

## SIMPLER

### Opportunità di collaborazione dalla rete Enterprise Europe Network

Marzo 2023

#### Ricerche Partner per Bandi Europei

**Fonte: ENTERPRISE EUROPE NETWORK**

<b>1) Title</b>	<b>An international consortium led by a Swiss company is seeking an SME with expertise in voice recognition technology for an Eurostarsproject in the field of aphasia</b>
POD Reference	RDRCH20230308026
Summary	A consortium with currently 2 SME and 2 university partners from the Netherlands, France and Switzerland is planning to innovate an existing system for aphasia therapy in the frame of an Eurostars funding project. The aim of the project is to integrate biofeedback, gamification and AI models. The consortium is seeking an SME partner with expertise in voice recognition and characterisation for a research cooperation.
Deadline for EOI	31/03/2023
Deadline of the Call	13/04/2023

<b>2) Title</b>	<b>Swiss SME with a history in disruptive innovations along with a Swiss university is seeking R&amp;D Eurostars partners for a Parkinson's disease mobile app for patient management to assist with anomalous motor conditions</b>
POD Reference	RDRCH
Summary	Swiss SME + university have put together a Eurostars proposal and PoC for a Parkinson's disease (PD) mobile app for patient management to assist with anomalous motor conditions. The goals are to expand its virtual care platform capabilities, to add AR, and to use AI to help with symptom prediction. The company is looking for both business and research partners to contribute to the development of the app/platform, especially regarding validation, usability and inter-platform mobile development.
Deadline for EOI	31/03/2023
Deadline of the Call	13/04/2023

<b>3) Title</b>	<b>Spanish Industrial company manufacturer of thermoplastic components for the automotive sector is looking for partners to participate in a Horizon Europe R&amp;D project as a bio-polymer compounder or as an end user case.</b>
POD Reference	RDRES20221013015
Summary	A Basque (Spanish) large industrial Company specialised in thermoplastic elastomers (TPE) and

	thermoplastic (TP) compounding for automotive components is looking for partners to build up a consortium to participate in a Horizon Europe R&D project for the call HORIZON-CL4-2023-TWIN-TRANSITION-01-42 and also HORIZON-CL6-2023-ZEROPOLLUTION either as a bio-polymer compounder (TPEs or TPs with ingredients non coming from fossil sources) and/or as an end user case of bio-polymeric research.
Deadline for EOI	28/11/2023
Deadline of the Call	30/12/2023

<b>4) Title</b>	<b>HORIZON-HLTH-2023-ENVHLTH-02-01: Global health surveillance at the interface between humans and their environment: a partner with climate expertise is sought</b>
POD Reference	RDRFR20230308031
Summary	To properly respond to the call HORIZON-HLTH-2023-ENVHLTH-02-01, the French coordinator is looking for a partner with climate expertise. The project will develop a multidisciplinary monitoring system focused on infectious diseases to evaluate the impact of degraded environment on human health in low or middle income countries.
Deadline for EOI	31/03/2023
Deadline of the Call	13/04/2023

<b>5) Title</b>	<b>A Maltese company with expertise in marine biology is looking for partnering opportunities to join consortia for H2020 Europe funded proposals in the area of blue economy and sustainable tourism.</b>
POD Reference	RDRMT20230302004
Summary	A team of marine biologists based in Malta with an interest in marine mammal and reptile research would like to join consortia that are planning to submit proposals for EU funding in the area of blue economy, marine eco-systems and eco-tourism. Upcoming calls such as HORIZON-MISS-2023-OCEAN-01 are of interest.
Deadline for EOI	19/07/2023
Deadline of the Call	19/09/2023

**Per maggiori informazioni sui profili di ricerca partner e sui servizi di supporto per la partecipazione a bandi europei, nazionali e regionali:**  
[simpler2@finlombarda.it](mailto:simpler2@finlombarda.it)

## Ricerche di Partner Tecnologici e Commerciali

Presentiamo di seguito alcune opportunità di collaborazione internazionale pubblicate nella banca dati di Enterprise Europe Network.

### Richieste e offerte di tecnologie

<b>1) Title</b>	<b>Reducing motorbike accidents in Barcelona</b>
POD Reference	TRES20230208011
Summary	The aim of the challenge is to reduce the accident rate involving motorcycles and increase road safety in the city for both motorcyclists and other people moving through the streets.

<b>2) Title</b>	<b>Cooperation on microfluidic biosensor integration</b>
POD Reference	TRDE20230303007
Summary	A German SME is working in the field of microfluidic Lab-on-a-Chip systems for point-of-need applications like in-vitro diagnostics (veterinary and human) and food analyses. The company wishes to extend its product and application portfolio and looks for partners who wish to integrate their biosensor(s) into a self-contained microfluidic environment, in the frame of technical collaboration agreements or research cooperation agreements with mutual marketing possibilities.

<b>3) Title</b>	<b>Accelerated rain erosion test for aeronautic material validation</b>
POD Reference	TRES20230301008
Summary	A technology center located in the north of Spain, is sought a laboratory or technological center provider of testing services for the aeronautical sector, which has the ability and experience to perform an "accelerated rain erosion test", to validate the properties of materials developed in the environment of an ongoing research project

<b>4) Title</b>	<b>Latvian company is looking for partner for testing and implementing the machine vision technology.</b>
POD Reference	TRLV20230210027
Summary	Latvian innovative company has developed the machine vision technology and is looking for partner for testing and implementing the technology. They are looking for an industry partner, a company that deals with product development, consulting or quality control services, or provides tools for production for the development process.

<b>5) Title</b>	<b>Partners sought to conduct clinical trials and to response to EU funding calls on neurodegenerative diseases of the central nervous system (CNS) or for the development of disease-modifying drugs.</b>
POD Reference	TRFR20230208001
Summary	Based in Paris area since 2015, a biotech/medtech startup brings a new technology to discover, identify and rapidly detect molecular biomarkers of complex diseases in blood. They have a proof of concept (TRL 6) for a predictive PCR diagnostic test for brain amyloid as a risk factor for Alzheimer's disease. They are currently looking for partners involved in clinical trials on CNS neurodegenerative diseases or disease-modifying drug development. Partners are also sought to respond to EU calls.

<b>6) Title</b>	<b>Cooperation on in-vitro diagnostics for point-of-need applications</b>
POD Reference	TRDE20230303007
Summary	A German SME is working in the field of microfluidic Lab-on-a-Chip systems for point-of-need applications like in-vitro diagnostics (veterinary and human) and food analyses. The company wishes to extend its product and application portfolio and looks for partners, who have developed assays and want to transfer them into a Lab-on-a-Chip environment in the frame of, e.g., for commercial agreements with technical assistance, technical collaboration agreements or research cooperation agreements.

<b>7) Title</b>	<b>Spanish company offers digital twin for modeling thermal-photovoltaic systems</b>
POD Reference	TOES20230307014
Summary	A Spanish technology provider that offers modeling, simulation and digital twin services for power systems, is looking for companies willing to include a digital solution to address power management challenges through a commercial agreement with technical assistance.

<b>8) Title</b>	<b>e-scooters and e-bikes charging stations supplied by solar energy and connected to dedicated app and IT tool are offered to smart cities and companies</b>
POD Reference	TOPL20230308038
Summary	A Polish innovative company is offering to foreign distributors and final users such as cities and companies their newest product enriched by unique IT technology supporting cities and organisation's sustainability management and development: e-scooters and e-bikes charging station, supplied by solar energy and connected to a dedicated app. Application of this solution in companies and other organisation supports their sustainability reporting and employee motivation systems.

<b>9) Title</b>	<b>High-capacity generator set (350kVA) powered by renewable hydrogen for data centers as an on-grid backup solution in case of power outage.</b>
POD Reference	TOFR20220719024
Summary	A French company developed a genset for data center to produce decarbonated electricity from renewable hydrogen. The fuel cell (FC) power can be sized according to the needed nominal power. The genset meets energy challenges by providing independence / reliability in addition to the data center information security, from the cooling system up to the entire building in the event of a power cut. Commercial agreement with technical assistance is sought with partner aiming to secure its data center.

<b>10) Title</b>	<b>A UK start-up company is offering a reduced cost, environmentally superior alternative to conventional photolithography for deposited thin film coating patterning used in a wide range of electronic and photonic device applications.</b>
POD Reference	TOGB20230308033
Summary	A UK start-up is offering an all-dry peelable solid film lithography (PSFL) masking process for low temperature vapour deposited thin film coating patterning at 10µm. The process is a reduced cost, environmentally superior alternative. Electronics and optics manufacturers who use contact and track metallisation, thin film transistor and solar cell amorphous oxide semiconductors, high-k oxide dielectrics etc. are sought for commercial agreements with technical assistance and eventual licensing.

<b>11) Title</b>	<b>Innovative modular program of outdoor equipment, suitable for fitness or other outdoor uses</b>
POD Reference	TOSI20230306005

Summary	Slovenian producer developed innovative flexible modular outdoor elements of aluminum, combined with other materials. Innovative joining component enables disassembling and reconfiguration of existing construction and the reusing of elements. The company is looking for partners for technology transfer, offering a commercial agency agreement with technical assistance or a license agreement.
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<b>12) Title</b>	<b>French med-tech company specialised in cardiovascular imaging is looking for healthcare institutions interested in cooperating through a license to use a cardiovascular post processing software for accurate and rapid diagnosis</b>
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POD Reference	TOFR20230220002
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Summary	A French medtech has developed and commercialises a solution for post-processing cardiovascular MRI (Magnetic Resonance Imaging), 4D Flow MRI, and CT scan, allowing physicians to diagnose cardiovascular pathologies. Powered by artificial intelligence and deep learning algorithms, the solution provides a decision making assistance for cardiologists and radiologists. The company is looking for license cooperation with public or private health institutions practicing cardiovascular MRI and CT
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### Richieste e offerte di collaborazioni commerciali

<b>1) Title</b>	<b>Lithuanian company in the industrial insulation, tinsplate prefabrication services looking for manufacturers or suppliers of metal rolls and trapezoidal sheets.</b>
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POD Reference	BRLT20230308020
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Summary	A Lithuanian company, one of the leading companies in the industrial insulation, scaffolding and tinsplate prefabrication services throughout Europe, with around 500 men power supply and 100 000 m3 of our own scaffold material.
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<b>2) Title</b>	<b>German company is looking for manufacturers of chemical raw materials related to the adhesive, coating or polymer market based on a distribution services agreement</b>
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POD Reference	BRDE20230306009
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Summary	German company acting as a distributor for international manufacturers of chemical raw materials for the plastics and adhesive industry is looking for manufacturers of chemical raw materials who want to expand their business. The chemical raw materials should be with reference to the adhesive, coating or elastomer market. A distribution services agreement is offered.
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<b>3) Title</b>	<b>A Dutch importing wholesaler of fitness equipment and fitness products is looking for a manufacturing agreement with a manufacturer of gym bags made of imitation nappa leather</b>
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POD Reference	BRNL20230301021
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Summary	A wholesale company based in the Netherlands is importing and trading in fitness equipment and fitness products. For the use in the leisure fitness sector the SME is looking for a new manufacturing partner of gym bags made of imitation nappa leather. The SME is interested in a manufacturing agreement for the production of the sports bags.
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<b>4) Title</b>	<b>Company is looking for suppliers of various building materials.</b>
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POD Reference	BRDE20230306014
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Summary	A German company that renovates living spaces is looking for suppliers of various building materials.
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<b>5) Title</b>	<b>Latvian wholesaler of medical devices is looking for producers of surgical, dialysis, wound care, laboratory reagents, test strips, stent and catheter products, as well as other medical products</b>
POD Reference	BRLV20230224008
Summary	Latvian company actively searching for partners in the EU, Ukraine, and Turkey which are ready to supply medical equipment or other medicine-related products. The company acts both in Latvia and the EU as a wholesaler. The company constantly enlarge their segmentation. Commercial agreement and/or distributor agreement.

<b>6) Title</b>	<b>Plant-based seafood producer with unique product and applying deeptech biotechnology</b>
POD Reference	BODE20220913003
Summary	We are a German biotechnology start-up producing a fermented vegan seafood product. Our offer is to upcycle sidestreams from agriculture or food processing as a raw material for our process and to recycle our waste streams as valuable agricultural input material. We seek agrifood companies offering or interested to use our byproduct as well as for technology developers interested to collaborate with us on utilizing sidestreams/byproduct in a consortium of an EU funding programme.

<b>7) Title</b>	<b>A Polish production and trading company is looking for EU distributors, ready to sell the company's products - stainless steel photovoltaic hooks, for use on pitched roofs.</b>
POD Reference	BOPL20230306007
Summary	This Polish company, which mainly specializes in trading of various types of products from the construction industry, is currently looking for EU distributors for its products - photovoltaic hooks for pitched roofs, made of stainless steel. The company expects cooperation under a distribution agreement. Exclusive distribution is an option that will also be considered.

<b>8) Title</b>	<b>Manufacturer of injection molds, plastic components and aluminum alloys is looking for distributors.</b>
POD Reference	BOPL20230306010
Summary	They offer batch production of plastic and aluminium elements using injection moulding. They provide comprehensive services to their customers, from design, 3D visual and process modelling, prototype making, to building an injection mould and delivering batch production of final elements.

**Chi fosse interessato a richiedere:**

- maggiori informazioni sui profili tecnologici e commerciali in evidenza in questo numero
  - la segnalazione di ulteriori profili sulla base di specifiche esigenze
  - l'inserimento di propri profili tecnologici e/o commerciali
- può contattare: [simpler2@finlombarda.it](mailto:simpler2@finlombarda.it)

## ENTERPRISE EUROPE NETWORK

Finlombarda, società di Regione Lombardia, è **coordinatore del consorzio SIMPLER**, nodo di accesso per la Lombardia e l'Emilia Romagna alla rete europea **Enterprise Europe Network**, costituita nel 2008 dalla Commissione Europea per supportare l'innovazione e la competitività delle PMI.

Nell'ambito della rete Enterprise Europe Network, Finlombarda **offre servizi gratuiti** di informazione ed assistenza per:

- individuare partner tecnologici e commerciali internazionali.
- partecipare a bandi comunitari di ricerca ed innovazione.
- accedere a nuovi mercati
- ricevere informazioni sulla legislazione e le opportunità dell'Unione europea

**SIMPLER è cofinanziato dalla Commissione Europea e da Regione Lombardia.**

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