



INTERNATIONALE KOOPERATIONSANGEBOTE Mai 2020

EIN SERVICE IHRES ENTERPRISE EUROPE NETWORK BREMEN

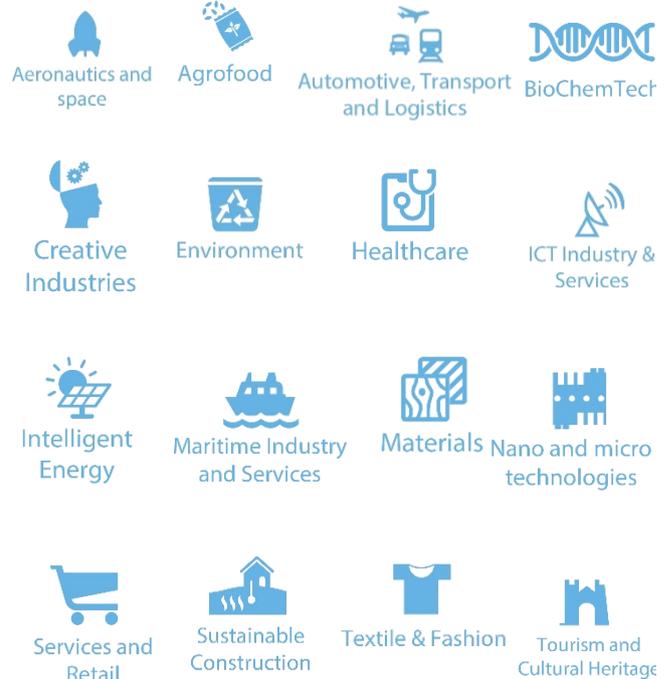
Liebe Leserinnen und Leser,

Das Corona-Virus hat uns nach wie vor fest im Griff und stellt uns privat und beruflich vor völlig neue Herausforderungen. Trotz der ungewissen Zeiten sind wir im EEN weiter für Sie da. Wir informieren Sie mit diesem Newsletter wie gewohnt über ausgewählte Kooperationsangebote und -gesuche ausländischer Unternehmen aus mehr als 60 Ländern weltweit, die Geschäftspartner in Deutschland suchen.

Da aufgrund der Covid-19 Pandemie derzeit keine Veranstaltungen mit physischen Kontakt stattfinden können, gewinnen auch im EEN virtuelle Veranstaltungsformate immer mehr an Bedeutung. Die Liste der Veranstaltungen wird kontinuierlich länger, sodass wir Ihnen hier keine finale Auflistung der Veranstaltungen geben können. Bei Interesse an einer Teilnahme wenden Sie sich bitte direkt an uns; wir finden für Sie die passende Veranstaltung.

Wir freuen uns auf Ihre Anfragen!
Bleiben Sie gesund!

Ihr Team vom Enterprise Europe Network Bremen





AERONAUTICS, SPACE & DEFENCE

TECHNOLOGY OFFERS

New refrigeration devices for electronics based on plasma TOES20200413001

A Spanish start-up that designs and produces new solutions to refrigerate on-board electronics offers its expertise and technology to participate as the thermal management partner in projects related to drones, aeronautics, automotive or space through research or technical cooperation agreements or commercial agreements with technical assistance.

[Mehr Infos](#)

MATCHMAKING EVENTS

[Care & Industry together against Corona](#)

bis 31. Dez 2020

Consumer Goods (Prevention/Diagnostics/Treatment/Rehabilitation), Diagnostics (Biomedical/Medical Technology), Emergency Medicine/Rescue Equipment, Hospital & Care Equipment, Hygiene, Sterilisation, Disinfection, Imaging, Information Technology, Communication Technology, Intensive Medicine, Anaesthesiology, Respiration, Laboratory Technology, Physiotherapy, Therapy & Physical Medicine, Gaming Technology, Leisure, Corona Measures & Support

[Corporate Day 2020 - Connecting Visions](#)

12. Mai 2020

Zielgruppe: Start-ups, die ein eigenes, innovatives Produkt/Service, klaren USP haben, branchenoffen

[International Aerospace Days](#)

13.-15. Mai 2020



AGROFOOD

TECHNOLOGY REQUESTS

Robotized mushroom harvesting technology sought by leading Dutch mushroom company TRNL20200423002

A leading Dutch company active in the entire mushroom supply chain faces shortages in the labour market and rising labour costs. Therefore it wants to robotize the mushroom harvesting process. The company is looking for partners that offer technology to pick mushrooms from different shelves in a narrow growing room. It aims to set up a pilot proving the technical and economical feasibility of such a system within the framework of a commercial agreement with technical assistance.

[Mehr Infos](#)

German SME is looking for smart kitchen appliances for a robotic cooking kiosk TRDE20200423001

A German SME is currently working on the prototype of the world's first robotic cooking kiosk for system catering, which prepares pasta dishes independently. To equip the kiosk and integrate the smart devices into the automation concept, partners from the kitchen appliance industry are sought for commercial agreements with technical assistance. The company is also looking for partners from the robot tool industry for a technical cooperation in adapting devices to the requirements of the kiosk.

[Mehr Infos](#)

TECHNOLOGY OFFERS

Intensive hydrologic and ecosystem modelling to provide climate resilience, natural flood management and reduce agricultural risk TOUK20200331001

A UK company has developed complex algorithms that model ecosystem-aware water-flow solutions mathematically and provides optimal solutions for farmers and landscape planners. The company's algorithms

model catchments to identify nature-based solutions to problems such as flooding, erosion and drought. They are seeking agri-tech companies, farmers, and regional organisations to adapt their innovation towards finding new solutions, via commercial agreement with technical assistance.

[Mehr Infos](#)

Controlled aggregation of microbial cells

TOSI20200330001

A Slovenian research organization has developed a method for controlled aggregation of microbial cells. The method is useful in different biotechnology fields such as plant and food biotechnology, fermentation, remediation, biofouling etc. Partners who use microbial co-cultures in their biotechnological applications are sought for technical cooperation agreements to validate the technology in industrial environment.

[Mehr Infos](#)

A new packaging material (melamine-modified gelatine) for food and pharmaceutical industries

TOPL20200331001

Scientists from a Polish university, who specialise in bio-immobilisation technologies and packaging materials, have developed the melamine-modified gelatine - a material for the production of films and coatings employed in food and pharmaceutical industries. The material is cheaper, more effective at preventing oxidation and photodegradation, and its production is safer for the environment than the other solutions. Partnership under license or technical cooperation agreements is offered.

[Mehr Infos](#)

An Italian company offers a patented technology for spirulina alga production process optimization for food uses

TOIT20200416002

An Italian start-up has developed and patented an eco-friendly environmental production plant that optimizes the spirulina production using energy and heat produced from biogas through the anaerobic digestion of bio-mass within the same production process. The amount of production is increased by ten times when compared to other production processes with the same amount of land. The company offers this innovative technology under commercial agreement with technical assistance.

[Mehr Infos](#)

High efficiency patented fermentation technology allowing biotech production for food, feed, pharma, agro-active ingredient sectors

TOIT20200408001

An Italian company specialized in fermentation systems and process technologies for biotech production, has developed an innovative solid state fermentation technology that allows a very large number of biotech products. The company is looking for new partners (engineering companies, plants installers and producers, research centers) interested in commercial agreement with technical assistance and research or technical cooperation agreement.

[Mehr Infos](#)

System for improving the indoor environment of buildings by growing plants offered for licensing

TOCZ20200117006

Czech R&D institution has developed a technology, which minimizes the need for interior plant maintenance while creating suitable conditions for plant growth that positively impact indoor environment. The technology is offered for licensing.

[Mehr Infos](#)

Water treatment with low frequency electromagnetic resonance fields to remove biofilms from water pipes to achieve a very high level of biosecurity for livestock farming.

TOCH20200414001

A Swiss SME with expertise in water treatment has developed a game changing technology for removing biofilms in drinking water pipes for livestock farming, achieving key benefits for animal health and wellbeing. The water treatment technology is using very low frequency electromagnetic resonance fields. Neither chemical nor biological products are used. The SME is seeking applied research partners from the agronomy sector interested to test the technology in the frame of a research cooperation.

[Mehr Infos](#)

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[Corporate Day 2020 - Connecting Visions](#)

12. Mai 2020

Zielgruppe: Start-ups, die ein eigenes, innovatives Produkt/Service, klaren USP haben, branchenoffen

[Virtuelles Matchmaking Event Eurostars Life Sciences](#)

27. Mai 2020

Zielgruppe: kleine und mittlere Unternehmen, die Möglichkeiten der Zusammenarbeit in Forschungs- und Entwicklungsprojekten in den Bereichen Gesundheit, Bio-, Medizin- und Agrotechnologie suchen

[Hannover Messe](#)

13.-16. Juli 2020

Industry 4.0 and Smart Factory solutions, Resource and energy efficient manufacturing technologies, Sustainable Energy & Mobility, Measurement Tools



AUTOMOTIVE, TRANSPORT & LOGISTICS

TECHNOLOGY REQUESTS

A Dutch transport company is looking for sustainable methods and techniques to secure the cargo in cages, without using plastic.

TRNL20200406001

A Dutch transport company is involved in less-than-truckload, full-truckload and network distribution of cargo. In order to operate more sustainably, the company is looking for new ideas, methods and techniques to secure the cargo in the cages, without using plastic or other environmentally harmful materials. Cooperation with partners is sought and a research or a technical cooperation agreement is foreseen. This request refers to an innovation challenge published on an open platform.

[Mehr Infos](#)

TECHNOLOGY OFFERS

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[Mehr Infos](#)

Extra Grip Suspension (EGS) and Vehicle Dynamic Balance (VDB)

TOBG20200401001

A researcher's team from Bulgaria has developed a mechanical upgrade to the vehicle's suspension. It is a new combination of widely used parts, a little modified according to the new function. The Extra Grip Suspension (EGS) can be applied to some vehicles like "tuning parts" as well. The team looks for cooperation to continue

the project or to sell the "know-how". A technical cooperation agreement, research cooperation agreement, license agreement or other appropriate are preferred.

[Mehr Infos](#)

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BIOCHEMTECH

TECHNOLOGY REQUESTS

Dutch company is looking for solutions to making CO2 detectable

TRNL20200407001

The Dutch company is developer and manufacturer of cooling- and freezing installations in which CO2 is used as a cooling medium. Leakage of CO2 is dangerous for people. The company is looking for a solution to ensure that leakage will be detected quickly. This technology request is part of an open innovation challenge. The Dutch company seeks a collaboration with research or manufacturing partners and envisions a research cooperation agreement or a manufacturing agreement.

[Mehr Infos](#)

Commercial agreement with technical assistance partnership for design of pilot plant for bacterial cellulose production

TRLV20200422001

A company from Latvia operated by scientists, researchers and engineers develops new products and processes in biotechnology. The company is planning to build a bacterial cellulose (BC) pilot-plant to scale up the production of BC. For this purpose it is seeking a partner with corresponding competences. The pilot-plant should be cost effective and highly automated. The company is looking for commercial agreement with technical assistance.

[Mehr Infos](#)

Spanish biotech company is looking for a molecular in vitro diagnostics kits under manufacturing, commercial or technical agreement

TRES20200420001

The Spanish biotech company is expert in the development of tools for the early diagnosis of colon cancer based on minimally invasive approaches. They have a molecular signature based on some proteins and micro RNA (miRNA) biomarkers and look for partners for manufacturing kits and raw materials (reagents) for the analysis of these biomarkers. Technical and commercial agreement are also interested.

[Mehr Infos](#)

Austrian diagnostics company seeks contract manufacturer for In Vitro Diagnostic test kits

TRAT20200331001

Vienna-based diagnostics service provider seeks company to design, assemble and package in-vitro diagnostic (IVD) test kits for a proprietary product. Assay development is concluded and relevant product specifications are in place. The cooperation partner needs all required permits and expertise in designing, packaging, assembling and validating the kits. Support is needed for labelling and preparing the required documentation. They seek a partner for manufacturing agreement within Europe.

[Mehr Infos](#)

TECHNOLOGY OFFERS

Wanted: Manufacturers of coated Enzyme Linked ImmunoSorbent Assay (ELISA) kits

TOLU20200330001

A Luxembourg SME has developed a unique, fast and efficient biomolecule (e.g. antibodies, antigens) deposition technology, and seeks partnership with Enzyme Linked ImmunoSorbent Assay (ELISA) kit manufacturers to bring it to the market. Commercial agreement with technical assistance is sought.

[Mehr Infos](#)

High-performance liquid chromatography device for high-volume samples analysis

TOIT20200420001

An Italian national research institute has developed a fluidic device that allows high sample volume injection in high-performance liquid chromatography systems and provides an automated purification step, reducing sensitivity problems and facilitating the analysis of extracted compounds from complex matrix.

They are looking for technical cooperation or licence agreements with industry to miniaturize and automatize the device.

[Mehr Infos](#)

An Italian company offers a patented technology for spirulina alga production process optimization for food uses

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An Italian start-up has developed and patented an eco-friendly environmental production plant that optimizes the spirulina production using energy and heat produced from biogas through the anaerobic digestion of bio-mass within the same production process. The amount of production is increased by ten times when compared to other production processes with the same amount of land. The company offers this innovative technology under commercial agreement with technical assistance.

[Mehr Infos](#)

Biomedical company developing new formalin-free fixative is looking for manufacturing partners

TOIT20200324001

A university spin-off in Northern Italy has developed a non toxic and non-carcinogenic fixative alternative to the use of formaline, that is a forbidden substance, to create Formalin-free hospitals, where thousands of health workers are now exposed to its effects. In order to scale up, partners for outsourcing production abroad or for licensing agreements are sought.

[Mehr Infos](#)

A French SME specialized in synthesis, purification and characterization of chemically modified peptides and proteins is looking for academic, biotech or pharmaceutical partners for biological assays

TOFR20200212001

A French SME designs and synthesizes optimized peptides or small proteins and proposes peptides libraries. It offers its expertise in chemical synthesis, purification, characterization and labelling of peptides, stability and solubility studies, impurity characterization, design and synthesis of analogues, quality assurance analysis and grafting of peptides on nanoparticles and surfaces. The company is looking for partners through manufacturing or research cooperation agreements.

[Mehr Infos](#)

High diluted nanostructured lipid hydrogels with no gelling agents

TOES20200402001

A Spanish research institution has developed a lipid gel composed exclusively of combination of lipids in high diluted conditions, without the need of gelling surfactants or polymers, thus avoiding irritation or adverse responses in medical applications. Its composition enhances biocompatibility and favours drug delivery, especially at topical, mucosal and ocular levels. Companies interested in patent licensing and research collaboration for the development of its applications are sought.

[Mehr Infos](#)

Device to identify and differentiate particles and/or cells in suspension with high precision

TOES20200401002

A Spanish research organization in the field of micro/nanotechnologies has developed a device that allows simultaneously measuring the mass and light scattering of particles/biological cells in suspension (aqueous suspension or physiological medium) in real time. It has been successfully used to distinguish different cell lines, making it useful for diagnosing diseases. Partners, producers of lab/diagnosis equipment, interested into commercial exploitation through a license agreement are sought.

[Mehr Infos](#)

Vaccine to treat and prevent prostate cancer

TOES20200323001

A Spanish research institution has developed an immunotherapy approach based on a bifunctional compound for the treatment and prevention of prostate cancer, the second most common cancer worldwide for men and the fifth most common cancer overall.

Industrial partners from the pharmaceutical industry are being sought, for collaboration through a patent licence agreement.

[Mehr Infos](#)

Spanish researchers developed a monolithic scintillator for detecting radiation and biomedical diagnostic devices

TOES20200316002

A Spanish university presents a scintillator built by means of a monolithic crystal engraved with a flexible and intelligent below-the-surface laser technique. The technology presents unique and precise Lambertian-type diffuse reflection features that can be applied in general radiation detectors and in biomedical diagnostic devices. Looking for licensing, manufacture and technical cooperation agreements.

[Mehr Infos](#)

Method for assessing the fertilising potential of sperm by computer-aided sperm analysis

TODE20200420001

A German university offers a method to assess the fertilising potential of sperm. It is based on longitudinal axis rotation within the framework of computer-aided sperm analysis (CASA). The diagnostic power of these systems is thus significantly improved. Providers of computer-aided sperm analysis systems are sought for license agreements.

[Mehr Infos](#)

Dihydroorotate dehydrogenase inhibitors as broad spectrum antiviral and antitumor agents

TODE20200304002

A German university developed easy-to-synthesize dihydroorotate dehydrogenase (DHODH) inhibitors with high metabolic stability and selectivity to inhibit growth of fast proliferating cells, e.g. of tumors or virally infected cells. Transfer of rights, license agreements or R&D cooperation are offered to industrial partners with a focus on the development and commercialization of chemotherapeutics, virostatics, or antitumoral drugs.

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[KETGATE: boosting technology transfer in Central Europe](#)

07. Mai 2020

Nanotechnologies, Advanced Materials, Biotechnologies, Advanced Manufacturing Systems, Photonics, Micro-& Nanoelectronics

[Corporate Day 2020 - Connecting Visions](#)

12. Mai 2020

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[4. Biobased Economy Conference](#)

05. Juni 2020

Kreislaufwirtschaft und Bioökonomie

[Biomedica on the Move](#)

31. Dez 2020

Health/Medicine (Wearable Devices, Monitoring at Hospital or at Home, AI, Hardware, Software, Data Analyse, Data Security)



CREATIVE INDUSTRIES

TECHNOLOGY REQUESTS

UK Midlands SME is seeking technology partners to develop an innovation that supports copyright protection and fair remuneration for creatives.

TRUK20200427001

A UK SME is developing a digital platform and innovation for creatives and their discoverers which tracks and traces their digital content online to minimise plagiarism and losses in remuneration. They are now seeking technical and research cooperation partner/s with skills in blockchain and artificial intelligence (AI) to co-develop the solution, and conduct research in the development to bring together multiple disciplines.

[Mehr Infos](#)

Seeking technologies that maximise customer engagement for artificial intelligence-assisted predictive marketing system

TRSG20200421001

A Singapore games development SME seeks technologies related to chatbots, marketing, machine learning and statistics, data analysis for an artificial intelligence (AI)-assisted predictive marketing and community management system.

The proposed solution will empower marketers to craft personalised content and maximize customer engagement. EU SMEs from a EUREKA participating country with the sought technologies/capabilities are welcome to collaborate via a licensing/ research partnership.

[Mehr Infos](#)

TECHNOLOGY OFFERS

COVID-19: Wearable front-line medical operators communication system

TOIT20200402001

An innovative Italian company has developed a communication platform integrated with wearable devices to support front-line medical operators (nurses, triage-pretriage operators, care-givers) to communicate with a centralized medical center or to collect patients vital parameter, with full hands free approach. The company is looking for partners for commercial agreements with technical assistance to enhance the use of the platform in hospitals, local health authorities and private biotech firms.

[Mehr Infos](#)

Real 3D forming touch table for interactive 3D geographical information system

TOGR20200402001

A Greek SME with expertise in geo-information systems, unmanned aerial vehicles and remote sensing presents a novel product for the visualization of geospatial information upon 3D soil or sand formations. It incorporates the miniature/avatar placement and VR components and includes earth observation satellite paradigms. Private and public companies and organisations are sought interested to collaborate under the framework of commercial agreement with technical assistance.

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ENVIRONMENT

TECHNOLOGY OFFERS

Slovak company offering its smart IoT sensors and software apps ready to manage waste smartly TOSK20200309001

This Slovak company is a global smart waste management solution provider that enables cities and businesses to manage their waste efficiently, improve the environment and the wellbeing of people. The solution combines unique inhouse-produced smart sensors that monitor waste real-time with sophisticated software and applications. The company is looking for commercial agreement with technical assistance, financial agreement or joint venture agreement.

[Mehr Infos](#)

Novel platform marketplace for Secondary Raw Materials management and matching TOIT20200416001

An Italian company offering a unique platform at European level, integrating all information tools and databases of the plastic waste management sector operators, with the aim to facilitate the creation of business partnerships among them, is interested in finding complementary partners in the area of circular economy, from public organisations to associations or companies and research centres, for commercial agreements with technical assistance, or technical cooperation agreements.

[Mehr Infos](#)

Compact and robust multiparameter probes for water monitoring to be integrated into alert stations for hydrology applications TOFR20200319001

An innovative French SME is developing instruments for the environment sector to help the authorities manage water quality and resources. The SME designs reliable multiparameter probes to remotely monitor and record numerous physico-chemical characteristics of freshwater. The probes can be implemented in equipment on site. A commercial agreement with technical assistance is sought with a German partner manufacturer of alerting stations for water quality monitoring in rivers, lakes.

[Mehr Infos](#)

Engineering company expert in sustainable solutions seeks to join a consortium under France-Spain Call EUREKA and EUROSTARS 2020 TOES20200408001

A Spanish SME looks for joining either a consortium within France-Spain Call for EUREKA joint R&D&I projects or an EU consortium to build a proposal under EUROSTARS 2020. They can perform business capacity analysis, market analysis for commercialisation, full sustainability assessment of new technologies and processes and circular economy modelling. They seek partners for those activities via a technical cooperation agreement or a research cooperation agreement.

[Mehr Infos](#)

German engineering company offers licensing for plant layout and deinking method for processing of paper waste TODE20200406001

A German engineering company has patented a novel plant layout and deinking method for processing of paper waste. At least one partial stream of rejects of the post flotation process is returned to the preceding deinking circuit. The deinking processes are constantly being modified to be more economical and sparing to the environment, resulting in reduced material losses and chemical consumption. The company is looking for partners from paper industry in the context of a license agreement.

[Mehr Infos](#)

Water treatment with very low-frequency electromagnetic resonance fields to remove limescale and biofilm from water pipes, protecting sanitary facilities and achieving biosecurity

TOCH20200409001

A Swiss SME with expertise in water treatment has developed a game changing technology for removing of limescale and biofilms in sanitary water pipes in buildings, achieving key benefits for building owners and the wellbeing of occupants. The physical technology is using very low frequency electromagnetic resonance fields. Neither chemical nor biological products are used. The SME is seeking applied research partners interested to test the technology in the frame of a research cooperation.

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[Virtual International Partnering – Innovation in Environment & Energy & Circular Economy](#)

04.-05. Mai 2020

Wasser und Abwasser, Abfall und Recycling, Erneuerbare Energie, Energieeffizienz, Zirkuläre Wertschöpfung

[Corporate Day 2020 - Connecting Visions](#)

12. Mai 2020

Zielgruppe: Start-ups, die ein eigenes, innovatives Produkt/Service, klaren USP haben, branchenoffen

[Energy Catalyst Virtual Brokerage](#)

01.-26. Juni 2020

Clean Energy Access Challenge in Sub-Saharan Africa and South/South East Asia

[4. Biobased Economy Conference](#)

05. Juni 2020

Kreislaufwirtschaft und Bioökonomie

[Hannover Messe](#)

13.-16. Juli 2020

Industry 4.0 and Smart Factory solutions, Resource and energy efficient manufacturing technologies, Sustainable Energy & Mobility, Measurement Tools



HEALTHCARE

TECHNOLOGY REQUESTS

European actors providing home care services for elderly people are sought to share innovative practices and complementary technologies

TRFR20200407001

The French non-profit organization specialized in geriatrics and gerontology is looking for European partners to welcome a French mission group and to present one or more complementary service devices for professionals developed for the elderly at home. The objective of this delegation will be to observe inspiring and innovative practices and management tools in order to apply new practices in France. Short-term and long-term research cooperation agreements are sought with these partners.

[Mehr Infos](#)

TECHNOLOGY OFFERS

The production technology of a new type of antiviral and antibacterial filtering material (sorbent) for use in respirators with replaceable cartridges.

TOUA20200331001

This Ukrainian R&D company has developed a technology for the production of a new antiviral and antibacterial sorbent for respiratory protection, produced on the basis of thermally expanded graphite, instead of the activated carbon used today in manufactured respirators. The company is looking for partners in a joint venture agreement or technical cooperation agreement.

[Mehr Infos](#)

A Romanian start-up offers an innovative platform that unites all healthcare providers and connects them with patients**TORO20200325001**

A Romanian start-up developed a free global health solution that unites the healthcare providers and connects them with patients. This solution provides efficient tools for increasing the international visibility of the existing healthcare services ensuring a healthy life for everybody. To be able to further develop and to monetize the platform, the start-up would like to find international partners that could give technical solutions or invest money, under a joint-venture agreement.

[Mehr Infos](#)

COVID-19: Wearable front-line medical operators communication system**TOIT20200402001**

An innovative Italian company has developed a communication platform integrated with wearable devices to support front-line medical operators (nurses, triage-pretriage operators, care-givers) to communicate with a centralized medical center or to collect patients vital parameter, with full hands free approach. The company is looking for partners for commercial agreements with technical assistance to enhance the use of the platform in hospitals, local health authorities and private biotech firms.

[Mehr Infos](#)

An Italian IT start-up, developer focused on virtual and augmented reality experiences for the healthcare sector, is looking for commercial agreements with technical assistance and research cooperation agreements.**TOIT20200312001**

This Italian innovative start-up, focused on virtual and augmented reality for medical practice and surgery, is interested in collaborating with universities (medicine faculties), industries and distributors for neurosurgery, in order to improve the medical care sector. Partners are sought for commercial agreements with technical assistance and research cooperation agreements in the markets of the Russian Federation, Germany, Turkey, United Kingdom and France.

[Mehr Infos](#)

Multifunctional syringe to protect healthcare workers**TOHU20200409001**

A Hungarian technology transfer agency offers its partner's technology, a medical syringe which solves the problem of the danger of infecting patients and health care workers with diseases that can be transmitted by injecting with an infected needle.

The technology transfer agency is looking for potential licensing partners in the field of medical and hospital equipment suppliers, dentistry and hospitals.

[Mehr Infos](#)

Desktop lung imaging systems for in-vivo assessment of new therapies against COVID-19**TOGR20200407001**

A Greek company specialized in the field of biomedical engineering is offering two innovative portable systems for in-vivo imaging of radiolabeled compounds in mouse lungs. Both public and private partners, of any size, working on the field of COVID-19 with preclinical models are sought with an interest in establishing a commercial agreement with technical assistance.

[Mehr Infos](#)

Hospitals and clinicians are sought to validate a decision tool assistance**TOFR20200417001**

The French company has developed an advanced analytical solution for clinical purposes. They are using machine learning and natural language processing (NLP) to make an assessment of an illness or a disorder in a systemic way. The first objective is to provide a conceptual model for exploring and modeling the risk of specific mental health illnesses or disorders. Research and technical cooperation through practitioners are sought to validate this decision tool assistance.

[Mehr Infos](#)

An innovative French manufacturer, highly specialized in ultrasonic technologies, is looking for new partnerships for R&D co-developments medical projects with companies and scientific research organizations, at European and International scale.**TOFR20200224001**

An innovative French manufacturer specialized in ultrasonic technologies is looking for establishing new partnerships and R&D co-development projects with companies and scientific research organizations/universities in the Health sector. It wants to collaborate with inventors and companies, eager to work together on innovative non-invasive therapeutic concepts, directly connected to the human health, well-being and comfort, under technological cooperation or R&D projects agreements.

[Mehr Infos](#)

Prevention of lung injury associated with acute necrotizing pancreatitis**TOES20200331001**

A Spanish public research institution has found the potential of polyethylene glycol on reducing the severity of acute necrotizing pancreatitis and associated lung injury, thus minimizing the systemic inflammatory response. Companies interested in patent licensing and/or in a research collaboration for the development of its application are sought.

[Mehr Infos](#)

Coxsackievirus variant for treatment of cancer**TODE20200326001**

A Berlin-based university has developed a modified variant of Coxsackievirus B3 that offers a new safe method of treatment of cancer. The institute is interested in a cooperation in the framework of a license or a research cooperation agreement.

[Mehr Infos](#)

RESEARCH & DEVELOPMENT

Croatian SME is looking for a partner to submit Eurostars project proposal on development of specialized web portal**RDHR20200415001**

Croatian start-up with experience in the development of successful interactive portal is preparing an Eurostars proposal. They are developing an innovative concept for archiving and managing personal medical documentation, and looking for a partner to upgrade the portal with new functionalities based on the results of the research. Potential partner, SME, research institution or university, should be experienced in the health research field.

[Mehr Infos](#)

SC1-BHC-06-2020: Dispersed health structures project looking for various partners**RDGR20200409001**

A team of a Greek and a Cypriot companies, experts in consultancy and business development aims to submit a proposal under the SC1-BHC-06-2020 topic. The team aims to propose a dispersed health structure proposal aiming the indigenous population and refugees/immigrants. Various partners, including a coordinator are sought for research collaboration.

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[Virtuelles Matchmaking Event Eurostars Life Sciences](#)

27. Mai 2020

Zielgruppe: kleine und mittlere Unternehmen, die Möglichkeiten der Zusammenarbeit in Forschungs- und Entwicklungsprojekten in den Bereichen Gesundheit, Bio-, Medizin- und Agrotechnologie suchen

[Biomedica on the Move](#)

31. Dez 2020

Health/Medicine (Wearable Devices, Monitoring at Hospital or at Home, AI, Hardware, Software, Data Analyse, Data Security)



ICT INDUSTRY & SERVICES

TECHNOLOGY REQUESTS

Development of novel surfaces to optimise haptic properties of products in various sectors

TRAT20200421001

An Austrian R&D institute is developing a new technology aiming to quantify the haptic appearance of a product via its surface and material properties. The institute seeks partners to develop this technology and to use it profitably. The aim is to produce product surfaces with the desired haptics, to predict the haptics of new products and to evaluate new surfaces. Both virtual reality and artificial intelligence are used. The institute seeks partners for technical and/or research cooperation.

[Mehr Infos](#)

TECHNOLOGY OFFERS

Design of new alloys and materials using sparse and noisy data sets

TOUK20200420001

A UK spin out has launched, and proven, an artificial intelligence (AI) based tool that incorporates experimental data and uncertainty. It helps guide organisations to the best possible material or chemical optimisation in around 90% fewer experiments. New alloys and superalloys have been designed, and small molecule drugs. Industries with a need for new materials or chemicals are sought for commercial agreements with technical assistance or technical cooperation agreements.

[Mehr Infos](#)

UK company with heat acclimatisation training app is looking for licencees

TOUK20200409003

A UK technology transfer company established in 2002 and specialising in a range of security and biometrics products is looking to licence out a heat acclimatisation app. This app helps athletes or anyone doing different exercises such as running, cycling to safely adapt to hot environments as fast as possible. The UK company is offering licence agreement for this app to sports and training equipment manufacturers.

[Mehr Infos](#)

A peer-to-peer live video streaming platform

TOMK20200427001

A Macedonian software programming company is offering a live streaming solution that uses peer-to-peer streaming technology where each connected device is helping to deliver the video to another user. The solution, which has fast video response and low video latency, provides savings of up to 70% of the hosting costs. The company is looking to establish partnership under the terms of commercial agreement with technical assistance.

[Mehr Infos](#)

A wearable continuous learning environment

TOIT20200406001

An innovative Italian company has developed a Ready2Use communication platform integrated with wearable devices to drive and manage any kind of field Work-Flow by enabling hands-free real-time collaboration among productive resources. Operators can benefit from both live support approach and a full set of tools for inspection checklists. The SME is interested in commercial agreements with technical assistance with partners or end users such as: manufacturing firms, service providers, utilities.

[Mehr Infos](#)

Machine learning generative models for synthetic dataset creation

TOIT20200318001

An Italian start-up uses state of the art tools and techniques from Artificial Intelligence and Machine Learning to optimize business operations. They offer a specific product, which leverages recent advances in generative Machine Learning to enable safe and Privacy Law-compliant data sharing between companies. They look for industrial partners to test the beta version available for demonstration within technical cooperation agreements or to apply to research calls for project.

[Mehr Infos](#)

Greek SME offers an integrated smart water meter platform of advanced technology and water meters, looking for companies dealing with water networks for technical or commercial collaborations

TOGR20200327001

An experienced Greek IT company, dealing with telematics solutions, offers an integrated smart water platform. The platform includes a series of smart meters able to provide remotely information about consumption and damages. It also includes a software suite for the control of the water network. The company is looking for either water suppliers for technical collaboration or companies that provide equipment for commercial agreement.

[Mehr Infos](#)

AI-driven software solution and customized services to drive efficiency in industrial operations

TOFR20200402001

A French SME has developed a holistic software solution, supported by data science, streaming and processing industrial data through artificial intelligence (AI) algorithms. It drives operational efficiency in the industrial operations, in sectors such as automotive, aeronautics, mining, oil & gas, utilities, transport and manufacturing. The SME seeks partners interested in using this technology in the framework of a license agreement or a commercial agreement with technical support.

[Mehr Infos](#)

Advanced digital maintenance solution for remote access and remote management of machines and industrial appliances

TODE20200406002

A German engineering company developed a digital maintenance solution for remote access and remote management of decentralized plants and industrial appliances. By use of the device, the machines can be remotely accessed for diagnosis which reduces the service demand on site. It's a "plug & play"-solution also for unexperienced users. The company is looking for commercial agreements with technical assistance and licensees.

[Mehr Infos](#)

German software developer offers highly scalable automation of Excel functions in the cloud
TODE20200401001

A German software developer has developed a highly scalable automation of Excel functions in the cloud in the form of an editor. This editor enables the consolidation of data from different sources into one file and access to this data by different users. The company is looking for partners from industry and marketing as users of the editor in the context of a commercial agreement with technical assistance.

[Mehr Infos](#)

Powerful 3D microstructure simulation suite made for analysing metallic materials behaviour
TODE20200330002

A German university spin-off offers a software suite to simulate the microstructure of metallic materials and its evolution during industrial processes. Time-resolved 3D data provides unique insights into materials development for various processes and materials, e.g. additive manufacturing, thermo-mechanical processing and heat treatments. Partnerships based on technical and research cooperation will be considered.

[Mehr Infos](#)

Adaptive LCD-based Optical Filter (LCD - liquid crystal display) for Optical Wireless Communication Systems
TODE20200304001

A German university has developed an adaptive LCD-based optical filter for improving the performance of optical wireless communication systems by effective interference suppression, light equalization, and light angle determination. License agreements (or transfer of rights) and research cooperation agreements are offered to industrial partners from sensor and display technology sector.

[Mehr Infos](#)

RESEARCH & DEVELOPMENT

[EUREKA] A Korean company specialized in wireless chip solution is seeking partners to co-develop "AI-based real-time bidirectional massive IoT technology" for the advanced LPWA (Low-power Wide-area) through 2020 EUREKA project
RDKR20191231001

A Korean company expertise in wireless communication is looking for collaborative partners for EUREKA project in 2020. The company wishes to co-develop "AI-based bidirectional massive IoT technology" for advanced LPWA (Low-power Wide-area). While the company contributes its expertise in wireless modem, MAC (Medium Access Control), and gateway for wireless IoT, the potential partner is expected to contribute MAC protocol & service for wireless IoT and also have network in Spain, France, and etc.

[Mehr Infos](#)

H2020-MSCA-IF-2020: Data or business analyst (PhD) or researcher with several years of experience in computer science or related discipline sought for designing and developing HyperCards
RDDE20200407001

A German SME develops customised HyperIntelligenceCards based on the leading technology of MicroStrategy. Data or business analyst (PhD)/experienced researcher in computer science or related discipline is sought within Society & Enterprise Panel of Individual Fellowships of Marie-Sklódowska-Curie actions. He/she should contribute to further design and develop the HyperCards, as well as enhance the intuitive user experience and data exploration.

[Mehr Infos](#)

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[Applied Artificial Intelligence Conference \(AAIC\)](#)

11. Mai 2020

AI

[Corporate Day 2020 - Connecting Visions](#)

12. Mai 2020

Zielgruppe: Start-ups, die ein eigenes, innovatives Produkt/Service, klaren USP haben, branchenoffen

[Biomedica on the Move](#)

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INTELLIGENT ENERGY

TECHNOLOGY OFFERS

The production technology of “green” hydrogen from bio-glycerin (a waste product of biodiesel production) and from bioethanol

TOUA20200417001

This Ukrainian R&D company has developed a technology for the production of “green” hydrogen from biodiesel production waste - bio glycerin, as well as from bioethanol. The company is looking for interested partners on the basis of a technical cooperation agreement to test the technology in an industrial environment.

[Mehr Infos](#)

Innovative technology for automatic bat and bird collision monitoring for wind power onshore and offshore

TOPL20200424001

A Polish company specialized in the field of wildlife research & environmental consulting has developed and patented a system for wind power sector. This technology gives the industry simple, automatic onshore and offshore ready tool for bat & bird mortality monitoring. Additionally, by using 360° monitoring, this system is a multi-tool for detection and tracking of different phenomena. The company is offering this technology within license or or commercial agreement with technical assistance .

[Mehr Infos](#)

Spanish inventor offers a wind turbine column for sustainable energy generation under license and manufacturing agreements.

TOES20200222001

A Spanish inventor has developed and patented a wind turbine column for sustainable energy generation. It consists of a system of vertical blades that take advantage of the wind of cities and transform it into sustainable energy. The inventor is interested in offering license and manufacturing agreements.

[Mehr Infos](#)

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[Virtual International Partnering – Innovation in Environment & Energy & Circular Economy](#)

04.-05. Mai 2020

Wasser und Abwasser, Abfall und Recycling, Erneuerbare Energie, Energieeffizienz, Zirkuläre Wertschöpfung

[Corporate Day 2020 - Connecting Visions](#)

12. Mai 2020

Zielgruppe: Start-ups, die ein eigenes, innovatives Produkt/Service, klaren USP haben, branchenoffen

[Energy Catalyst Virtual Brokerage](#)

01.-26. Juni 2020

Clean Energy Access Challenge in Sub-Saharan Africa and South/South East Asia

[4. Biobased Economy Conference](#)

05. Juni 2020

Kreislaufwirtschaft und Bioökonomie

[Hannover Messe](#)

13.-16. Juli 2020

Industry 4.0 and Smart Factory solutions, Resource and energy efficient manufacturing technologies, Sustainable Energy & Mobility, Measurement Tools



MARITIME INDUSTRY & SERVICES

RESEARCH & DEVELOPMENT

[Eurostars-Eureka]: Designer of ultra-thin tiles veneer looks for a developer using ultra-thin stones in building, transport or furniture and devices applications for research cooperation
RDBE20200408001

A Belgian SME has developed a process to manufacture ultra-thin tiles made of natural stone with high impact resistance. The goal of the project is to develop this innovative product until the commercialization stage. They look for a developer using ultra-thin stones in building, transport or furniture and devices applications to conclude the consortium and submit a Eurostars proposal. The deadline of the call is the 3rd September 2020.

[Mehr Infos](#)

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[Hannover Messe](#)

13.-16. Juli 2020

Industry 4.0 and Smart Factory solutions, Resource and energy efficient manufacturing technologies, Sustainable Energy & Mobility, Measurement Tools



MATERIALS

TECHNOLOGY REQUESTS

A Dutch recycling company is looking for technologies to remove small stainless steel particles from bottom ash.

TRNL20200428001

A Dutch recycling company specializes in the separation of bottom ash from waste power plants into semi-finished products (granulates) and valuable mineral and metal fractions. To make the granulates suitable for use in concrete products, it is important to remove the last stainless steel particles as well. The company is looking for innovative technologies and/or other out of the box idea's to detect and remove these particles from bottom ash. A research or technology agreement is foreseen.

[Mehr Infos](#)

TECHNOLOGY OFFERS

Semi solid metal casting process to reduce cost and energy consumption while improving quality of cast components.

TOUK20200416001

A UK SME has patented, developed and proven a versatile technology for the energy intensive metal casting sector. The device/process is applicable to all metal systems and provides energy saving to the process as well as a higher integrity casting with fewer defects. It is modular and can be easily fitted into current casting process streams. Industrial and research partners are sought for commercial agreement with technical assistance, license agreement or technical cooperation agreement.

[Mehr Infos](#)

A set of perlite products intended for fireproof protection of reinforced concrete and steel structures.
TOPL20200211002

A Polish SME specializes in research and production of innovative thermal insulation materials. In 2015-2019 a new technology was developed for the production of flame retardant kits of perlite products for protection of reinforced concrete and steel structures. The SME offers knowledge of how to produce the materials on an industrial scale and research on the use of perlite plates as a heat-insulating layer in general construction. The company is looking to work under license agreement.

[Mehr Infos](#)

Demonstration on test article using Wire Arc Additive Manufacturing Technology: Italian company from the aerospace sector is looking for a consortium for H2020-JTI-CS2-2020-CFP11-AIR-01-47
TOIT20200401001

An Italian SME with expertise in high precision mechanical processing for aerospace components is looking for consortium partners and a project coordinator within an R&D project under H2020-JTI-CS2-2020-CFP11-AIR-01-47 call for proposals. The aim is to develop a pilot line Wire Arc Additive Manufacturing (WAAM) to produce structural components up to 6 metres long. Cooperation is envisaged under research cooperation agreement.

[Mehr Infos](#)

Biopolymer-based adhesive for different types of surfaces
TOES20200323002

A Spanish research institution has developed and patented an ecological adhesive with unique properties and characteristics for use in the chemical industry. In addition to its high mechanical and chemical resistance, its ease of application and its low production cost make it an ideal adhesive for a wide range of surfaces. Industrial partners from the chemical sector are sought to collaborate through a license agreement.

[Mehr Infos](#)

RESEARCH & DEVELOPMENT

EUREKA industry/ academic partner sought for the collaborative R&D call on advanced materials
RDUK20200417001

A London-based advanced battery development company is looking to jointly apply for the EUREKA R&D funding call on the topic of advanced materials from participating EUREKA countries, with either an industry partner or an academic research partner. The call is to be agreed under an R&D agreement. The objective is to collaborate on semiconductor & display and secondary batteries & sensor technology.

[Mehr Infos](#)

M-Era.Net joint call 2020: French technology transfer centre (TTC) is looking for industrial and research partners to develop novel 3D printing feedstocks and process
RDFR20200408001

To answer the M-Era.Net call 2020, a multinational consortium, of which a French ceramics centre is a member, is looking for partners and a coordinator.

The research project aims at developing green and sustainable 3D printing technologies for ceramics and metals. An innovative polymer retrieval method will be notably developed in order to save time and energy.

Therefore, experts in additive manufacturing of metals, ecological debinding process, and other related technologies are sought.

[Mehr Infos](#)

[Eurostars-Eureka]: Designer of ultra-thin tiles veneer looks for ultra-thin stone manufacturer
RDBE20200407001

A Belgian SME has developed a process to manufacture ultra-thin tiles made of natural stone with high impact resistance. The goal of the project is to develop this innovative product until the commercialization stage, currently at demonstration phase. The expertise sought is a ultra-thin stone manufacturer with an ambition to innovate to produce the testing samples for this research project. Research cooperation is envisaged under the Eurostars programme. Call deadline: 3rd September 2020.

[Mehr Infos](#)

MATCHMAKING EVENTS

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[KETGATE: boosting technology transfer in Central Europe](#)

07. Mai 2020

Nanotechnologies, Advanced Materials, Biotechnologies, Advanced Manufacturing Systems, Photonics, Micro-& Nanoelectronics

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Zielgruppe: Start-ups, die ein eigenes, innovatives Produkt/Service, klaren USP haben, branchenoffen

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13.-16. Juli 2020

Industry 4.0 and Smart Factory solutions, Resource and energy efficient manufacturing technologies, Sustainable Energy & Mobility, Measurement Tools



NANO & MICRO TECHNOLOGIES

TECHNOLOGY REQUESTS

Seeking micro/nano replication expertise in nano injection moulding and nano-imprinting for manufacture of medical technology devices

TRSG20200409001

A Singapore startup focusing on micro- and nano-scale structured substrates that can be used in optics, flexible screens and micro array chips for genomics seeks a partner to enhance their existing technology of micro/nano replication in nano injection moulding and nano-imprinting to develop the company to one with high volume advanced manufacturing capabilities.

The startup is keen on licensing, commercial agreements with technical assistance, or research cooperation with European SMEs.

[Mehr Infos](#)

TECHNOLOGY OFFERS

An established Slovak research institute has developed a new device for uniform treatment of surface of bulk materials in plasma and is looking for licensees

TOSK20200325001

An innovative device for uniform treatment of surface of bulk materials in plasma has been developed by a team of inventors from the Institute of Informatics, Institute of Electrical Engineering and scientific and research institute in Slovakia.

The preferred cooperation type is license agreement, they are looking for licensing the mentioned technology.

[Mehr Infos](#)

Sol-gel coating technology offering various possibilities to modify surface properties of materials and add new functionalities : industrial partners sought under R&D agreement, other collaborative projects or commercial agreement with technical assistance

TOFR20200422001

A French SME specialised in surface coating and treatment has developed stable sol-gel formulation allowing vast possibilities of modification of the surface properties and the introduction of new function to coated material such as conductivity, anticorrosion protection, hydrophobicity, antibacterial properties. Coating properties are adjusted for each application and surface (metals, plastics, glass, composites, fibres,...). Partners are requested for R&D projects or commercial agreements.

[Mehr Infos](#)

A magnetic bendable data-storage device

TOES20200401003

A Spanish research institution has developed a new magnetic recording bendable device where information is cloaked, virtually unerasable. The device can store information as the magnetic band of a credit card or a barcode or even more advanced magnetic memories. Once written the information is unalterable and cloaked. Industrial partners are being sought to collaborate through patent license and research cooperation.

[Mehr Infos](#)

COVID-19: Nanomaterials for development of vaccines and diagnostic tools

TOES20200401001

A Spanish technology-based company which provides a wide range of products and services in the nanobiotechnology field has developed multimodal nanocarriers that can be used in drug delivery, targeted delivery for labelling, imaging and tracking. The company is open to commercial agreements with technical assistance.

[Mehr Infos](#)

Biohybrid material for removal of organic contaminants

TOES20181031001

A Spanish public research organisation has developed a novel hybrid material consisting of an enzyme and a structure of nanowires of iron carbonate. The effect of the combination is an enhancement of the catalytic activity which leads to degradation of organic molecules at short times. The nanostructure shows magnetic properties, which allow simple recovery from the reaction media. Chemical or biochemical companies are being sought to collaborate through a patent license agreement.

[Mehr Infos](#)

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[Hannover Messe](#)

13.-16. Juli 2020

Industry 4.0 and Smart Factory solutions, Resource and energy efficient manufacturing technologies, Sustainable Energy & Mobility, Measurement Tools



SUSTAINABLE CONSTRUCTION

TECHNOLOGY OFFERS

Method for quickly developing an architectural project in real time

TOES20200422001

A Spanish university has drafted a method for developing an architectural project by means of Voronoi diagrams, which allows to quickly obtain different distribution possibilities of the uses in the space.

In addition, the client is able to see the result in real time. Developers and constructors interested in technical cooperation agreements are sought.

[Mehr Infos](#)

Revolutionising the tunnel construction industry with a digital twin

TODE20200330001

A German start-up company offers a digital twin technology solution for the tunnel construction industry. It renders it possible to digitally design, simulate, engineer and monitor tunnels, thus saving time, cutting costs and reducing waste. Partners are sought for commercial agreements with technical assistance or research agreements.

[Mehr Infos](#)

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TEXTILE & FASHION

TECHNOLOGY OFFERS

A Dutch company specialized in water-free dyeing with supercritical CO2 is looking for manufacturers in the textile industry

TONL20200325001

The Dutch company has developed a process for textile dyeing utilizing supercritical CO2 and offers a water-free and process-chemical free dyeing system for polyester textiles. The closed loop dyeing system needs less energy compared to others and is cost effective. To support the transition of the textile dyeing industry to a circular economy, the company is looking for interested brands and manufacturers in the textile industry. A commercial agreement with technical assistance is foreseen.

[Mehr Infos](#)

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Textile Connect

04.-08. Mai 2020

Textile and Footwear Industry

Corporate Day 2020 - Connecting Visions

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B2WORTH 2020: virtual company mission in the fashion and design sectors for companies involved in the WORTH Partnership Project

17.-18. Juni 2020

Accessories, Fashion, Footwear, Leather / Fur, Jewellery, Wearable Textile, Lifestyle, Design, Eco-design, Furniture, Home Textile, Decorations, Materials, Smart Manufacturing

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