- and post-processing, as well as presentation of images and video sequences collected with various types of imaging (in particular endoscopic) devices. The main advantage of the technology is real time operation and flexibility in



the processing of the images. The company seeks producers of endoscopic devices interested in further developing the technology and adapting it specific needs.

05/07/2011

[http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completerec.cfm?BBS\\_ID=163263&org=953&back=true](http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completerec.cfm?BBS_ID=163263&org=953&back=true)

10 PT 65BN 3I94

## **Activity monitor and fall detector for mobiles**

A Portuguese research centre working in ICT has developed an application for Android mobile phones to measure the activity level of a person. The platform incorporates a fall detector and a possibility to be used in a social network environment. The research centre is looking for companies working with mobile applications or ambient assisted living for commercial agreements with technical assistance.

03/06/2011

[http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completerec.cfm?BBS\\_ID=163624&org=953&back=true](http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completerec.cfm?BBS_ID=163624&org=953&back=true)

10 GB 46P4 3IB8

## **Simplified, portable Visual Field Testing solution guaranteeing reliable results**

A Scottish SME with a strong background in clinical ophthalmology, has developed a simple software solution for visual field testing, important in the diagnosis and management of glaucoma. The solution offers a number of benefits: more accurate results and anecdotally easier/more enjoyable to use than industry standard Humphrey solution.

The company is interested in license agreements with ophthalmic manufacturing and marketing companies.

10/08/2011

[http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completerec.cfm?BBS\\_ID=163700&org=953&back=true](http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completerec.cfm?BBS_ID=163700&org=953&back=true)

10 GB 46P4 3IHL

## **Real time patient flow and bed management system used in hospital environments**

A Scottish SME has developed a real time, multi-functional patient flow and bed management system to enable clinical and management staff to efficiently manage patient care and view a real time bed state. The system is in use at 15 sites in the UK.

The company is interested in license and technical co-operation and commercial agreements with healthcare organisations looking to improve performance and patient care as well as relevant IT partners/system integrator.

09/08/2011

[http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completerec.cfm?BBS\\_ID=163929&org=953&back=true](http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completerec.cfm?BBS_ID=163929&org=953&back=true)



10 NL 60AH 3IJO

## **Custom made wireless imaging technology for medical and forensic purposes**

A Dutch SME has developed a technology based on custom made optics and electronics to take calibrated digital pictures and transferring them wireless to a remote ict network to be used in the dental and medical sector. Data will be stored automatically. This technology can be translated to specific applications for dental, dermatology, forensic application, laboratory tissue research. The company is looking for a licensing agreement.

08/09/2011

[http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completetec.cfm?BBS\\_ID=164004&org=953&back=true](http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completetec.cfm?BBS_ID=164004&org=953&back=true)

10 GB 46P4 3ILV

## **Electronic Real Time Patient Flow Management and Whiteboard software solution for use in hospitals**

A Scottish SME has developed a real time patient flow management system and electronic whiteboard software solution for use in acute hospitals. The system is currently used in multiple sites in the UK.

The company is interested in license and technical co-operation and commercial agreements with healthcare organisations looking to improve performance and patient care as well as relevant IT partners/system integrators.

25/08/2011

[http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completetec.cfm?BBS\\_ID=164083&org=953&back=true](http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completetec.cfm?BBS_ID=164083&org=953&back=true)

10 IL 80EP 3JNJ

## **Prenatal Screener-Decision Supporting System**

An Israeli SME has developed a Prenatal Screener decision supporting system that automatically analyzes the genetic and neurological risks of a pregnant patient. The screener collects all the relevant medical data of a pregnant patient and cross reference it with thousands of rules from the medical literature. The Prenatal Screener can save precious time and supplies a clear picture for the physician to decide what is best to do.

This Screener is potentially able to significantly decrease the li

06/12/2011

[http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completetec.cfm?BBS\\_ID=165439&org=953&back=true](http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completetec.cfm?BBS_ID=165439&org=953&back=true)



10 TR 99PA 3K4D

## **GIS Based Analysis and Tracking of Diseases**

A Turkish company specialized in development of software platforms for applications of Operational Research has developed novel algorithms to forecast location data based on environmental effects. The algorithms identify and track location based demographic information and its change over time. The Company is looking for joint further development with an enterprise level industry partners who have trend data and need to forecast trends, as well as need to identify trend changes.

09/09/2011

[http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completerec.cfm?BBS\\_ID=166045&org=953&back=true](http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completerec.cfm?BBS_ID=166045&org=953&back=true)

11 BE 0213 3KBA

## **Electrocardiogram devices and software development**

A Brussels-based company is specialised in the field of computerised electrocardiogram management. The company has developed an interpretation software able to monitor and analyze the patient identification data. The ECG is based on an Algorithm interpretive program. The company proposes this software under license to manufacturers or distributors. It is looking for commercial agreement with a technical assistance.

31/10/2011

[http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completerec.cfm?BBS\\_ID=166294&org=953&back=true](http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completerec.cfm?BBS_ID=166294&org=953&back=true)

11 GB 4201 3KH2

## **Care Clouds - Mobile Assisted Care Environments for the elderly**

A UK SME is developing a new mobile solution (using advanced mobile phones) for elderly and physically impaired people under assisted care living. The system provides mobility freedom for users without any constraints to a static location, and reducing the amount of pressure on carers by providing dynamic support to adjust the level of care across different individuals, locations or groups. The company is looking for technological and/or commercial partners.

12/02/2012

[http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completerec.cfm?BBS\\_ID=166502&org=953&back=true](http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completerec.cfm?BBS_ID=166502&org=953&back=true)

11 PT 65BN 3KRI

## **Laboratory Integration Management Solution (LIMS) that covers the entire workflow of activities in analysis laboratories**

A Portuguese company, that provides global digital solutions for laboratories, has developed a software solution that covers every functional phase in a laboratorys workflow.

This is a LIMS software (Laboratory Information Management System or Laboratory Integration Management Solution) that includes intuitive features and functionalities that allow real time entry of all data in a laboratory, connecting the existing processes through workflow mechanisms and enabling a digital environment.

15/09/2011

[http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completerec.cfm?BBS\\_ID=166878&org=953&back=true](http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completerec.cfm?BBS_ID=166878&org=953&back=true)



11 GB 4201 3KZN

## **Novel web based service for health and wellbeing information**

A UK based University has developed a novel web based platform along with associated smartphone applications for providing employees with information on health and wellbeing. Large organisations, Universities and public sector bodies are sought across Europe who need to develop this type of platform, under license, for their specific requirements.

24/03/2012

[http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completerec.cfm?  
BBS\\_ID=167171&org=953&back=true](http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completerec.cfm?BBS_ID=167171&org=953&back=true)

11 FR 34k3 3LB0

## **High performance force-feedback device for medical/healthcare applications (simulation-based training, surgical assistance&)**

A high-technology SME based in France develops and sells solutions (hardware and software) for physical interaction with virtual worlds. They have developed a new force-feedback device in order to address specifically the market of medical/healthcare applications in Virtual Environments. It offers a force-feedback in 3 directions of space, with a static compensation of its own weight and a fast tool changer. Integration and/or OEM agreement is looked for.

10/05/2012

[http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completerec.cfm?  
BBS\\_ID=167580&org=953&back=true](http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completerec.cfm?BBS_ID=167580&org=953&back=true)



## Aplicaciones para o transporte e a loxística

10 RO 662B 3IMC

### **Advanced Traffic Safety Camera Warning System**

A Romanian software company developed a traffic safety camera warning system for iPhone users. The system emits audible and visual warnings when approaching a speed camera, indicates the actual speed, the permitted speed limit and the distance between the vehicle and the registering camera. The company seeks joint ventures creation, technical cooperation with adaptation to specific needs or commercial agreement with technical assistance.

14/09/2011

[http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completetec.cfm?  
BBS\\_ID=164100&org=953&back=true](http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completetec.cfm?BBS_ID=164100&org=953&back=true)

10 IS 81ET 3INM

### **Optimizing inventory management software**

An Icelandic SME is offering optimizing inventory management software specifically designed to reduce purchasing manager's workload and improve processes in inventory management by ensuring more accurate forecasting and ordering. The system offers comprehensive sales forecasting features, order proposals, easy sales history adjustments and graphical displays to provide a more detailed and accurate overall overview. The company is looking for partners for a licensing or a commercial agreement.

20/09/2011

[http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completetec.cfm?  
BBS\\_ID=164146&org=953&back=true](http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completetec.cfm?BBS_ID=164146&org=953&back=true)

10 LV 58AD 3IOI

### **Products for automotive industry security, identification and tracking solutions**

A Latvian company has worked out specific car security products using self-developed wireless technology. The system consists of several wireless modules: identification module, security module, GPS, GSM, CAN-BUS, OBD or other module. The company develops also customized or specific products requested by the customers. The company is looking for companies with their own distribution network that need to develop specific automotive products under their brand name.

20/09/2011

[http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completetec.cfm?  
BBS\\_ID=164178&org=953&back=true](http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completetec.cfm?BBS_ID=164178&org=953&back=true)



10 NL 60AH 3IVL

## **Extremely reliable low frequency radio frequency identification (RFID) technology**

A small Dutch innovative company, active in the area of ICT, offers low frequency radio frequency identification (RFID) technology that allows rapid and problem free installation, a well defined reading area with a reach of up to 2 meters, parallel reading of multiple transponders and reliable, extremely stable reading results. The company offers support in concepting of technical solutions and applications and is interested in commercial agreements with technical assistance.

06/04/2012

[http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completerec.cfm?BBS\\_ID=164433&org=953&back=true](http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completerec.cfm?BBS_ID=164433&org=953&back=true)

10 RO 662B 3J01

## **Black box system for vehicles**

A Romanian IT&C company developed an advanced black box system for vehicles. Main advantage of this technology offer: it is a robust and efficient system that records the unexpected events and has multiple applications. Type of collaboration sought: license agreement for IT&C companies, technical cooperation, joint venture or commercial agreement with technical assistance.

20/10/2011

[http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completerec.cfm?BBS\\_ID=164593&org=953&back=true](http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completerec.cfm?BBS_ID=164593&org=953&back=true)

10 IT 54V7 3J1M

## **Mobility concept based on a public system for the persons mobility in an urban and extra urban environment**

An Italian company has developed a patented idea of an urban mobility system based on autonomous vehicles and a dedicated road network with centralized and distributed ICT infrastructure.

The company is looking for partners willing to share the European extension of the patent (already filed in Italy), and the subsequent market exploitation through license agreement, technical cooperation or joint venture agreement.

24/10/2011

[http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completerec.cfm?BBS\\_ID=164650&org=953&back=true](http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completerec.cfm?BBS_ID=164650&org=953&back=true)

10 RU 86FG 3JBH

## **Intelligent planning and control system for autonomous vehicles**

An Institute of the Russian Academy of Sciences, Moscow, has developed an intelligent system enabling fully autonomous control of unmanned vehicles of all kinds. The key component of the system is novel path-planning technique capable of constructing almost optimal trajectories for the vehicle on the plane. The technique is easily extendable and adaptable to various cases of path-planning tasks.

Partners are sought for further development of the system and applied solutions on its basis.

12/11/2011

[http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completerec.cfm?BBS\\_ID=165005&org=953&back=true](http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completerec.cfm?BBS_ID=165005&org=953&back=true)



10 CZ 0744 3JHM

## **Partners for software design, development and verification services and integrated circuits design**

A Czech software Co. with extensive applied research and projects seeks partners for collaboration in software design, development and verification services, solutions for research informatics, complementary ASIC design and verification services, introducing the most innovative technology solutions by taking full advantage of own applied research. The company has been engaged mainly in the following sectors: Healthcare, Automotive, Telecommunications, Defense, Public and Research Informatics.

22/11/2011

[http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completetec.cfm?  
BBS\\_ID=165226&org=953&back=true](http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completetec.cfm?BBS_ID=165226&org=953&back=true)

10 IL 80EP 3JNA

## **Air Cargo pallet/container identification and recording using Optical Character Recognition (OCR) technology for security and logistics**

An Israeli SME that utilises image processing and computer vision technology for asset identification, has developed a OCR technology and a solution that reads ULD (Unit Load Devices) pallet and container numbers for air cargo. This is the first time this technology has been used for this purpose. The solution may be integrated with other airport systems for efficient ULD tracking in logistics and security applications. Integration partners are sought for Technical Cooperation or Joint Ventures.

03/12/2011

[http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completetec.cfm?  
BBS\\_ID=165430&org=953&back=true](http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completetec.cfm?BBS_ID=165430&org=953&back=true)

10 TR 99PA 3K4D

## **GIS Based Analysis and Tracking of Diseases**

A Turkish company specialized in development of software platforms for applications of Operational Research has developed novel algorithms to forecast location data based on environmental effects. The algorithms identify and track location based demographic information and its change over time. The Company is looking for joint further development with an enterprise level industry partners who have trend data and need to forecast trends, as well as need to identify trend changes.

09/09/2011

[http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completetec.cfm?  
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11 IT 52T2 3KA9

## **AVL & AVM for fleets management activities in public, private and law enforcement scenario**

An Italian company founded by a group of expert electronic engineers and technicians is offering different type of Localizer (AVL & AVM), appositely designed to satisfy fleets management needs for public, private and law enforcement vehicles. Public transport, goods delivery and transportation, law enforcements are the main fields in which these devices can be used.

The company is looking for licensing agreements and technical cooperation with partners working as System Integrator.

17/01/2012

[http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completarec.cfm?  
BBS\\_ID=166257&org=953&back=true](http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completarec.cfm?BBS_ID=166257&org=953&back=true)

11 IT 52T2 3KAA

## **Inertial systems, based both on MEMS technologies, both on high precision sensors for applications on UAV, ULM, railways diagnostic applications. - COTS and CUSTOM solutions**

An Italian engineering company is offering modules that determine attitude, heading, linear and angular velocity and acceleration, over three body axis. A SW package provides an elevate flexibility and interoperability selecting a wide set of data at different levels.

The company seeks licensing agreements and technical cooperation with partners involved in the management of special vehicles and scenarios which require a high accuracy, to integrate in the system an inertial system unit.

17/01/2012

[http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completarec.cfm?  
BBS\\_ID=166258&org=953&back=true](http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completarec.cfm?BBS_ID=166258&org=953&back=true)

11 TR 99PD 3KIR

## **Tetra Based Vehicule Tracking System For Subways**

A Turkish SME, active in M2M (Machine to Machine) and AMR (Automatic Meter Reading) technologies, has developed a TETRA (Terrestrial Trunked Radio) based Vehicle Tracking System for Metro Systems in collaboration with a Turkish public transport company. The technology oriented SME is looking for technical cooperation and / or commercial agreement with technical assistance. The Turkish ICT company is also open to financial investment.

17/02/2012

[http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completarec.cfm?  
BBS\\_ID=166563&org=953&back=true](http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completarec.cfm?BBS_ID=166563&org=953&back=true)



11 IT 56Z4 3L0M

## **Tachograph: data analysis and infringements prevention**

An Italian company has developed IT infrastructures and technologies able and necessary to manage the data provided by analogic and digital tachographs and to prevent infringements. These technologies have already been implemented for several organisations working in transportation services (goods and persons). Companies and institutions interested to a smart and useful management of this data are sought for technical and commercial collaboration.

28/01/2012

[http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completerec.cfm?BBS\\_ID=167206&org=953&back=true](http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completerec.cfm?BBS_ID=167206&org=953&back=true)

11 DE 1594 3KSB

## **Autarkic CCTV system to use for traffic supervision**

An engineer from the north of Germany developed an autarkic closed-circuit television system (CCTV) for live broadcast, saving and transmission of pictures and sound, which receives its energy by the sun. The system is especially applicable for traffic supervision at motorways, airports, tunnels, railway lines and public open spaces. The system is offered for individual projects and joint further developments.

01/03/2012

[http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completerec.cfm?BBS\\_ID=166907&org=953&back=true](http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completerec.cfm?BBS_ID=166907&org=953&back=true)

10 IL 80EP 3IBU

## **Seeking Pico Projection Technology for Joint Development of in vehicle applications**

An Israeli SME that has developed a 3D Augmented Reality Software engine that enables superimposition of location based data on a vehicle's windshield, seeks Pico Projection technology for joint development of innovative in-vehicle applications.

31/07/2011

[http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completerec.cfm?BBS\\_ID=163722&org=953&back=true](http://www.enterprise-europe-network.ec.europa.eu/src/matching/templates/completerec.cfm?BBS_ID=163722&org=953&back=true)