



DEMANDAS TECNOLÓGICAS

Sistemas de microfluidos para aplicaciones como diagnósticos in vitro (veterinarios y humanos) y análisis de alimentos

A German SME is working in the field of microfluidic Lab-on-a-Chip systems for point-of-need applications like in-vitro diagnostics (veterinary and human) and food analyses. The company wishes to extend its product and application portfolio and looks for partners, who have developed assays and want to transfer them into a Lab-on-a-Chip environment in the frame of, e.g., for commercial agreements with technical assistance, technical collaboration agreements or research cooperation agreements.

<http://www.uco.es/webuco/otri/demanda/sistemas-de-microfluidos-para-aplicaciones-como-diagnosticos-in-vitro-veterinarios-y-humanos-y-analisis-de-alimentos/>

Tecnología de súper-refrigeración para uso doméstico

A multinational partner company of a Hungarian Technology Transfer company seeks partners to develop novel cooling technologies or modules to enable super-cooling of food to temperatures of -1 to -5C. The technologies will be used in domestic refrigeration systems to lengthen the preservation time of foods. The company therefore seeks partners with fully developed technology for licensing the technology or partners who have working prototype for collaboration in joint development.

<http://www.uco.es/webuco/otri/demanda/tecnologia-de-super-refrigeracion-para-uso-domestico/>

Nuevos compuestos naturales bioactivos

A German biotech company is looking for new bioactive compounds of plant origin in order to co-develop and/or in-license bioactive food supplements for metabolic and mental performance. The company is looking for common development under a technical co-operation agreement and in-licensing agreements with pharmaceuticals companies, biotech companies or R&D institutes.

<http://www.uco.es/webuco/otri/demanda/nuevos-compuestos-naturales-bioactivos/>

Análisis de la productividad y eficacia de astilleros marinos

The technology request is for a marine shipbuilding and repair company based in Singapore that provides turnkey shipbuilding and repair services for a range of vessels (3011

– Building of ships and floating structures). The company is seeking technologies and expertise to perform review and analysis of its shipyard’s operational productivity and efficiency. The company is interested to establish a services agreement with suitable providers.

<http://www.uco.es/webuco/otri/demanda/analisis-de-la-productividad-y-eficacia-de-astilleros-marinos/>

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Nuevas soluciones en la construcción de silos

A small-sized company from Russia (Lipetsk region), which renders design and building services, is looking for technological partners with expertise in cost-effective silo tower construction. The technology sought should ensure the necessary sealing and be at the stage of prototype available for demonstration or already be on the market. The company proposes cooperation on the basis of technical cooperation agreement.

<http://www.uco.es/webuco/otri/demanda/nuevas-soluciones-en-la-construccion-de-silos/>

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Algoritmos predictivos para el pronóstico de enfermedades y plagas en cultivos

An italian SME operating in the Internet of Things market is looking for new predictive algorithms modeling to forecast, as accurately as possible, diseases and pests in cultivations, with a focus on crops. These new algorithms will be integrated in an already existent proprietary Decision Support System (DSS) web-platform for agriculture. The modeling shall allow to widen the range of predictable diseases and pests of further crops. The SME is looking for license agreement or partnership.

<http://www.uco.es/webuco/otri/demanda/algoritmos-predictivos-para-el-pronostico-de-enfermedades-y-plagas-en-cultivos/>