

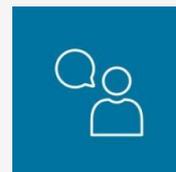


INTERNATIONALE KOOPERATIONSANGEBOTE Juli 2019

EIN SERVICE IHRES ENTERPRISE EUROPE NETWORK BREMEN

Der Newsletter „NewTec“ informiert Sie jeden Monat über ausgewählte Kooperationsangebote und -gesuche ausländischer Unternehmen aus mehr als 60 Ländern weltweit, die Geschäftspartner in Deutschland suchen. Des Weiteren bietet Ihnen der NewTec Europe Newsletter eine Übersicht über aktuelle Partnergesuche für EU-Forschungsprojekte.

Anfragen senden Sie uns bitte mit Hinweis auf die Angebotsnummer (z.B. K5) und die NewTec-Ausgabe.



Sie möchten Ihr Produkt mit einem eigenen Datenbankeintrag in Ihre Zielländer verbreiten? Das passende Profil war noch nicht dabei?

Sprechen Sie uns an! Gemeinsam finden wir den richtigen Partner für Sie!

Das Enterprise Europe Network Bremen ist ein Projekt der DD Die Denkfabrik Forschungs und Entwicklungs GmbH und des Senators für Wirtschaft, Arbeit und Häfen unter der Trägerschaft des Senators für Wirtschaft, Arbeit und Häfen sowie der Europäischen Kommission.

Für weitere Fragen wenden Sie sich bitte an Daniela Harnisch: dharnisch@denkfabrik.digital
Tel. (0421) 201 56 0

BIOTECHNOLOGIE & MEDIZINTECHNIK

TECHNOLOGY OFFERS

K1 Bioinformatics based platform enabling precision medicine, nutrition and cosmetics through the discovery of biomarkers (ref. TOGR20190517001)

A Greek SME has developed a platform enabling precision medicine, nutrition and cosmetics through the discovery of biomarkers, which focuses on analysis of complex life-science and biological data. This solution expedites prognosis and diagnosis process for certain diseases through the isolation of biomarkers, which are confidently related to the cause of the disease. The Greek SME is looking for partners to cooperate with under commercial, financial or research cooperation agreement.

[Mehr Infos](#)

K3 A Dutch multinational pharmaceutical company is looking for licensing partners of its human monoclonal antibody production platforms in the field of immuno-oncology or immunologic diseases (ref. TONL20190603001)

A Dutch multinational pharmaceutical company focusses on therapeutic product development in the fields of immuno-oncology and immunologic diseases, using its

TECHNOLOGY REQUESTS

K2 An Italian research group looks for a specific sprinkler for injecting an innovative drug (ref. TRIT20190513001)

An Italian research group has developed a new therapy to naturally stimulate the production of nerve growth factor (NGF) to increase longevity and mental capacity. The therapy is based on the administration, through a nasal dispenser, of a physiologic solution delivered at high pressure (HPIS). A sprayer devices manufacturer capable of required specifications (see technical specification) is sought. Service and commercial agreement with technical assistance are sought.

[Mehr Infos](#)

K4 Catalan SME is looking for new solutions for vascular therapies (ref. TRES20190617001)

A Catalan SME developing advanced medical devices and therapies for the treatment of disorders of the cardiovascular system is seeking startups with new

proprietary transgenic mouse platforms producing human antibodies: common and heavy-chain only antibodies. The company is looking for partners within immuno-oncology or immunologic diseases to license the human antibody platform to, or for product co-development partnering. A research cooperation agreement or a license agreement is foreseen

[Mehr Infos](#)

K5 Bacillus probiotic as an alternative to antibiotics in animal production (ref. TOUA20190619001)

A Ukrainian scientific institute offers probiotic, also effective as a feed additive. The basis of the preparation - two spore strains of bacteria of the genus Bacillus. The biopreparation exhibits antibacterial, antifungal, antioxidant and immunomodulatory activity, improves the digestibility of feed. The institute is interested in cooperation with enterprises that specialize in the production of microbial biopreparations. The partnership is possible on the basis of license agreement.

[Mehr Infos](#)

K7 Self-assembled functional acrylic polymers as vehicles of bioactive compounds (ref. TOES20190513002)

A Spanish biomedical research and networking center has developed a new family of innovative amphiphilic copolymers and terpolymers. These new compounds form bioactive polymeric nanoparticles, which can be used for the treatment of skin and bone diseases. The research center is looking to establish license, research or technical cooperation agreements with industrial partners either from Biotech or Pharma sector to enter pre-clinical collaboration or developing proof of concepts.

[Mehr Infos](#)

CHEMIE, KOSMETIK & MATERIALTECHNIK

TECHNOLOGY OFFERS

K8 World's only PPC (plant protein composite) bio-ink and 3D printed bioscaffold (ref. TOSG20190619001)

A Singapore SME has developed the world's first and only PPC (plant protein composite) bio-ink and 3D printed bioscaffold, one of the key components needed for regenerative medicine, tissue engineering, cancer research and 3D cell culture applications. The Singapore SME is seeking licensing and commercial partnerships with technical assistance with MNEs or SMEs of all sizes.

[Mehr Infos](#)

K10 French company offering manual handling shovels for poorly accessible and narrow places under licence agreement or patent assignment (ref. TOFR20190606001)

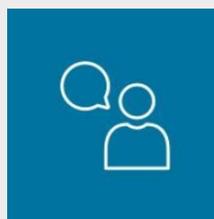
solutions and ideas for vascular therapies for technical cooperation agreements. This request is part of an open innovation challenge.

[Mehr Infos](#)

K6 Sensors to measure the filling level of waste bins are sought by a German city council (ref. TRDE20190618001)

A German city council is seeking an industrial partner who can provide smart sensor systems for the city's waste bins. The waste bin filling level should be measured based on a long range wide area network (LoRaWAN). Partners are sought to equip the waste bins within a commercial agreement with technical assistance.

[Mehr Infos](#)



Sie möchten Ihr Produkt mit einem eigenen Datenbankeintrag in Ihre Zielländer verbreiten? Das passende Profil war noch nicht dabei?

Sprechen Sie uns an! Gemeinsam finden wir den richtigen Partner für Sie!

TECHNOLOGY REQUESTS

K9 Looking for the supply of 38 high performance and shaped multi-layer insulation blanket assemblies for particle accelerator superconducting magnets (ref. TRFR20190624001)

The European Organization for Nuclear Research (CERN) is looking for the supply of 38 multi-layer insulation (MLI) blankets assemblies of five different types depending on the magnet to be insulated, for the Large Hadron Collider (LHC) which is the world's largest and most powerful particle accelerator. In order to reduce even further the radiative heat load, all cold surfaces are covered with MLI blankets. CERN is looking for suppliers, through public tender procedure.

[Mehr Infos](#)

The French company has developed a handy manual shovel to clean narrow places like sewers, wells, septic tanks... as well as foundations of pylons that can be used by a single operator. The shovel is powerful, compact and easy to use everywhere. The company is looking for manufacturers of tools for civil work. Cooperation would be based on a licence agreement or patent assignment.

[Mehr Infos](#)

BUSINESS OFFERS

K11 Ukrainian company offers cooperation on terms of contract manufacturing in the field of metalworking works, electrical installation work of secondary and primary circuits (ref. BOUA20190511001)

Ukrainian company offer a full range of metalworking, as well as electrical work of the secondary and primary circuits. Since 2006, the company has been manufacturing products for Europe and CIS (Commonwealth of Independent States), including the leaders of the telecommunications goods and services market. The company is looking for partners for cooperation on the terms of manufacturing agreement.

[Mehr Infos](#)

ENERGIE & UMWELT

TECHNOLOGY OFFERS

K12 Simple low-loss power converter allowing great energy savings (ref. TOCH20190605001)

A Swiss research institute has invented and tested a new topology for switched mode power converters. Combined with the right method of control, this nearly eliminates switching losses and allows designs with >99% of efficiency (high energy savings). Also, electromagnetic interferences (EMI) are considerably reduced. On top of all its advantages, this new topology is simple and easy to drive. The institute is now looking for cooperation in form of licensing and further development.

[Mehr Infos](#)

K14 UK company is looking for investors or industrial partners for a novel combined steam turbine and compressed air energy storage cycle (ref. TOUK20190605001)

UK company offers an electrical energy storage system to provide an efficient and low cost backup generation for wind and solar. It provides a novel compressed air cycle for heat pumping the condensing energy from steam turbines and gives higher efficiency. It also could enhance a range of steam plant including emission free thermal storage, hydrogen and natural gas. UK company is looking for investors or industrial partners for financial, joint venture and technical cooperation agreement.

[Mehr Infos](#)

K16 Environmentally friendly waste-to-energy (WtE) technology based on high temperature matter conversion processes (ref. TOCY20190415001)



Sie möchten Ihr Produkt mit einem eigenen Datenbankeintrag in Ihre Zielländer verbreiten? Das passende Profil war noch nicht dabei? Sprechen Sie uns an! Gemeinsam finden wir den richtigen Partner für Sie!

[Mehr Infos](#)

TECHNOLOGY REQUESTS

K13 Finnish accelerator program is looking for start-ups and growth companies with new technologies (ref. TRFI20190620001)

A Finnish corporate venturing house is looking for new technologies from start-ups and growth companies to apply for an accelerator program in the maritime field. Applicants are expected from focus areas which are such as waste management, new materials, energy efficiency, artificial intelligence, operational efficiency and transparency and safety. The deadline for proposal submissions is August 11th 2019.

[Mehr Infos](#)

K15 Sensors to measure the filling level of waste bins are sought by a German city council (ref. TRDE20190618001)

A German city council is seeking an industrial partner who can provide smart sensor systems for the city's waste bins. The waste bin filling level should be measured based on a long range wide area network (LoRaWAN). Partners are sought to equip the waste bins within a commercial agreement with technical assistance.

[Mehr Infos](#)

A Cypriot engineering SME, specialized in waste management offers an innovative, tested and confirmed solution for the WtE industry, based on the molten slag principle adopted from metallurgy industry, with both environmental and economic advantages. The solution can be customized according to client needs. Waste management industries, engineering companies, municipalities and city councils are sought for joint venture agreement or commercial agreement with technical assistance.

[Mehr Infos](#)

BUSINESS OFFERS

K17 French tech Company has developed a heating/cooling system without refrigeration and is looking for distributors and licence agreements (ref. BOFR20190516001)

The French tech company has developed an innovative heating and cooling system without refrigeration. Different versions are adapted to tertiary buildings, aquatic centers and spa, pharmaceutical labs. The company wants to expand in Europe and is looking for distribution agreements services and/or licence agreements.

[Mehr Infos](#)

PRODUKTION & VERFAHRENSTECHNIK

TECHNOLOGY OFFERS

K18 AI based simulation for efficient development of advantageous concrete mixtures (ref. TOAT20190613001)

An Austrian company developed a software for optimization of existing concrete mixtures and the design of new ones, with new materials, tailored for specific applications. Concrete mixtures can be achieved 10x faster and resulting mixtures are 6x stronger. Reduction of cement content in mixtures and usage of alternative constituents reduces costs and CO2 emissions of new mixtures. The Austrian company is interested in license, joint venture, technical and research and financial agreements.

[Mehr Infos](#)

K20 Energy storage in multifunctional structural composite material (ref. TOES20190530001)

A non-profit Spanish research institute from Madrid has developed a laminar composite material simultaneously having excellent structural properties and high energy storage efficiency. The cooperation types are license and research cooperation agreements, preferably with companies in the automotive and aviation fields.

[Mehr Infos](#)

BUSINESS OFFERS

K22 UK SME developed novel technology to repair concrete structures gaining a more accurate finish



Sie möchten Ihr Produkt mit einem eigenen Datenbankeintrag in Ihre Zielländer verbreiten? Das passende Profil war noch nicht dabei? Sprechen Sie uns an! Gemeinsam finden wir den richtigen Partner für Sie!

TECHNOLOGY REQUESTS

K19 A Netherlands based manufacturer of food products is looking for production partners for an automatic industrial bakery line (ref. TRNL20190513001)

A Dutch bakery and specialist in the manufacturing of fine tasting Middle Eastern food treats is looking for cookies production equipment to scale up their bakery process. The company wants to increase their production to an industrial scale. For this purpose they are interested in machines which help to automate and optimize baking processes. The company is looking for partners that can develop and build bakery equipment in the frame of a technical cooperation agreement.

[Mehr Infos](#)

K21 A Chinese robotic company is seeking the expert in remotely operated vehicle and underwater vehicle (ref. TRCN20190610001)

The Chinese company is focused on robotics and devoted to intelligent products and services. With the increasing demands for underwater robots, the company plans to invest in R&D and manufacturing in the very domain. It is looking for the remotely operated vehicle and underwater vehicle technical assistance. Potential cooperation could be via the technical cooperation agreement.

[Mehr Infos](#)

seeks a manufacturer and/or distributor (ref. BOUK20190524001)

A UK start-up company has developed a very efficient product applicable in concrete repair structures. The device gives a very accurate and smooth finish and adds strength and stability to the concrete. The start-up seeks a manufacturer who has knowledge of the construction sector to be able to manufacture this in large quantities and a distributor via a distribution service agreement who could target the relevant construction companies.

[Mehr Infos](#)

INFORMATIONSTECHNOLOGIE & INDUSTRIE 4.0

TECHNOLOGY OFFERS

K23 Maintenance management software, integrated with warehouse management to minimize logistics costs through predictive analysis (ref. TOIT20190528001)

An Italian company working in aeronautic field has developed software and APPs in order to manage maintenance, operation, logistics, technicians/pilots training for last generation aircraft. The SME makes data analysis to optimize the handling of the fleet and the warehouse. The considered type of agreement is commercial agreement with technical assistance with companies/partners of public and private transports interested to adopt the proposed solution.

[Mehr Infos](#)

K25 Smart monitoring solutions for health and agriculture offered to partners for technical, research and services agreements (ref. TOES20190516001)

A Spanish company offers a complete set of services for IoT implementation in companies and entities. The IoT solutions, fully integrated, collect and analyse data, finding tendencies and providing valuable information for decision making. Its experts (specialised on big data and software development) will develop the MVP (Minimum Viable Product) test it and bring it to the market. Partnership sought is a service, technical, research or commercial agreement with technical assistance.

[Mehr Infos](#)

K26 UK SME offering low-cost cloud-based data solution supporting data governance around GDPR seeks to collaborate in market-testing and identify new customers (ref. TOUK20190314003)

A UK-based ICT SME specialising in helping companies solve complex data challenges, has developed a low-cost cloud-based data discovery software solution to support company needs for data governance and regulatory initiatives such as GDPR, Solvency II, and International Financial Reporting Standards. Commercial partners are sought to collaborate in market-testing the GDPR focused solution and find new customers under licensing agreements.

[Mehr Infos](#)

TECHNOLOGY REQUESTS

K24 A Korean company is looking for a manufacturer of smart device to collaborate in developing AI-based human (or system) behaviour/action anticipation system (ref. TRKR20190522001)

A Korean company as a SaaS (Software as a Service) and solution provider in IoT device monitoring, remote access control, screen sharing, and video handling, is looking for a smart device manufacturer based in Switzerland or Israel to collaborate in developing AI based human (or system) behaviour anticipation technology and its implementation in smart device. The partner should be from either Switzerland or Israel only to apply for bilateral R&D project which has been agreed at national level.

[Mehr Infos](#)



Sie möchten Ihr Produkt mit einem eigenen Datenbankeintrag in Ihre Zielländer verbreiten? Das passende Profil war noch nicht dabei? Sprechen Sie uns an! Gemeinsam finden wir den richtigen Partner für Sie!

BUSINESS REQUESTS

K27 A UK engineering company is looking for gas analysers under supplier or manufacturing agreement (ref. BRUK20190522001)

A UK engineering company has developed a patented waste to energy system which transforms industrial food waste into energy for use in universities, hospitals etc. is looking for a supplier of gas analysers. The partner will need to supply gas analysers for biogas sites which can monitor 4 gases at 23 millibar pressure: methane, carbon dioxide, oxygen & hydrogen sulfide. The company is looking for a manufacturer working in gas monitoring instrumentation under supplier/manufacturer agreement.

[Mehr Infos](#)

K28 Fast, automated generation of high performance simulators for microprocessors (ref. TOAT20190523001)

An Austrian company has developed a platform for virtual exploration, simulation, and verification of microprocessor architectures. Via a generator tool, a microprocessor architecture description can be automatically transformed into a simulator software tool for the respective microprocessor architecture within minutes with outstanding performance. So the duration and costs of the whole simulation process can be extremely reduced. The company is looking for technical cooperation agreements.

[Mehr Infos](#)

**VERKEHR, LOGISTIK, AUTOMOBIL,
LUFTFAHRT & SCHIFFFAHRT**

TECHNOLOGY OFFERS

K29 Brussels based company offering hardware and software for charging stations for electrical vehicles seeks a commercial, joint venture or license agreement in Germany, Denmark and/or Italy (ref. TOBE20190618001)

Well-established Brussels company provides the charging stations for e-vehicles and a web-based dashboard for the monitoring and managing of the charging activities. The charging stations provide power from 3.7kW up to 22kW, corresponding to a charge of 100km of autonomy in 1h. Simple and advanced version available with an option to leverage on machine to machine communication, IoT, and energy management. Commercial, joint venture or license agreement in Germany, Denmark and/or Italy is sought.

[Mehr Infos](#)

K31 Multicamera tracking and high resolution 3D stereo vision (ref. TOHR20190301001)

A Croatian company has developed an innovative method of tracking objects in 3D multi-camera environment. The method includes a panoramic camera, PTZ (Pan Tilt Zoom) full body camera, auto zoom and auto-tracking of people over a wide area. They also feature high-resolution 3D stereo images. The 3D position is marked for each pixel in the stereo image for easy, automated and fast 3D mapping. Looking to sign a joint venture, technical cooperation or commercial agreement with technical assistance.

[Mehr Infos](#)

**EU-FORSCHUNGSPROJEKTE
PARTNERGESUCHE**

K33 [EUROSTARS] Spanish company is seeking an electric bicycle manufacturer and a polymer manufacturer to design a plastic material which enables the production of a lighter shaft drive transmission for the bicycle (ref. RDES20190528001)

A Spanish small engineering company with a wide experience in mechanical product design is preparing a Eurostars proposal. The objective is developing an innovative bike transmission based on gears made of Polyphthalamide. An electric bicycle manufacturer and a polymer manufacturer are sought to collaboratively design a plastic material which enables the production of a lighter shaft drive transmission for the bicycle.

[Mehr Infos](#)

TECHNOLOGY REQUESTS

K30 Open innovation call: Seeking solutions in trade, logistics, supply chain and transport for leading Singapore corporations (ref. TRSG20190619001)

This Technology Request is an open call by leading Singapore corporations seeking innovative solutions in the areas of trade, logistics and connectivity, supply chain and transport, across themes such as blockchain, resource optimisation, artificial intelligence and fintech. Startups, SMEs or research institutions are invited to apply and offer their solution to the Singapore corporations via licensing or technical cooperation through industry or test-bedding projects.

Deadline Date: 13 July 2019

[Mehr Infos](#)

K32 Polish distributor of car spare parts is looking for suppliers (ref. BRPL20190606001)

A Polish company operating in the wholesale and retail trade of automotive parts and accessories is looking for foreign producers and distributors of all kinds of spare parts and accessories for cars wanting to increase sales of their products on the Polish market based on a distribution services agreement.

[Mehr Infos](#)

K34 [EUROSTARS2] A Korean IT security company is looking for R&D partner in developing the next-generation intelligent security gateway and cloud-based integrated security information analysis system based on edge computing for IoT system security (ref. RDKR20190507001)

A Korean SME specialized in an IT security evaluation and cloud-based security solutions is preparing a project proposal under EUROSTARS2. The R&D project is about further developing and designing the integrated analysis engine system and secured gateway based on edge computing which could prevent and manage cyber-attack on IoT sensors and devices in a cloud environment. R&D partner with knowledge in cloud security, machine learning, big data analysis or blockchain is sought.

[Mehr Infos](#)

K35 UK-based SME is looking for antibody-drug conjugate partner for consortium for Eurostars proposal (ref. RDUK20190611001)

Biological molecules are increasingly important as therapeutic agents, for example antibody-drug conjugates, but difficulties in production to the required amounts and quality remains a barrier. UK and Netherlands SMEs have technologies that may act synergistically to overcome this barrier. They want to examine this using antibody drug conjugates as a test case in a Eurostars proposal and are looking for a partner with expertise in antibody-drug conjugates under a research cooperation agreement.

[Mehr Infos](#)

K36 LC-SC3-RES-16-2019: development of solutions based on renewable sources that provide flexibility to the energy system (ref. RDFR20190619001)

For the call H2020 LC-SC3-RES-16-2019, a French university wants to coordinate a project aiming at the development of a cloud-based virtual power plant that aggregates the capacities of intermittent distributed renewable energy resources (DRER). Partners sought to complete the consortium in a research agreement: distribution system operator (DSO) or a transmission system operator (TSO), a specialist in big data analysis / stochastic predictions, or an ICT company involved in electrical grids.

[Mehr Infos](#)

K37 [Eurostars] French SME looking for R&D-industrial partner in the field of sensors for mobility and autonomous systems to develop a mobility system designed for blind people (ref. RDFR20190612002)

In order to complement the team for Eurostars project, a French SME is seeking European or eligible Eurostars (not French) SME specializing in sensors and cameras for mobility applications, including light detection and ranging (LIDAR) and 3D. The objective of the project is to develop a solution, including a comprehensive number technological bricks, hardware and software, specially suitable for blind persons in their pedestrian mobility.

[Mehr Infos](#)

K38 EUROSTARS: Spanish SME is looking for a partner specialized in voice recognition for the development of an educational platform for children with physical and mental impairment (ref. RDES20190621001)

A Spanish SME, specialized in educational technologies, is preparing a Eurostars proposal for the development of an educational platform adapted to children with any kind of physical or mental impairment (visual, intellectual, hearing and motor disabilities). In order to carry out the project, a partner with expertise in voice recognition technologies is sought.

[Mehr Infos](#)

**HERAUSGEBER
ENTERPRISE EUROPE NETWORK BREMEN**

DD Die Denkfabrik Forschungs und Entwicklungs GmbH

Postfach 34 70 76
D-28339 Bremen
Hochschulring 6
D-28359 Bremen

Geschäftsführer: Dr.-Ing. Günther W. Diekhöner
Amtsgericht Bremen HRB Nr. 12979
Redaktion: Daniela Harnisch
Mail: dharnisch@denkfabrik.digital

Tel.: (0421) 20 156 0 / Fax: (0421) 20 156 93

Haftungsausschluss: Trotz sorgfältiger Bearbeitung erfolgen alle Angaben ohne Gewähr. Eine Garantie für die Richtigkeit, Vollständigkeit oder Aktualität der Angaben wird nicht übernommen. Wir speichern Ihre Mail-Adresse sowie den Inhalt als Grundlage für die weitere Kommunikation. Weiterführende Informationen entnehmen Sie bitte unserer [Datenschutzerklärung](#).

Sie möchten diesen Newsletter zukünftig nicht mehr erhalten? Zum Abbestellen oder Neubestellen dieses Newsletters folgen Sie bitte diesem [Link](#).

NewTec Europe is published by DD Die Denkfabrik Forschungs und Entwicklungs GmbH. Neither the European Commission nor the EASME nor any person acting on their behalf may be held responsible for the use to which information in this newsletter may be put, or for any errors which, despite careful preparation and checking, may appear.

Check out more on [Enterprise Europe Network!](#)