

Proposte di cooperazione tecnologica – Luglio 2015

Per ulteriori informazioni, si prega di scrivere a vangelista@eurosportello.eu oppure telefonare allo 0555320110, indicando il CODICE DELLA PROPOSTA.

Titolo:Medium Density Fiberboard dust usage technology

Codice:TRLT20160616001

Lithuanian SME produces wall and ceiling panels from MDF (medium density fiberboard) boards. During production process - cutting they have production waste - MDF dust. The company is looking for technology how they could use or get rid of them. The SME looks for partnerships within the framework of license agreements or other commercial agreements.

Titolo:A Chinese aquaculture breeding company is looking for technology for marine probiotics

Codice: TRCN20160622001

Chinese company focusses on high-tech marine products to meet emergent market needs. For example, low environmental impact breeding and production, but also own products with health claims. It is now looking for technology for breeding marine plants and microbes for health biotechnology, under technical cooperation agreements.

Titolo: French University hospital looks for partners specialized in Development of immune and molecular targeted therapies)

Codice:TRFR20160614001

The University Hospital has set up a research structure to foster the development of innovative therapeutic strategies in oncology. It's looking for academic and industrial partners which generated pharmacological and biotechnological innovative approaches to co-develop locoregional treatment to deliver immune-related therapies directly in tumor site. Research and technological partnerships are sought. The French platform is open to EU funded projects.

Titolo:Polish SME is looking for specific optical bonding solution for new segment of personal kitchen appliances

Codice:TRPL20160629001

The Polish microenterprise is looking for specific optical bonding solution to be used in the electronic project. Company is looking for a partner, which have a knowledge and experience in optical bonding field and can offer a technology or service under commercial agreement with technical assistance or technical cooperation agreement. Important is: a goodly surface, a few millimetres thick, high temperature resistance, non-yellowing material is very determining.

Titolo: Spanish SME is looking for a new method to sterilise paprika without damaging its organoleptic properties

Codice: TRES20160701001

A Spanish SME is specialised in the production, packaging and commercialisation of paprika under the designation of origin "Paprika from La Vera". They produce two varieties and offer them in several formats. The company is looking for a new method to sterilise its product since the existing ones, high temperature steam and irradiation, are not satisfactory for paprika. The company is interested in implementing the new method through a commercial agreement with technical assistance.

Titolo:Greek strat-up is looking for a roaming assurance system is looking for technical collaboration partners

Codice: TRGR20160616001

A small IT start-up from Greece has developed a system which is testing the roaming quality of any GSM network. The company is looking for SMEs from telecommunications or phone applications fields for installing the system and help the Greek company testing the system under technical cooperation agreement. Both companies could

exploit commercially the system when it will be ready for the market and benefit from it.

Titolo:A Chinese environmental protection company looking for manufacturer of sewage treatment equipment, sewage filtering equipment, printing and dyeing wastewater decolorizing agent

Codice:TRCN20160615001

A Chinese company specialises in automatic laser cutting processing to produce various sludge and sewage treatment equipment, and also deodorisation and dye neutralisation products. They wish to contact European manufacturers to add technologies and products in this field to their portfolio, under technical collaboration agreements.

Titolo:A Chinese company is looking for sludge treatment technology

Codice:TRCN20160616001

A Chinese company is looking for sludge treatment technology for its new sewage treatment plant. Sewage treatment plant is expected to dispose of about 154 tons of sludge a day (the moisture content of 78%). Now a proper sludge treatment technology is required for sludge reduction, stabilization, harmless and recycling processing. The Chinese company is looking for partners for technical cooperation.

Titolo: Finnish company is looking for Manufacturers of sandwich elements with aluminium or composite material formatting, and glue or injection production capabilities sought.

Codice: TRFI20160614001

A Finnish company developing a foldable house, innovative modular solution for lightweight and portable storage and camping shelters, is looking for element manufacturers who have capabilities for aluminum or composite material formatting and glue or injection production. Potential partner would ideally be based in Europe

Titolo:Swedish based producer for vacuum/thermo formed food packaging products seeks suppliers of Amorphous Polyethylene Terephthalate (PET) and PP/CHALK sheets

Codice:TRSE20160418001

The Swedish based manufacturer of vacuum formed food packaging products has been active on the market for 12 years. During this period they have delivered products and services linked to the complete process from design, tooling, production and logistics to the main product of vacuum formed food packaging products. In order to expand their product range and to strengthen their position on the market they know seek additional suppliers for their inbound flows of various plastic raw materials.

Titolo:Swedish truck bodies builder search for insulation manufacturer and technologies

Codice:TRSE20160609001

A Swedish trailer body adaption builder search for suppliers of insulation panels. The Swedish company will use the material for producing sandwich panels to their box-bodies. The key factor is low thermal conductivity. The material should also be possible to use in sandwich constructions. The company is looking for a technical cooperation agreement or a manufacturing agreement.

Titolo:Portuguese SME is looking forMonitoring the evolution of existing nutrients and acidity level in media culture throughout plant multiplication and rooting stage

Codice:TRPT20160617001

It is a young SME established in 2010. In November 2015 applied and won phase 1 of SME Instrument. It is a portuguese company specialized in the propagation of plants by in vitro propagation, tissue culture method. They are looking to establish a manufacturing agreement with an European partner (outside Portugal) to that can develop and produce in large scale (100 units for trials) a gel sensor, able to continually monitor for 8 weeks and be reusable.

Titolo:Swedish SME is searching subcontractor for mixing and packing dry energy powder

Codice: TRSE20160613001

A newly started Swedish SME are developing powders and drinks the enhance smartness and energy levels for gamers. They have partly developed a recipe of energy powder with active ingredients and vitamins. They are searching for a subcontractor for a manufacturing agreement with capacity to mix powders and, as an add on, pack in consumer size packages.

Titolo:Polish SME is looking for embedded custom displays for new segment of personal kitchen

appliances

Codice: TRPL20160630001

The Polish microenterprise is looking for embedded custom display technology for this project. The company is looking for a partner with knowledge and experience in displays building / manufacturing and can offer a technology or service under commercial agreement with technical assistance or technical cooperation agreement. The technical specification requires displays with 24" full HD (full size), and 24" full HD (one third size).

Titolo:German research center is offering aMethod for the calorimetric examination of aquatic liquids

Codice:TODE20160622001

A German centre for environmental research developed a method for the calorimetric examination of aquatic liquids as a fast and reliable determination of microbial contamination in tap and mineral water and in process water in food industry and pharmacy. The institution is looking for partners for commercial agreements with technical assistance and technical cooperation agreements.