ANNUNCI DI RICERCA PARTNER

per progetti di ricerca e trasferimento tecnologico

Enterprise Europe Network (EEN)

Anno 2026
(aggiornato al 30 settembre)

An Albanian producer of premium CO_2 botanical extracts seeks expansion into EU and global markets
Ref. BOAL20260202011
The Company combines advanced CO_2 extraction technology, microencapsulation, and natural formulation expertise to deliver pure, efficient, and sustainable botanical ingredients tailored for premium international markets.
The Company seeks to establish long-term commercial partnerships, distribution agreements, and strategic collaborations with companies looking for reliable, innovative, and traceable natural ingredients
Deadline: 2 February 2027

Turkish Manufacturer of Olive Processing Machinery based on Balıkesir Seeking International Partners
Ref. BOTR20260205062
A Turkey-based manufacturer specialized in olive processing machinery is seeking international partners for commercial cooperation, distribution, and technical collaboration within the olive oil and agri-food machinery sector.
Deadline: 5 February

Fermentation-derived bioactive lipid ingredients from renewable side-streams for cosmetic formulations
Ref. BOEE20260313005
An Estonian biotechnology company is developing sustainable, fermentation-derived lipids from renewable sidestreams for skincare and body care applications. Its ingredients include RedOil, a carotenoid-rich oil positioned for hydration and skin renewal benefits, and ZymaLipid Complex, a purified fatty-acid blend supporting emollience, barrier-feel, and formulation stability.
Deadline: 13 March 2027

Industrial partners to jointly develop innovative plant-based dairy alternatives based on a novel structured lipid ingredient technology are sought for an EIC Transition project
Ref. RDRIT20260422020
An innovative spin-off company has developed a patent-pending technology that transforms vegetable oils into self-structuring oleogels, creating clean-label food fats without additives. The company is looking for industrial partners from the food sector.
Deadline: 25 May 2027

Seeking strategic investment and industrial partnerships for structured lipid technology in heat-resistant confectionery
Ref. BRPL20260528008
Food tech company developing patent-pending thermostable structured lipid systems for premium confectionery applications. Its trans-fat-free fat technology enables chocolate-like performance with heat stability up to 40°C, reducing reliance on cold chain and improving product durability and quality.
The company is seeking strategic investors and industrial partners to support scale-up and global commercialization.
Deadline: 28 May 2027

Swedish company offers clinically documented postbiotic ingredient and seeks strategic commercial partners.
Ref. BOSE20261016024
A Swedish life science company has developed a clinically documented postbiotic based on fermented Nordic oats, designed for gut health applications.
The company is looking for strategic commercial partners interested in incorporating the postbiotic into dietary supplements, functional foods, consumer health or medical nutrition products.
Deadline: 16 October 2027

Low-pressure alcohol reduction technology for improved flavour and aroma retention seeking beverage-processing development partners
Ref. TOGB20261016016
A UK deep-technology company is developing a compact alcohol-reduction process for wine and still beverages using vibration-enhanced evaporation under mild vacuum conditions, with the aim of better preserving flavour and aroma. Integrated non-filter vapour conditioning supports compact condensate recovery.
Beverage-processing equipment manufacturers and specialist food and beverage R&D organisations are sought for prototype validation and commercial development.
Deadline: 16 October 2027

Spanish biotech company with a patented enzymatic technology for producing high-value Omega-3 from marine lipids and microalgae seeks partners to codevelop scale up stages. Collaboration is offered under technichal assistance, R&D or investment agreements.
Ref. TRES20260910008
A Spanish marine biotechnology SME has developed a proprietary phospholipid and lysophospholipid concentrate using an advanced enzymatic technology platform for the production of high-value Omega-3 ingredients with high concentrations of phosphatidylcholine (PC) and lysophosphatidylcholine (LPC).
The company seeks industrial partners (producers of fish or microalgae oils , nutraceutical companies commercializing Omega-3) to launch joint projects to validate its technology at industrial scale.
Deadline: 17 September 2027

Spanish manufacturer of food packaging seeks supplier agreements for two-layer poplar wood panels suitable for ovenable food trays
Ref. BRES20261019009
A Spanish company developing natural wood-based food packaging is seeking European manufacturers or suppliers of two-layer poplar wood panels under long-term supplier agreements. The required material consists of two cross-glued 0.8 mm layers, with a total thickness of approximately 1.6 mm and preferred dimensions of 1,120 × 1,120 mm, suitable for manufacturing ovenable food trays.
Deadline: 20 October 2027

Spanish SME specialised in microencapsulation seeks to join Horizon Europe consortia in advanced materials and circular composites (HORIZON-CL4-2027-01-MAT-PROD-06)
Ref. TOES20261021007
A Spanish SME offering microencapsulation technologies for advanced materials uses searches Horizon Europe consortia and research and innovation partners. They provide expertise in active compounds encapsulation, controlled release systems and functional additives for coatings, composites, construction materials and packaging solutions. With laboratory and pilot-scale facilities, they can support the partners in development, validation and scale-up of sustainable high-performance materials.
Deadline: 21 October 2027

Swedish microfluidics company offering patented fluid & cream dosing, dispensing, and protection technologies across consumer-packaged goods, cosmetics, pharma, food & industrial sectors
Ref. TOSE20261021023
A Swedish microfluidics company offers patented airless valve technology for precise, repeatable dispensing of liquids and creams with viscosities from 1 to 300,000 cP. Its spring-free, low-component designs support polypropylene, polyethylene and recycled plastics, enabling adaptable dispensing formats and mono-material packaging. The company seeks commercial technology partnerships, technical integration, licensing and joint development in different sectors.
Deadline: 22 October 2027

Non-invasive vibration-induced mixing and concentration control in sealed liquid systems seeking development partners
Ref: TOGB20261021018
A UK deep-technology company has developed and experimentally demonstrated a non-invasive method for generating controlled internal fluid motion in sealed or inaccessible liquid-filled vessels using external structural excitation. The technology may enable mixing, homogenisation or controlled redistribution of suspended material without internal agitators. Partners are sought for application-specific validation in pharmaceutical, chemical and industrial processes.
Deadline: 23 October 2027

AI solution to automate label compliance checks for food, cosmetics and pharma: Italian company seeks pilot users and distributors
Ref. TOIT20261023042
An Italian company specialising in digital quality assurance has developed an AI-based solution that automatically checks product labels and information for quality, consistency and regulatory compliance in sectors such as food, cosmetics, pharmaceuticals and household products. The company seeks partners such as manufacturers, brands and retailers to pilot or adopt its solution, and commercial/technology partners to integrate or resell it.
Deadline: 23 October 2027

Bulgarian manufacturer of premium folding cartons and rigid boxes offering custom packaging development and production services
Ref. BOBG20260625005
A Bulgarian packaging manufacturer specialised in premium folding cartons and rigid boxes for cosmetics, personal care, food, healthcare and consumer products is offering complete packaging development and manufacturing services. The company is seeking brands, packaging buyers, distributors, agencies and printing companies interested in long-term commercial and manufacturing cooperation.
Deadline: 26 October 2027

Per ricevere ulteriori informazioni e per entrare in contatto con i soggetti titolari degli annunci si prega di inviare una mail a: ***simpler@mi.camcom.it*** *specificando il codice progetto di interesse.*

For further information and to get in contact with the owners of the profiles, please send an e-mail to ***simpler@mi.camcom.it*** *specifying the project reference code of interest.*

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È la rete nata nel 2008 per volontà della Commissione Europea con l'obiettivo di supportare l'innovazione, il trasferimento tecnologico e l'internazionalizzazione di piccole e medie imprese ed enti di ricerca.
Si avvale di oltre 600 organizzazioni presenti in 60 paesi e offre un sistema integrato di servizi gratuiti per aiutare le imprese a individuare nuovi partner commerciali, produttivi e tecnologici all'estero; per promuovere la partecipazione ai programmi Europei per la ricerca, come Horizon Europe, e per fornire gli strumenti utili per essere più competitivi sui mercati internazionali, migliorando la conoscenza dei mercati e della legislazione europea.
In Lombardia i servizi di Enterprise Europe Network sono garantiti da **Simpler** (Support Services to IMProve innovation and competitiveness of businesses in Lombardia and Emilia-Romagna), di cui Innovhub SSI è partner.

Come ti può aiutare la rete EEN?

Far crescere l'azienda e sostenere l'internazionalizzazione:
- Informazioni sulla legislazione EU
- Informazioni e assistenza sul Regolamento REACH
- Ricerca di finanziamenti a supporto delle imprese
- Supporto per l'individuazione di opportunità commerciali all'estero
- Sostegno per lo sviluppo di nuovi prodotti o processi

Sviluppare partneriati:
- Supporto alla partecipazione a brokerage event e company mission e per la conclusione di accordi di trasferimento tecnologico
- Assistenza nella ricerca partner

Implementare processi di innovazione e trasferimento tecnologico:
- Servizio di analisi delle capacità di gestione e miglioramento dell'innovazione
- Supporto al trasferimento tecnologico/open innovation
- Informazione su bandi di finanziamento e supporto alla partecipazione a programmi di ricerca
- Pre-screening delle proposte progettuali EIC Accelerator

I servizi della rete EEN sono gratuiti.

Per cercare il tuo partner in Europa, consulta il nostro database: https://een.ec.europa.eu/partnering-opportunities

Per maggiori informazioni contattare:
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