



# Funding and partners for your idea – Instantly

[www.spinbase.eu](http://www.spinbase.eu)

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# Registration

How to register your account and login to Spinbase.



1  
Click here:  
<https://spinba.se>



SPINBASE

Funding and Partners for your Idea – Instantly

Register

Log in

2  
Click to Register

[Terms of service](#) [Privacy policy](#)

Spinbase service is partly based on information from European Union open data.

Go to “Sign up” tab

3

SPINVERSE  
SPINBASE  
Spinbase

Log In Sign Up

in SIGN UP WITH LINKEDIN

or

✉ yours@example.com

🔒 your password

☐ I agree to the terms of service and privacy policy.

SIGN UP >

Enter your email and desired password

4

SPINVERSE  
SPINBASE  
Spinbase

Log In Sign Up

in SIGN UP WITH LINKEDIN

or

✉ franklin.nguyen@spinverse.com

🔒 .....

☐ I agree to the terms of service and privacy policy.

SIGN UP >

Read & accept the terms of service and press “SIGN UP”

5

SPINVERSE  
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Spinbase

Log In Sign Up

in SIGN UP WITH LINKEDIN

or

✉ franklin.nguyen@spinverse.com

🔒 .....

☒ I agree to the terms of service and privacy policy.

SIGN UP >



**Type in** your desired text to obtain the most fitting result.

You can also **copy-paste** large texts or **enter keywords** related to the subject you have in mind



Look for **funding opportunities, partnerships or projects** based on your result's:

- Match percentage
- Budget
- Call's deadline

Filtering

- 1 Type of action
- 2 Call programme
- 3 Call status

Don't show this again

☐

Continue

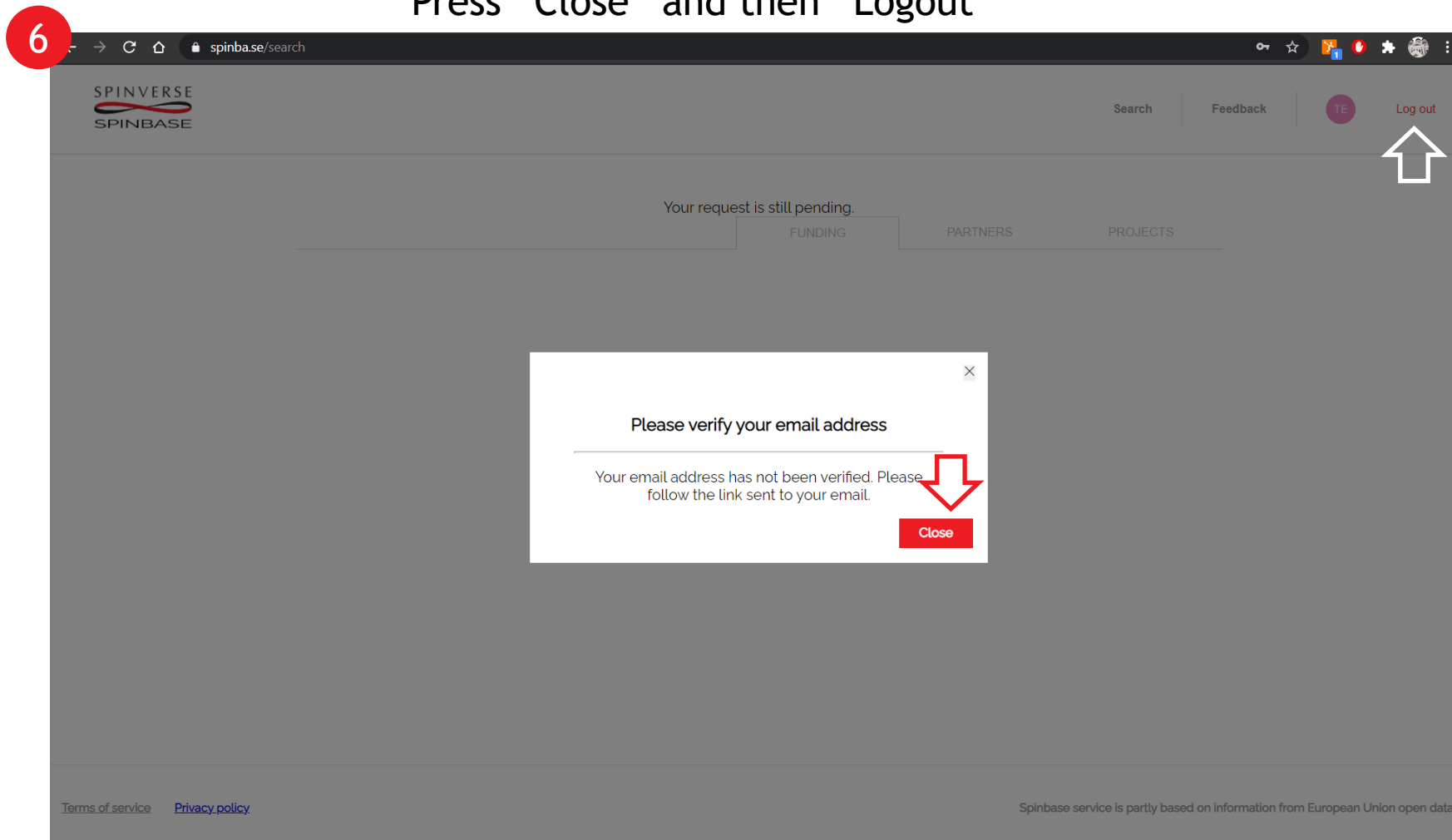
Read this brief instruction on how to find EU funding, partners and projects on Spinbase.

You can choose to not show this instruction again if you have familiarized with the tool.

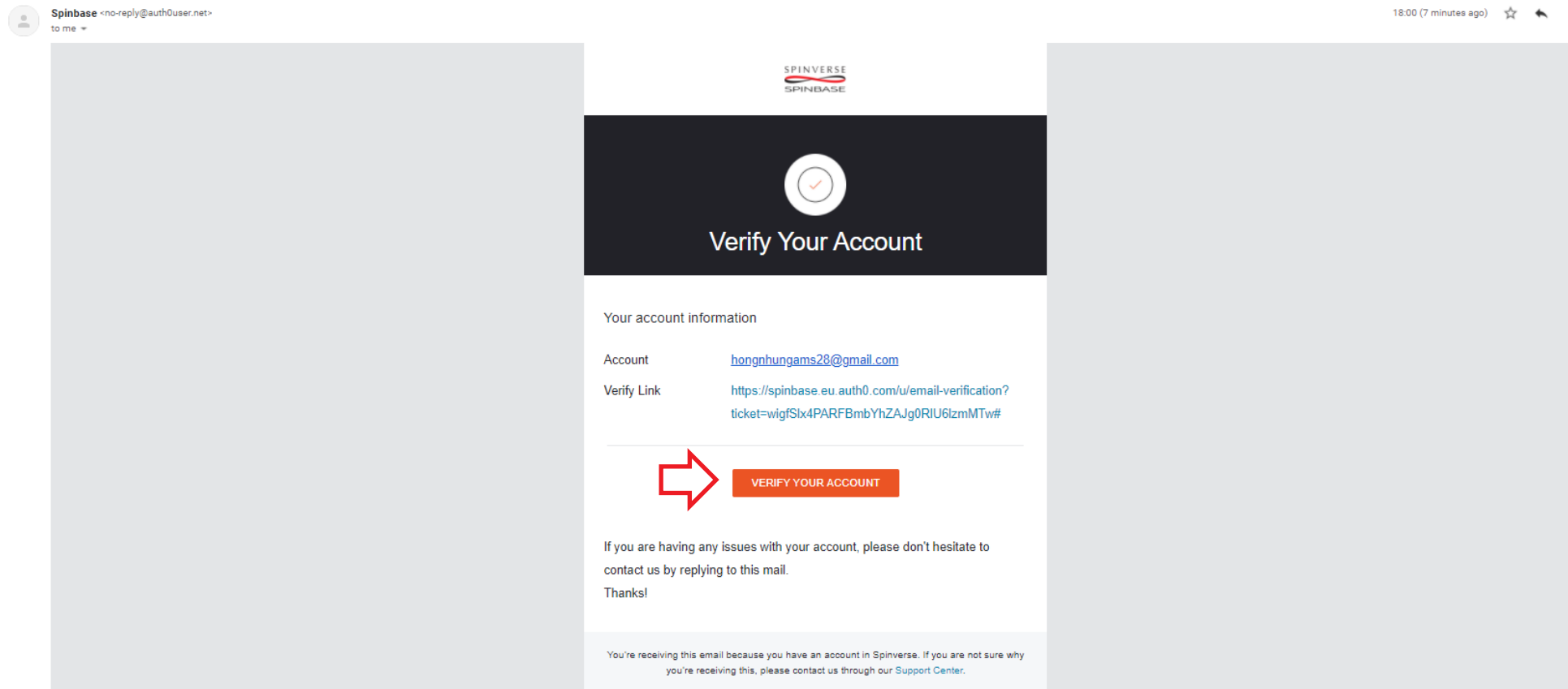
We suggest keeping this as a note to yourself for the first 5 log-ins.

Click "Continue" to go to the search portal.

Press “Close” and then “Logout”

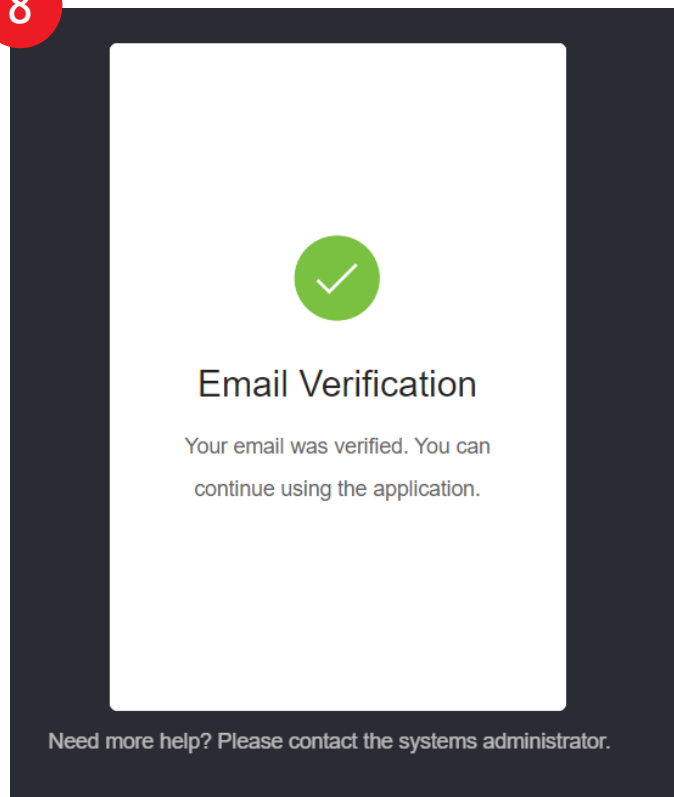


## 7 Go to your email inbox and Verify your account



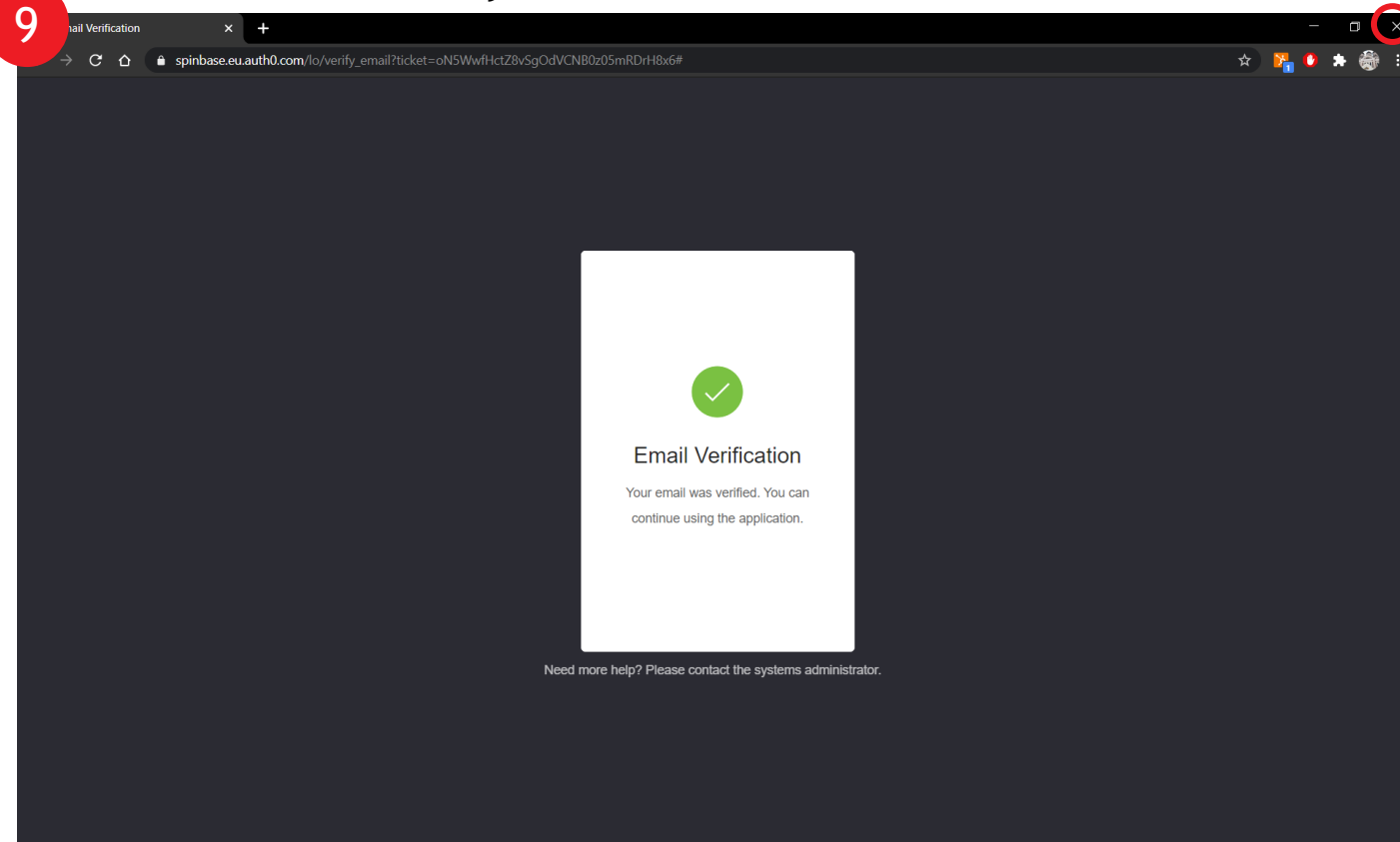
8

Verification is done!



9

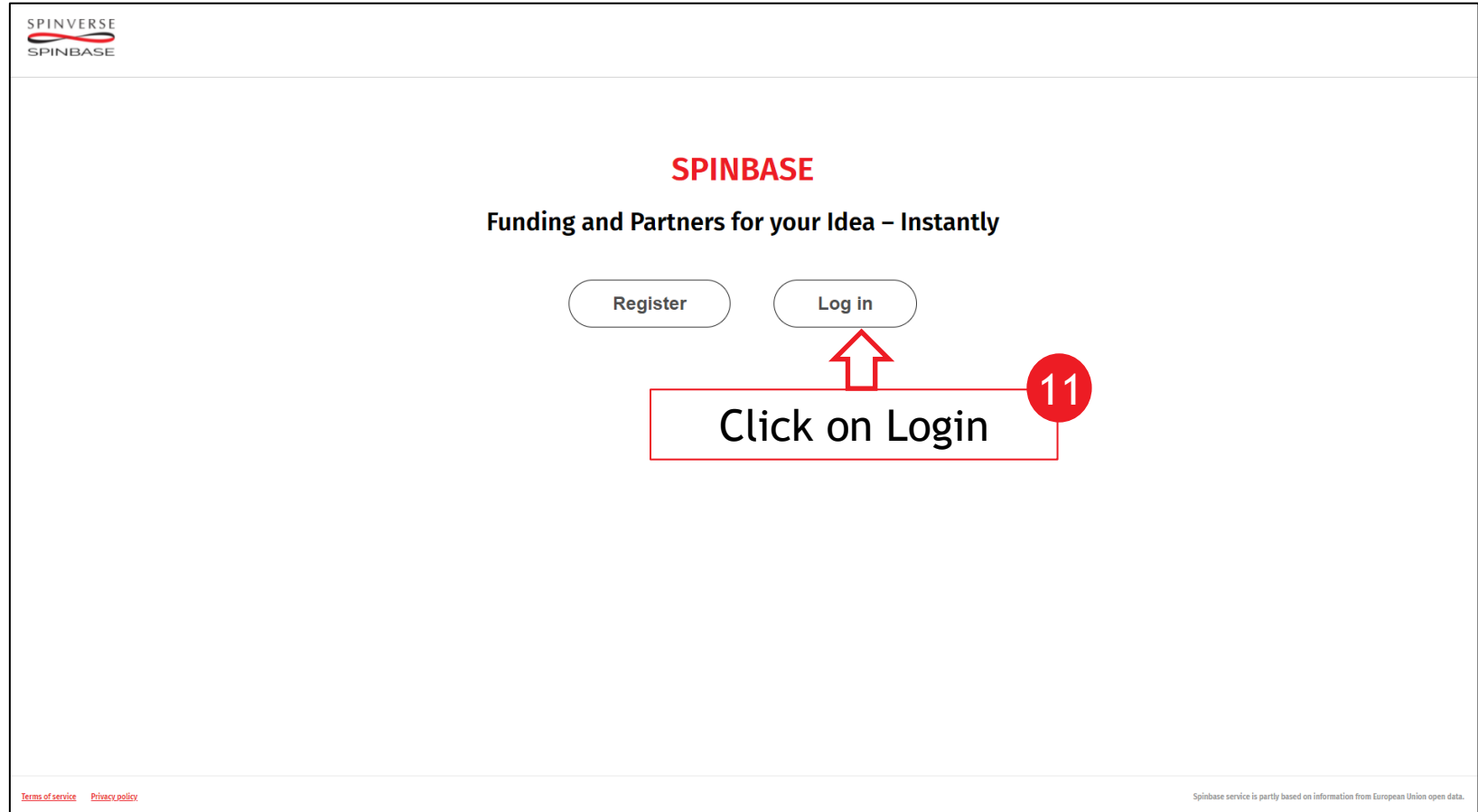
Close your verification browser windows





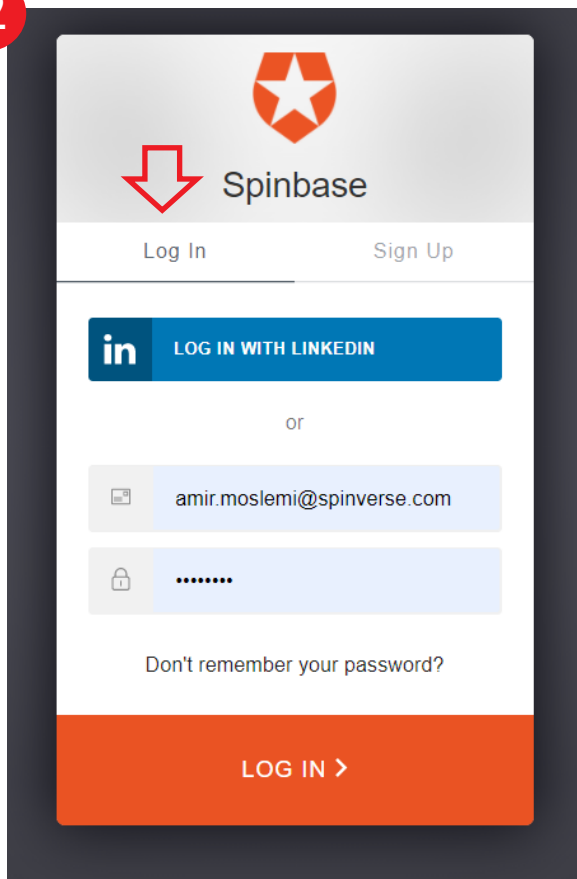
10

Click here:  
<https://spinba.se>



Go to “Login tab” tab

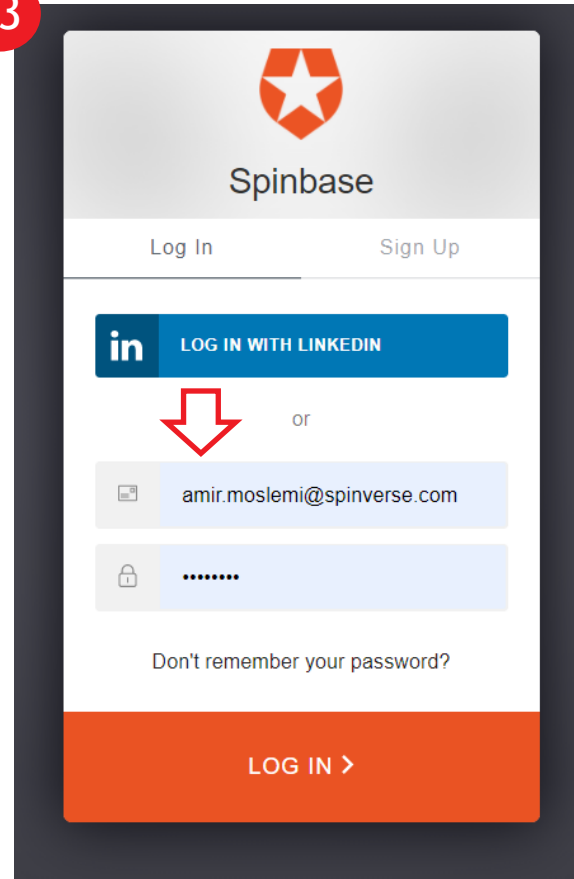
12



The screenshot shows the Spinbase mobile app interface. At the top is the Spinbase logo (an orange shield with a white star). Below the logo are two tabs: "Log In" and "Sign Up". The "Log In" tab is selected. Below the tabs is a blue button with the LinkedIn logo and the text "LOG IN WITH LINKEDIN". Below this button is the word "or". Below "or" are two input fields: the first contains the email "amir.moslemi@spinverse.com" and the second contains a masked password "\*\*\*\*\*". Below the input fields is the text "Don't remember your password?". At the bottom is a large orange button with the text "LOG IN >". A red arrow points down to the "Log In" tab.

Enter your selected email and password

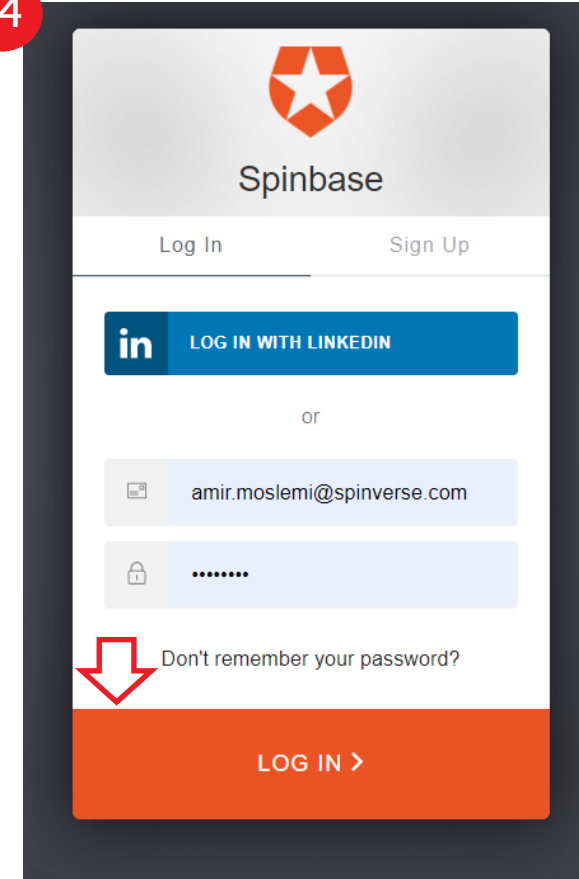
13



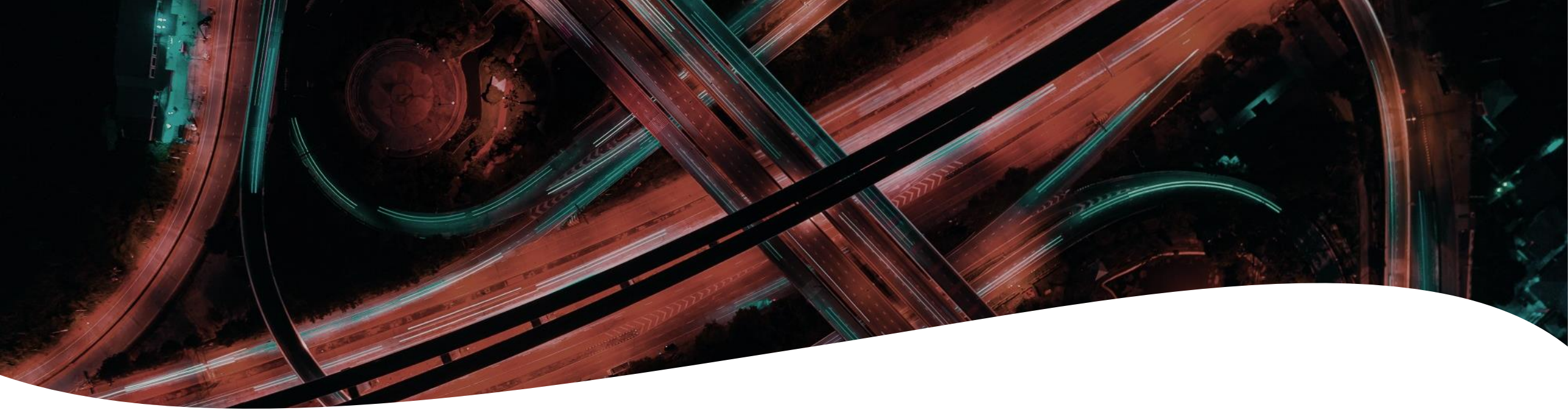
The screenshot shows the same Spinbase mobile app interface as in step 12. The email "amir.moslemi@spinverse.com" and the masked password "\*\*\*\*\*" have been entered into their respective input fields. A red arrow points down to the email input field.

Press “LOG IN”

14



The screenshot shows the same Spinbase mobile app interface as in step 13. A red arrow points down to the "LOG IN >" button at the bottom of the screen.



# How to use Spinbase

Please feel free to watch our video tutorials here: <https://spinbase.eu/resources/>



# Enter your idea or project abstract to semantic search – find answers and potentially new ideas

**SPINVERSE SPINBASE**

Home | Feedback | HO | Log out

Enter your idea description ⓘ

Hover your mouse over the (i) icons and other elements to find more explanations and instructions

Filter/order the results based on Match, Type of action; and Call programme

29

**Order by**

- ☒ Match
- ☐ Deadline
- ☐ Budget
- ☐ TRL

**Filter by**

Type of action ▾

Call programme ▾

**Call status**

- ☒ Forthcoming
- ☒ Draft
- ☒ Open
- ☐ Closed

**INTERREG – Germany-Netherlands INTERREG open call for proposals**

The main objectives of the cooperation program is to increase the innovative capacity of the border region and to reduce the barrier effect of the boundary. A natural person or a legal entity, organisation or a company can file a project application. Exclusively projects with Dutch and German cooperation, will be funded. The first priority of the program is to strengthen the competitiveness of the region through smart growth. To have a good competitive position as region, in Europe, it is important to invest in research and development. The strong representation of high-tech companies and research institutions in the region, offers the opportunity to – in constant cross border collaborat...

**52,79% match** **N/A Deadline** **220 M €**

[Read more](#) [Perform partner search](#) [Select](#) [Save](#) ⓘ Type of action: [Share this result](#)

**Digital Europe – Testing and Experimentation Facility for Manufacturing**

Objective The world-class large-scale reference site for testing and experimentation of AI-powered solutions will enable integrating state-of-the-art AI and robotics technologies in the manufacturing domain, and will foster the deployment of trustworthy, transferable and scalable industrial AI in Europe. A transition towards a more AI-driven manufacturing industry will improve quality and sustainability of production. Scope The manufacturing TEF will provide physical and virtual access to real-life manufacturing resources that can be used for testing and experimenting with AI solutions. Examples of such manufacturing resources are model factories that combine different technologies...

**52,49% match** **N/A Deadline** **30 M €**

[Read more](#) [Perform partner search](#) [Select](#) [Save](#) ⓘ Type of action: Simple grant (50% co-funding rate) [Share this result](#)

Match %: This is the similarity score that the AI engine has given to each one of the search results. It means that AI has read the whole text you provided as search query, and analysed it word by word and then compared that with the texts associated with each funding call topics in our entire database, and as a result it is recommending that the higher the % is, there is a better match.

See the next Deadline, the Match %, and € amount of total budget for each

Save the results to your profile

# Find detailed information about each call

29

Order by

☒ Match

☐ Deadline

☐ Budget

☐ TRL

Filter by

Type of action

Enter your idea description ⓘ

Better Factory will provide methodology. Better Factory will provide technology capable of manufacturing new and personal system which can be deployed on a free robots considering the individuality and workplaces, resulting in 13% cost reduction.

INTERREG – Germany-Netherlands INTERREG open call for proposals

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The first priority of the program is to strengthen the competitiveness of the region through smart growth. To have a good competitive position as region, in Europe, it is important to invest in research and development. **The strong representation of high-tech companies and research institutions in the region, offers the opportunity to – in constant cross border collaboration – improve market opportunities and sustainable support SMEs.**

To achieve the objectives in the field of innovation, especially for the program relevant sectors such as Agribusiness/food, Health & Life Science, High Tech Systems & Materials (HTSM), Logistics and Energy / reduction of carbon dioxide, it is necessary to create more and better cross border clusters and to conduct joint research. The program invests in the above mentioned sectors in the form of the so called strategic initiatives.

**OBJECTIVE 1: INNOVATION IN SMEs**  
As a result of the support of projects in priority 1, product and process innovations in SMEs are pursued. The result of the contribution of the program will be positively assessed at the end of the program period if it shows that the percentage of SMEs, which introduces product and/or process innovations, has been increased.

**OBJECTIVE 2: ENERGY AND LOW CARBON ECONOMY**  
The transition of the energy system and a more sustainable use of natural resources are both for Germany and for the Netherlands one of the key priorities and a big challenge for the border region in the coming years. To support the transition of the energy system, new technologies and innovations are required. These technologies and innovations lead to reinforcement of the competitiveness in the region, and are essential for the development of the border region for a low carbon economy. Especially in this area, both countries can learn a lot from one another.

Read more

Germany-Netherlands INTERREG open call for proposals

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Topic information:

Programme

Interreg (Interreg)

Topic status

Open

Call identifier

INTERREG

Call title

Germany-Netherlands INTERREG open call for proposals

Publication date

N/A

Opening date

N/A

Next deadline: Invalid date

Budget of the topic

External links:

Topic page

Call page

> Interested organizations, as they are mentioned in EU open access databases (SEDIA)

TRL level

€ Amount of funding available for each proposal under this call

Most relevant sentence to your text query

Queried terms in document title, keywords, tags, summary terms and description

Share this result

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# Find all the organizations that have raised their interest on a specific topic through EC's databases

system which can be deployed on a free and open IoT platform at 10% of the cost in 5 robots considering the individuality and gender of worker, and will also reduce 10% and workplaces, resulting in 13% cost reduction, 15% production increase and 30% time

INTERREG – Germar

The main objectives of legal entity, organisation to strengthen the com development. The stor

Read more

Digital Europe – Tes

Objective The world-cla the manufacturing dor industry will improve q be used for testing and

Read more

HORIZON-CL4-2022-

ExpectedOutcome: Pro sustainable and resilie attractive for a diverse the competitiveness of manufacturing c...

Read more

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## ICT Innovation for Manufacturing Sustainability in SMEs (I4MS2) (Made in Europe Partnership) (IA)

### ExpectedOutcome:

Projects are expected to contribute to the following outcomes:

- Making European manufacturing companies, especially SMEs and small mid-caps, more sustainable and resilient through the best use of digital technologies and upskilling of personnel;
- Making jobs of humans working in the manufacturing sector safer and more attractive for a diverse population of workers;
- Increasing innovation capacity, agility and productivity of the manufacturing sector, in particular for SMEs and mid-caps;
- Increasing the competitiveness of SMEs and mid-caps by reducing the entry barriers to the use of advanced digital technologies, and transferring innovative solutions into the wider manufacturing community.

### Scope:

ICT Innovation for Manufacturing SMEs (I4MS2) aims to support manufacturing SMEs and mid-caps in adopting the latest innovative digital technologies for their business operations. I4MS2 builds on I4MS and addresses more significantly a sustainable and resilient production.

The pandemic and economic crises demonstrated the key role of digital technologies in responding quickly to external changes. Digitalisation improves resilience, agility and competitiveness, and enables cost-efficient production in Europe. It will also support a radical reduction of the environmental footprint of the sector. In this context, experimentation with innovative and secure digital technologies in their production processes, products and business models guided notably by competence centres specialised in the technologies mentioned below will enhance manufacturing companies to successfully manage the twin digital and green transformation of the coming years.

I4MS2 calls for Innovation Action projects that will support European SMEs and mid-caps to innovate and make more sustainable their products, production processes and business models through experimentation and testing. At least 50% of the budget should be allocated to SMEs and mid-caps to participate in the experiments. The proposals may include financial support to third parties to finance SMEs and mid-caps. Proposals should describe their complementarity to existing initiatives, namely the network of European Digital Innovation Hubs, which is supported through the Digital Europe Programme. They should also indicate how they will collaborate with European Digital Innovation Hubs.

Priority should be given to technologies that can:

- Improve the sustainability of processes and products: significantly reduce or reuse waste and lower the energy and carbon footprint;
- Make industrial processes more agile, secure and resilient to future changes;
- **Make manufacturing jobs more attractive for humans, whatever the age, gender or social and cultural background, through better human-machine interfaces and more intuitive interaction digital tools.**

The following technology areas should be addressed in proposals:

- Artificial intelligence applied to manufacturing, with a specific focus of AI applications at the edge;
- Cybersecure industrial internet of things enabling trustworthy sharing of industrial data and value creation, to achieve further flexibility and agility of supply chains;
- Advanced interfaces and collaboration within smart working environments such as collaborative robots.

Proposals submitted under this topic should include a business case and exploration strategy, as outlined in the introduction to this Destination.

Research must build on existing standards or contribute to standardisation. Interoperability for data sharing should be addressed. Additionally, a strategy for skills development should be presented, associating social partners when relevant.

All projects should build on or seek collaboration with existing projects and develop synergies with other relevant European, national or regional initiatives, funding programmes and platforms.

This topic implements the co-programmed European Partnership Made in Europe.

### Specific Topic Conditions:

Activities are expected to start at [TRL 5](#) and achieve [TRL 7](#) by the end of the project – see General Annex B.

Home

Feedback

HO

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### Topic information:

**Programme**  
Horizon Europe Framework Programme (HORIZON) (HORIZON)

**Topic status**  
Forthcoming

**Call identifier**  
HORIZON-CL4-2022-TWIN-TRANSITION-01

**Call title**  
CLIMATE NEUTRAL, CIRCULAR AND DIGITISED PRODUCTION 2022

**Publication date**  
16 June 2021

**Opening date**  
12 October 2021

**Next deadline:** 30.03.2022

**Budget of the topic**

**External links:**  
[Topic page](#) [Call page](#)

**Interested organizations, as they are mentioned in EU open access databases (SEDIA)**

**Topic tags**

**Topic keywords**

- TRL level
- € Amount of funding available for each proposal under this call
- Most relevant sentence to your text query
- Queried terms in document title, keywords, tags, summary terms and description

## ICT Innovation for Manufacturing Sustainability in SMEs (I4MS2) (Made in Europe Partnership) (IA)

### 5. Evaluation and award:

Award criteria, scoring and thresholds are described in [Annex D](#) of the Work Programme General Annexes.

Submission and evaluation processes are described in [Annex E](#) of the Work Programme General Annexes and the [Online Manual](#).

To ensure a balanced portfolio covering all technology areas, grants will be awarded to applications not only in order of ranking but also to at least one project per technology area, provided that the applications attain all thresholds.

Indicative timeline for evaluation and grant agreement: described in [Annex F](#) of the Work Programme General Annexes.

6. Legal and financial set-up of the grants: described in [Annex G](#) of the Work Programme General Annexes.

Beneficiaries may provide financial support to third parties.

The maximum amount to be granted to each third party is EUR 60 000.

The funding rate is up to 60% of the eligible costs. This funding rate applies both to members and non-members of the partnership, except for non-profit legal entities, where the funding rate is up to 100% of the total eligible costs.

### Specific conditions

7. Specific conditions: described in the specific topic of the Work Programme.

### Documents

#### Call documents:

[Standard application form \(HE RIA-IA\)](#) — call-specific application form is available in the Submission System

[Standard evaluation form \(HE RIA-IA\)](#) — will be used with the necessary adaptations

[HE General MGA v1.0](#) — MGA

[HE Main Work Programme 2021-2022 – 1. General introduction](#)

[HE Main Work Programme 2021-2022 – 7. Digital industry and Space](#)

[HE Main Work Programme 2021-2022 – 13. General Annexes](#)

[HE Programme Guide](#)

[EU Financial Regulation](#)

[Rules for Legal Entity Validation, LEAR Appointment and Financial Capacity Assessment](#)

[EU Grants AGA — Annotated Model Grant Agreement](#)

[Funding & Tenders Portal Model Manual](#)

[Funding & Tenders Portal Terms and Conditions](#)

#### EU

### Interested organizations, as they are mentioned in EU open access databases (SEDIA)

- GRANT GRANT 500 - CZ**  
Small or medium-size enterprise  
Experiencing excellence, unlocking research potential, with over 175 successful submitted I4MS proposals plus support of over 150 EU-funded projects, GO has a substantial network of partners in the CE region and expertise in these relevant areas: alternative financing for innovation, dissemination & communication of results, EU policy analysis, innovation stakeholder contacts in the CE region, proposal development, and Structural Funds implementation & program evaluation.
- INTERPREAD DASH - AT**  
Small or medium-size enterprise  
INTERPREAD is an experienced dissemination, exploitation and communication partner for your project. Following the SEC guidelines provided by the EC, our creatives design recognizable project identities, leaflets and individual print materials, as well as project websites and digital banners for your social media channels thus maximizing your project's impact. Awareness hubs or web platforms are implemented by our skilled developers. Email: N/A [mailto:info@interpread.eu](#)
- ISTANBUL AVRUPA ARASTIRMALARI DERNEGI - TR**  
Non-governmental organisation  
I4MS is instrumental in the approval of projects (CIS2020 (CE-IPA-01-2020), SWAGIR (CE-IPS-10-2020) and TERMAR (CE-ITS-02-2020). I4MS is a leading RTO (SME, SME, R&D, ethics, gender, Open/Citizen Science), with Eng./Tech/PhD level expertise/resource in R&D-IA-C&A in a variety of economic sectors and professions, especially NBS, ICT, SDG, Citizen Science, Living Labs, RRI, social innovation/engagement and citizen-driven RIA. [Contact: info@istadash.com](#)
- Laboratory of Immersive Neurotechnologies - LABLENI - ES**  
Higher or secondary education establishment  
36 EU funded projects (6 in H2020) and 435 years of experience in Computer Vision and Machine Learning applied to AR/VR, Robotics and the Industrial Sector and using empirical, behavioural science methodologies to explore people as they interact with Extended Reality (VR/AR/MR) solutions. Large experience in DEEP LEARNING/COMPUTER VISION for SCENE UNDERSTANDING, NATURAL USER INTERFACES AND INTELLIGENT VIRTUAL ENVIRONMENTS. Contact: N/A Web: [lableni.ub.edu/aces/coal/index/](#)
- Notitia - HR**  
Small or medium-size enterprise  
Notitia Ltd provides services and expertise in implementing activities in EU projects; R&D&I; analysis; strategic planning; monitoring and evaluation; education seminars; communication & dissemination; developing strategies, studies, operative & action plans. Fields of expertise are: sustainable development; heritage valorisation; quality management; tourism; textile industry; automotive industry; regional integrations; economics; health. Contact us for more information: N/A [mailto:info@notitia.com](#)
- Semotes lab - BE**  
Private for-profit organisation  
Hands-on tools for operators and technicians in production sites
- SILCY CONSULTING APS - IT**  
Other  
SILCY CONSULTING APS We are a non-profit association, which focuses on the study of European, National and Regional Operational Programs, we are specialized in providing support in euro-design, coordinate activities, partner search to the Public Administration, Business, Education institutions and Cultural hub with European programs. We offer project management and communication skills. Our multidisciplinary team uses project management, lawyers, engineers, communication experts, mobility experts
- ASOCIACION PARA LA PROMOCION, INVESTIGACION, DESARROLLO E INNOVACION TECNOLÓGICA DE LA INDUSTRIA DEL CALZADO Y CERRAJES DE LA RIOJA - ES**  
Small or medium-size enterprise  
The Footwear Technology Centre of La Rioja is a non-profit R+D+i centre, with extensive experience in Artificial Intelligence for the development of products, technologies for the personalised adaptation of products, technologies to analyse the behavior, augmented reality and virtual reality, Blockchain, Big Data, Data Analytics, digitalization and sensorisation of production lines, IoT, predictive maintenance, we could be a perfect partner for the demonstration of the technologies.
- Informatics360 - UK**  
Other  
Informatics360 offers professional customised application development, application lifecycle management and support and a broad range of software development services in UK. We are research driven software development SME. We are looking for projects and consortia to provide our expertise IT | Cloud computing | Web Solutions | Mobile Application | APIs architecture | DEV Ops | Software Development | Data Analysis/Migration | Artificial Intelligence | Machine Learning N/A
- Devstate Group, Ltd - LT**  
Small or medium-size enterprise  
B2C3 Cluster is a consortium of private and public organizations that support the growth and development of the ICT industry. Our team of experts have experience in H2020 and other EU funded projects. For this call we can provide expertise in Blockchain, Cybersecurity, Privacy, AI, Legal, Compliance, Software development and Research and we are looking for a consortium that would interested in exploring the possibilities with these technologies and services. [https://b2c3.eu/](#)
- ONOPUS KS - AT**  
Small or medium-size enterprise  
ONOPUS KS is a Vienna-based SME specialised in the communication and dissemination of research results. We develop innovative exchange conferences and attractive online and offline workshops. We compile notion, infographics and films. We manage your project websites and social media channels. Social marketing and stakeholder participation are key. Our policy briefs come with free addresses. Get in touch with us! We are happy to share our ideas with your free information: [info@onopus.eu](#)
- EPSONAL MALTA LIMITED - MT**  
Small or medium-size enterprise  
We can contribute in digital twins of SME products, USA for alternatives at life-cycle of system of an SME, DSS modeling, strategies, Economics, E&I, see [https://shop.epson.eu/](#), [https://veselife.com/](#) N/A [www.epsonmalta.com](#) (1) 100+ RTO Projects (2019-H2020 in 30+ years). (2) Aerospace, Shipping, Security, Geomatics/US/ICT, Digital Twins, Copernicus, Environment, Economic, Math Modeling, LCA, Circular Economy. (3) Since 1985. Offices: MT GR CY BG DE IT RU
- Norway Innovation Network - NO**  
Other  
Norway Innovation Network is a research organization based in Norway. Experienced in the field of Research and Innovation in ICT, Climate change, Big data, STEK, Ecosystems and Social innovation. We provide innovative solutions to foster and support

economic sectors and professions, especially NBS, ICT, SDG, Citizen Science, Living Labs, RRI, social innovation/engagement and citizen-driven RIA. [Contact: info@istadash.com](#)

**Laboratory of Immersive Neurotechnologies - LABLENI - ES**  
Higher or secondary education establishment  
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**Notitia - HR**  
Small or medium-size enterprise  
Notitia Ltd provides services and expertise in implementing activities in EU projects; R&D&I; analysis; strategic planning; monitoring and evaluation; education seminars; communication & dissemination; developing strategies, studies, operative & action plans. Fields of expertise are: sustainable development; heritage valorisation; quality management; tourism; textile industry; automotive industry; regional integrations; economics; health. Contact us for more information: N/A [mailto:info@notitia.com](#)

[Link to view more partners](#)

Topic tags

Topic keywords

TRL level

€ Amount of funding available for each proposal under this call

Most relevant sentence to your text query

Queried terms in document title, keywords, tags, summary terms and description

Share this result

# Find out who are the others interested in similar topics

SPINVERSE  
SPINBASE

Home

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29

Filter the results based on Location, Type of organization; and their Roles

Filter by

Country 

Type 

Role 

Enter your idea description ①

Better Factory will provide methodology for Manufacturing SMEs to collaborate with Artists to develop new and personalized products. At the same time Better Factory will provide technology for SMEs to become fully connected cyber-physical-systems, transforming them into Lean-Agile production facilities capable of manufacturing new and personalized products alongside existing products. Main results: - An Advance Production Planning and Scheduling (APPS) system which can be deployed on a free and open IoT platform at 10% of the cost in 50% less time. APPS will automatically reconfigure the collaborative robots considering the individuality and gender of worker, and will also reduce 10% assets, 25% area, 30% resources, 30% logistics, 40% machines and tools and workplaces, resulting in 13% cost reduction, 15% production increase and 30% time to market. - A Marketplace, a one-stop-shop, where Manufacturing SMEs

Funding

Partners

Projects

GESTALT ROBOTICS GMBH

Total projects as Participant: 1 with 8 575 676 € funding

① Relevant projects:

Grow your manufacturing business 96 %

Save

96% match

1 relevant project

① Location: BERLIN, DE

① Type: Private Companies

IN4ART BV

Total projects as Participant: 1 with 8 575 676 € funding

① Relevant projects:

Grow your manufacturing business 96 %

Save

96% match

1 relevant project

① Location: ROTTERDAM, NL

① SPINVERSE SPINBASE

HOLONIX SRL

Total projects as Participant: 1 with 8 575 676 € funding

Enter your idea description ①

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Order by

☒ Match

☐ Deadline

☐ Budget

☐ TRL

Filter by

Type of action

INTERREG – Germany-Netherlands INTERREG open call for proposals

The main objectives of the cooperation program is to increase the innovative capacity of the border region and to reduce the barrier effect of the boundary. A natural person or a legal entity, organisation or a company can file a project application. Exclusively projects with Dutch and German cooperation will be funded. The first priority of the program is to strengthen the competitiveness of the region through smart growth. To have a good competitive position as region in Europe, it is important to invest in research and development. The strong representation of high-tech companies and research institutions in the region, offers the opportunity for cross-border collaboration.

Read more

Perform partner search

Select

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① Type of action

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52,79% match

N/A Deadline

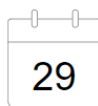
220 M €

The 2<sup>nd</sup> way to perform the partner search is from the funding results you have identified. Simply press “PERFORM PARTNER SEARCH” in the funding results.

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Better Factory will provide methodology for Manufacturing SMEs to collaborate with Artists to develop new and personalized products. At the same time Better Factory will provide technology for SMEs to become fully connected cyber-physical-systems, transforming them into Lean-Agile production facilities capable of manufacturing new and personalized products alongside existing products. Main results: - An Advance Production Planning and Scheduling (APPS) system which can be deployed on a free and open IoT platform at 10% of the cost in 50% less time. APPS will automatically reconfigure the collaborative robots considering the individuality and gender of worker, and will also reduce 10% assets, 25% area, 30% resources, 35% logistics, 40% machines and tools and workplaces, resulting in 13% cost reduction, 15% production increase and 30% time to market. - A Marketplace, a one-stop-shop, where Manufact...

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Funding

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## Grow your manufacturing business

Better Factory will provide methodology for Manufacturing SMEs to collaborate with Artists to develop new and personalized products. At the same time Better Factory will provide technology for SMEs to become fully connected cyber-physical-systems, transforming them into Lean-Agile production facilities capable of manufacturing new and personalized products alongside existing products. Main results...

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Save

96%  
Match

01.10.2020  
Started

9M  
€

Call: H2020-DT-2019-2  
Coordinator: Teknologian tutkimuskeskus VTT Oy

## Logistics for Manufacturing SMEs

\*L4MS (Logistics For Manufacturing SMEs) will spark incremental (productivity increase of new users by a factor of 4 and system setup time reduction by a factor of 10) and disruptive innovation (batch size one & consumerization) for over 100,000 European Manufacturing SMEs & Mid-Caps, building on their intra-factory logistics challenge (50% of the production cost of an item) unleashing their digit...

Read more

Save

65%  
Match

01.10.2017  
Started

9M  
€

Call: H2020-FOF-2017  
Coordinator: Teknologian tutkimuskeskus VTT Oy



# After finding interesting calls, you can select and export those directly to PowerPoint, or Word

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Enter your idea description ①

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29

Order by

- ☒ Match
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- ☐ TRL

Filter by

Type of action

Call programme

Call status

- ☒ Forthcoming
- ☒ Draft
- ☒ Open
- ☐ Closed

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Summary list (.ppt)

Summary list (.ppt)

Whole text (.doc)

INTERREG – Germany-Netherlands INTERREG open call for proposals

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Read more

Perform partner search

SELECT

Save

52,79% match

N/A Deadline

220 M €

Type of action:

Share this result

Digital Europe – Testing and Experimentation Facility for Manufacturing

Objective The world-class large-scale reference site for testing and experimentation of AI-powered solutions will enable integrating state-of-the-art AI and digital technologies in the manufacturing domain, and will foster the deployment of trustworthy, transferable and scalable industrial AI in Europe. A transition towards a more sustainable manufacturing industry will improve quality and sustainability of production. Scope The manufacturing TEF will provide physical and virtual access to real-life manufacturing resources that can be used for testing and experimenting with AI solutions. Examples of such manufacturing resources are model factories that combine different technologies...

Read more

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SELECT

Save

52,49% match

N/A Deadline

30 M €

Type of action: Simple grant (50% co-funding rate)

Share this result

HORIZON-CL4-2022-TWIN-TRANSITION-01-06 – ICT Innovation for Manufacturing Sustainability in SMEs (I4MS2) (Made in Europe Partnership) (IA)

ExpectedOutcome: Projects are expected to contribute to the following outcomes: Making European manufacturing companies, especially SMEs and small mid-caps, more sustainable and resilient through the best use of digital technologies and upskilling of personnel; Making jobs of humans working in the manufacturing sector safer and more attractive for a diverse population of workers; increasing innovation capacity, agility and productivity of the manufacturing sector, in particular for SMEs and mid-caps; increasing the competitiveness of SMEs and mid-caps by reducing the entry barrier to market of advanced digital technologies and accelerating innovation cycles into the value chain.

52,02% match

30.03.2022 Deadline

30 M €

Export as ppt or doc.

Type of Action TRL Funding ME Stage 1 DL Stage 2 DL

Germany-Netherlands INTERREG open call for proposals

INTERREG Germany-Netherlands INTERREG open call for proposals

Cloud, data and Artificial Intelligence

Digital Europe Testing and Experimentation Facility for Manufacturing



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Germany-Netherlands INTERREG open call for proposals

Topic information	
Programme	Interreg
Topic Status	Open
Call identifier	INTERREG
Call title	Germany-Netherlands INTERREG open call for proposals
Publication date	N/A
Opening date	N/A
Next deadline	Invalid date
Budget of the topic	• 2020 : 220,000,000 • undefined
External link	<a href="#">Topic Page Call Page</a>

The main objectives of the cooperation program is to increase the innovative capacity of the border region and to reduce the barrier effect of the boundary. A natural person or a legal entity, organisation or a company can file a project application. Exclusively projects with Dutch and German cooperation, will be funded.

The first priority of the program is to strengthen the competitiveness of the region through smart growth. To have a good competitive position as region, in Europe, it is important to invest in research and development. The strong representation of high-tech companies and research institutions in the region, offers the opportunity to – in constant cross border collaboration – improve market opportunities and sustainable support SMEs.

To achieve the objectives in the field of innovation, especially for the program relevant sectors such as Agribusiness/food, Health & Life Science, High Tech Systems & Materials (HTSM), Logistics and Energy / reduction of carbon dioxide, it is necessary to create more and better cross border clusters and to conduct joint research. The program invests in the above mentioned sectors in the form of the so called strategic initiatives.

**OBJECTIVE 1: INNOVATION IN SMEs**  
As a result of the support of projects in priority 1, product and process innovations in SMEs are pursued. The result of the contribution of the program will be positively assessed at the end of the program period if it shows that the percentage of SMEs, which introduces product and/or process innovations, has been increased.

**OBJECTIVE 2: ENERGY AND LOW CARBON ECONOMY**  
The transition of the energy system and a more sustainable use of natural resources are both for Germany and for the Netherlands one of the key priorities and a big challenge for the border region in the coming years. To support the transition of the energy system, new technologies and innovations are required. These technologies and innovations lead to reinforcement of the competitiveness in the region, and are essential for the development of the border region for a low carbon economy. Especially in this area, both countries can learn a lot from one another.

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# Let's talk!

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