

ESTRAZIONE MENSILE PROFILI EEN PER GRUPPO EEN, CT CLUSTER E CT INTERNAZIONALIZZAZIONE Ricerca partner gennaio 2020

Titolo	Tipologia	Descrizione	Leggi il profilo
Bulgarian producer of shoes parts is looking for manufacturing agreements.	Business Offer	<p>This Bulgarian producer of different parts of the shoe - shafts, quarters, tongues, eyelets, throats, laces, vamps, throat lines wants to expand its production activities and to enter new markets. The company is looking for a manufacturing agreements with similar companies from across European Union for concluding of manufacturing agreements.</p> <p>Type of partner sought: the company is looking for shoe producers or suppliers, who might be interested to order the company's products under their own design and brand and to cooperate under manufacturing agreement.</p>	<p>Clicca qui</p> <p>Sei interessato al profilo? Scrivi a een1@confindustria.lombardia.it</p>
Belarusian manufacturer of pet products for cats and dogs seeks distributors	Business Offer	<p>A Belarusian manufacturing and trading company, which produces pet products for cats and dogs of all breeds and sizes, such as various game centres, scratching posts, lodges, beds and mattresses using various materials to choose from, is looking for partners under distribution services agreements.</p> <p>Type of partner sought: the Belarusian company is looking for foreign partners to distribute its products.</p>	<p>Clicca qui</p> <p>Sei interessato al profilo? Scrivi a een1@confindustria.lombardia.it</p>
Polish producer of beverages seeks distributors	Business Offer	<p>Warsaw based trade and production company specializes in the production of own brand beverages made with natural certified ingredients and flavors, and FMCG products of global brands supply. The company is now further expanding its international network and is looking for distributors (i.e. shops, pubs, warehouses) operating in food/beverage markets ready to extend their offer with the new beverages, as well as Fast Moving Consumer Goods (FMCG) partners for global brands' distribution purposes.</p> <p>Type of partner sought: the company is interested in business partnership with country level distributors experienced in implementing new brands. They are open to product adjustments in order to bring a competitive offer on the local market. The client can also consider the possibility of signing an</p>	<p>Clicca qui</p> <p>Sei interessato al profilo? Scrivi a een1@confindustria.lombardia.it</p>

		exclusivity contract. They also look forward to setting a longterm cooperation with FMCG trading companies.	
Manufacturing agreement: Swedish startup is looking for a manufacturer of snap buttons for an innovative nursing top	Business Request	<p>A Swedish startup, based south of Stockholm, has designed a unique nursing top/tank for women breastfeeding. The design is innovative and totally unique, thanks to the discreet strapless breastfeeding solution. The company is currently selling the nursing top through an online shop, and is now looking for suppliers to conclude a manufacturing agreement for 7 mm diameter snap buttons in colours off-white and black.</p> <p>Type of partner sought: Industry/Manufacturer. Tasks to be performed by the partner sought: Manufacturing and delivery of 7 mm diameter snap buttons Initially in two colours; off-white and black, 2 000 - 3 000 units of each.</p>	<p>Clicca qui</p> <p>Sei interessato al profilo? Scrivi a een1@confindustria.it</p>
A Spanish company that offers services to the cultural and creative industries is looking for a specialist logistic operator at an international level to sign a services agreement	Business Request	<p>A Spanish company dealing with custom software aimed at the cultural and creative industries seeks an international logistic operator specialized in handling objects for those industries under a services agreement.</p> <p>Type of partner sought: the partner that the company has in mind is a logistic operator, with expertise in the cultural and creative industries and operating internationally. Special emphasis will be laid on the packaging and transport of delicate objects. The company would like to engage in a services agreement with the specialist logistic operator, which consists in offering the customers of the company the special services in the field of cultural and creative industries (artworks, handmade crafts, etc..) through an API connected to the software, so that the customers can send their pieces of art through this specialist logistic partner.</p>	<p>Clicca qui</p> <p>Sei interessato al profilo? Scrivi a een1@confindustria.it</p>
Bosnia and Herzegovina company offers distribution of alarms and surveillance systems	Business Request	<p>The company was founded in 1995, in the municipality of Bijeljina, Republic of Srpska, Bosnia and Herzegovina. It is engaged in the installation and servicing of car alarms, alarms for facilities, video surveillance, ventilation, fire alarm systems and air conditioning systems. The company is currently looking for certified suppliers of alarms, videos and air conditioning systems under a distribution services agreement.</p> <p>Type of partner sought: the Bosnia and Herzegovinian company seeks international business partners, experienced in the field of producing or distributing alarms and air conditioning. Potential partners can be manufacturers and/or wholesalers of these alarm and conditioning systems. All equipment must be certified and in accordance with the minimum and maximum technical specifications indicated. Cooperation with the</p>	<p>Clicca qui</p> <p>Sei interessato al profilo? Scrivi a een1@confindustria.it</p>

		business partners identified should be based on distribution services agreements .	
A mobile health platform to remotely manage cardiovascular disease, cancer, neurological conditions	Tech. Offer	<p>A UK digital health company is validating a mobile health platform that is more patient-centric but approved by subject matter experts and working alongside leading clinicians. It allows for multiple users and multiple languages at all times. Licensing is being sought with pharma, biotech, medtech companies in vascular, cancer, neurological disease. At the same time, partners' clinical pathways can be enhanced and validated quickly in the UK under a technical cooperation.</p> <p>Type of partner sought: industry. Specific area of activity of partner sought: Pharma, biotech, medtech companies. Role of partner sought: A collaboration in vascular disease prevention; prostate cancer outpatient monitoring; or neurological research. In a reverse direction, partners' programmes can be enhanced and developed further under a technical co-operation, and validated clinically in the UK.</p>	<p>Clicca qui</p> <p>Sei interessato al profilo? Scrivi a een1@confindustria.lombardia.it</p>
Development of functional food ingredients from underutilised okara	Tech. Offer	<p>Despite being nutrient-rich, the use of okara (soy pulp) as human food is limited due to its high amount of indigestible fibre and low palatability. As a result, tonnes are discarded as food waste or recycled as animal feed. A Singapore institute has developed a cost-effective enzymatic and fermentation technique to transform okara as a functional ingredient for innovative food applications.</p> <p>The institute seeks licensing partnerships with MNEs/SMEs of all sizes.</p> <p>Type of partner sought: the institute is keen to establish a licensing partnership with MNEs or SMEs of all sizes where the partner could license the technology and further develop it to introduce it to its customers.</p>	<p>Clicca qui</p> <p>Sei interessato al profilo? Scrivi a een1@confindustria.lombardia.it</p>
Femtosecond laser enabled material processing SME is offering their tools and technologies for custom 3D nanofabrication	Tech. Offer	<p>A Lithuanian SME with operational expertise in laser micromachining, polymerization and optics solutions is offering tools and technologies for true 3D laser fabrication with custom design components at micro and sub-micro scale. The partners are offered nanofabrication labs and devices for acquisition under commercial agreement with technical assistance, or services for manufacturing complex custom microstructures in glass and polymers under technical cooperation agreement.</p> <p>Type of partner sought: commercial companies and research institutions in the fields like (not limited to) transparent material processing and manufacturing, watch element production, nanostructures in medicine, micro-robotics, cell culture research, space exploration and etc. can take advantage</p>	<p>Clicca qui</p> <p>Sei interessato al profilo? Scrivi a een1@confindustria.lombardia.it</p>

		of the offer. Partners that are interested in acquisition of nanofabrication setups and devices are sought for commercial agreements with technical assistance . Partners that require services of true 3D laser fabrication with custom design components at micro and sub-micro scale are sought for technical cooperation agreements .	
Looking for solutions to ensure that catering waste can be recycled as a mono stream	Tech. Request	<p>A large Dutch convention centre, located in Amsterdam, is looking for solutions to ensure that their catering waste becomes a mono stream that can be recycled in a high-quality manner. The company is looking for partners to develop alternative materials and products to make them suitable for processing as a mono-stream of waste in the frame of a technical cooperation agreement. This request refers to an innovation challenge published on an open platform.</p> <p>Type of partner sought: companies and organisations active in the development and/or manufacturing of materials and products that are technically regarded as one type of material suitable to be processed in a mono-stream of waste. Role of partner: Joint development (or the continuation of a development) of one or more materials and products that could replace existing materials and products and make them suitable for processing as a mono-stream of waste. Apply knowledge about the circular economy.</p>	<p>Clicca qui</p> <p>Sei interessato al profilo? Scrivi a een1@confindustria.lombardia.it</p>
A Chinese company seeks household refrigerator's innovation technology from European market via a commercial agreement with technical assistance cooperation	Tech. Request	<p>This is a Chinese company specialized in designing and manufacturing of household appliances. Currently, the Chinese company seeks refrigerator humidity control, food freshness detection sensor and low-temperature refrigeration semiconductor chip technology from European market. The Chinese company prefers commercial agreement with technical assistance cooperation method.</p> <p>Type of partner sought: European universities, companies or research institutes from household refrigerator industry. Potential partners need to have mature technologies that can be used into production.</p>	<p>Clicca qui</p> <p>Sei interessato al profilo? Scrivi a een1@confindustria.lombardia.it</p>

Progetti europei

Titolo – Cliccare sul link per leggere la descrizione	Descrizione	Call
H2020 FET Proactive consortium developing a technology to monitor marine biodiversity seeks an industrial partner	<p>A French research centre will act as coordinator for a project under FET Proactive aiming to develop a new type of ultra-low power bio-acoustic sensors to monitor marine biodiversity. It is looking for an industrial company with marine operations to join the project. The partner will be involved from the very beginning, providing real operational scenarios and industry specificities, all the way to testing in-situ prototypes at the end of the project.</p> <p>Type of partner sought: the consortium is looking for an industrial partner to join the consortium, preferably a big company with industrial sea operations in the field of oil and gas and/or fisheries fleet operations, and/or maritime transport operations. Indeed, the consortium is looking to cooperate in the following way:</p> <ul style="list-style-type: none"> - work with the partner and the user communities to upgrade requirements and provide a system that allows easier transition to manufacturing and operations, bridging the gaps between science, industry and government. - evaluate in real operational scenarios collaborating with pre-defined scientific and oceanographic missions, observatory maintenance and the industrial partner based on his sea operations - test in-situ prototypes in collaboration with the partner. <p>The partnership will be under a research cooperation agreement under H2020.</p>	<p>H2020: FET Proactive – Boosting emerging technologies - FETPROACT-EIC-08-2020 - Environmental Intelligence</p> <p>Sei interessato al profilo? Scrivi a een1@confindustria.lombardia.it</p>
Manufacturing SMEs sought for open call for agile robotized manufacturing under	<p>A German company is looking for a manufacturing SME that would like to complete a use case on data-driven robotics via a digital twin solution funded by the</p>	<p>H2020: DIH² A Pan-European Network of Robotics DIHs for Agile Production</p>

<p>subcall of H2020 Innovation Action</p>	<p>DIH², a network of Robotics Digital Innovation Hubs for Agile Production. Digital twin is a computerized version of a physical asset or the production process based on data collected by sensors. The German company specializes in using this data for the creation, sharing and monetization of value. The partner needs to supply a use case.</p> <p>Type of partner sought: the German company is looking for European SMEs working in the manufacturing field. The SME needs to supply a use case on which the project will be build. Data-driven robotics shall be the core solution in the use cases they want to complete in the joint project. Machine (i.e. robot, etc) and process data as well as metadata shall be accessible on the end-user side. Their integration and processing will lead to digital twins exploited to deliver advantages for efficient robotized processes in manufacturing. Therefore, targeted benefits shall be quantifiable. Algorithms for data processing can be provided by the end-users. The German company invites end-users to share their needs in their robotized manufacturing with them for a joint adjustment of the project objectives.</p>	<p>Sei interessato al profilo? Scrivi a een1@confindustria.lombardia.it</p>
<p>H2020 - A Turkish company experienced in additive manufacturing and medical 3D printing based on custom made implant production, is looking for partners for a Eurostars project</p>	<p>An innovative Turkish company specialized in additive manufacturing and medical 3D printing focuses on custom made implant production for craniomaxillofacial patients. Using custom made implants creates biodegradable alternatives that can deliver benefits in a more controlled fashion at the defect site. The company is looking for partners to submit a proposal for the Eurostars programme.</p> <p>Type of partner sought: company is looking for reliable R&D partners (possible future business partners) such as SMEs, institutes and universities. These partners would have a focus on any of the below:</p> <ul style="list-style-type: none"> - Custom made implants, - Additive manufacturing process development - Preclinical/clinical trial evaluation of the 	<p>Eurostars</p> <p>Sei interessato al profilo? Scrivi a een1@confindustria.lombardia.it</p>

	<p>medical devices - Medical device directive (MDD) and/or medical device regulation (MDR) - Tissue engineering – Orthopaedics</p>	
<p><u>EUREKA/EUROSTARS: Seeking partners for developing innovative products (and related services) for circular economy of drinkable water and beverages</u></p>	<p>Slovenian group of entrepreneurs led by an investor are seeking partners for solving pollution issues resulting from single-use packaging. The project aims to enable a transition to a circular economy in water management by means of innovative products for drinkable water: a water dispenser offering refined, carbonated or still water; a bottle dispenser serving as a rent station for environmentally friendly bottles. SMEs are sought under research cooperation agreement.</p> <p>Type of partner sought: partners are sought after in order to help completing the tasks envisaged by the project during a two years' time framework. Partners can be from any EU country. They can be either small enterprises, medium-sized enterprises, or private research institutes that are willing to collaborate on this ambitious entrepreneurial project. They will possess in-depth knowledge in one of the following fields: water treatment methods and technologies; water remineralisation and optimization of drinking water; sustainable washing systems to collaborate in the project and contribute to the development of the innovative product described in the description field. Under research cooperation agreement the partners will share their know-how, skills and resources with the other partners of the project, with an aim to help integrating technology for the remineralisation of purified water, the purification of tap water and steam cleaning of glasses in the dispensers. Specific R&D activities of partners sought: support in the design and integration of remineralisation of water and tap water purification as well as steam cleaning technology; development of methods for closed cleaning system of glasses using steam and other relevant methods/solutions; provide support in IPR development and marketing of the above-</p>	<p>H2020: EUREKA/EUROSTARS</p> <p>Sei interessato al profilo? Scrivi a een1@confindustria.lombardia.it</p>

	<p>mentioned products. Partners active in the water and beverages industry with experience in implementing such technologies and integrating them into specific dispensers are particularly welcome. In addition, research institutes or companies with past experience on projects focusing on the circular economy (particularly in relation to water management) will have an advantage.</p>	
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