



S3HubsinCE

Newsletter#2

WELCOME TO S3HubsinCE

Welcome to our newsletter.

S3HubsinCE is an EU-funded project coordinated by the Carinthia University of Applied Science. During the next three years we will be working on generating stronger connections between RIS3 stakeholders to promote value creation and enhance competitive advantage in Central Europe. We would like to create and test a common method to help regional and national strategy-responsible institutions to understand how RIS value-creation can be fostered through a connected network of Digital Innovation Hubs.



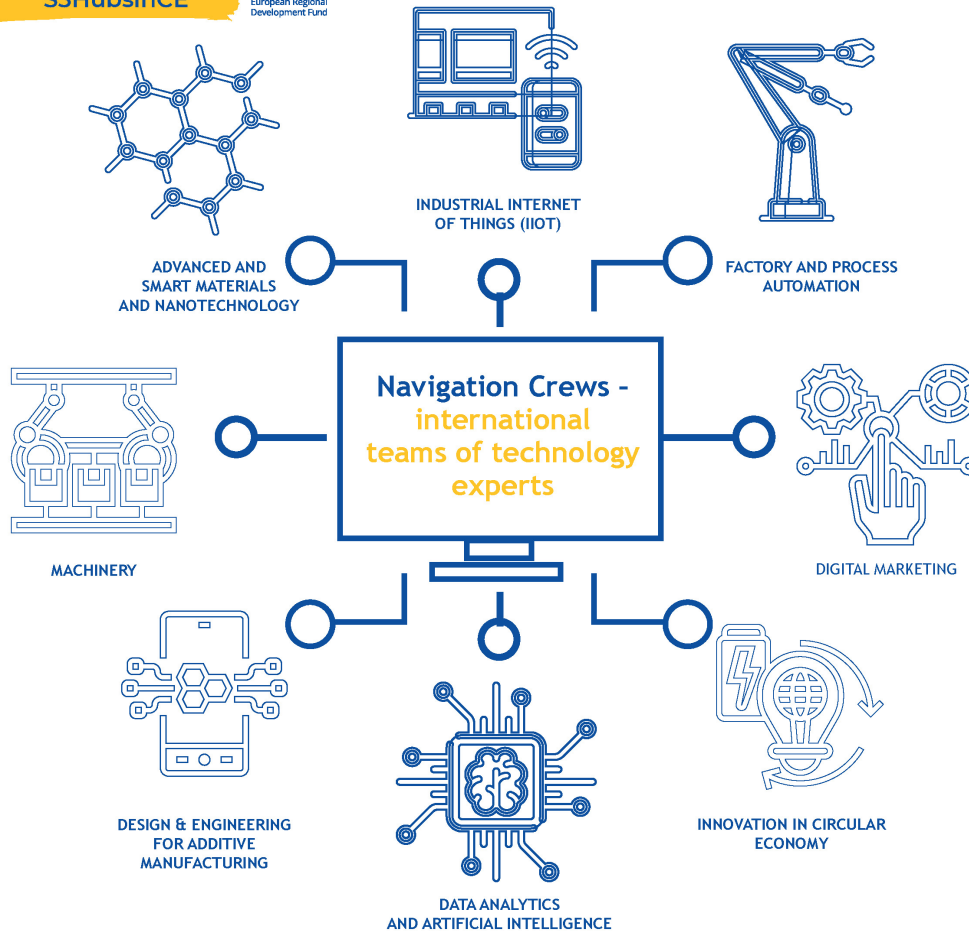
[About the project](#)

S3HubsinCE News

1. Navigation Crews

The Navigation Crews are strategic task forces, specialising in one Technology Priority Areas (TPAs). The Crews are made up of relevant stakeholders & experts aligned with EU working groups, which generate a transnationally integrated network of innovative actors who will strengthen regional innovation ecosystems through enhanced knowledge exchange and joint-planning of concrete, market-focused, bottom-up RIS3 actions. Their aim is to find the most optimal way of connecting practical market-focused activity to the strategic development of RIS3 in Central Europe. Navigation Crews are focused on Technology Priority Areas, that have been selected after several working group sessions and deep & intensive discussions. Finally, Project Partners have identified 10 Navigation Crews.

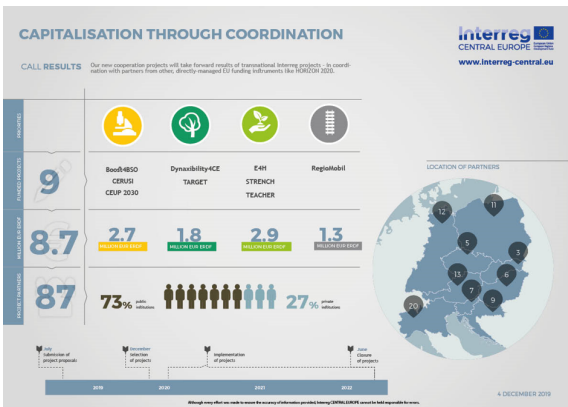
In the next step the Navigation Crews will define joint cooperation and concrete pilot actions to finalize their strategic and action planning process. The navigation crews activities will focus on mobility, transfer & cooperation actions to support the implementation of the strategy. The activities will involve not only Project Partners, but also national and regional decision makers and SMEs representing TPAs priority areas.



2. Project Partners Meeting

The 2nd project partners meeting was held in Villach 11-13 November 2019. The main focus of the meeting was monitoring of the current status of each of the work packages. The Project Partners discussed the workflow of WP1, the Navigation Crew consolidation and the reports, the functionalities and role of Digital Integration Toolkit and the next activities. The meeting was accompanied by a guided tour of the facilities of the Carynthia University of Applied Sciences.

On the second day of the meeting the official Kick-off Conference was held. The main aim of the Kick off conference was to present the overall project objectives, all the identified Navigation Crews and the current status on RIS3 and DIH activities in participating regions, with special focus on regional and transnational good practices.



December 2019

CEUP 2030

On 4 December 2019, Interreg Central Europe Programme countries selected nine new cooperation projects for funding.

As of 2020, they are expected to capitalise on results from



October 2019

Study visit in Stuttgart

From 5 to 10 October 2019 a delegation from KTP together with 13 entrepreneurs (startups and SMEs) participated in a study visit to Stuttgart. The program included meetings with representatives of the innovation ecosystem in the

previous Interreg and other EU-funded projects. They cover all topics that were open in the experimental call. The aim of the call was to take forward already existing project results in transnational partnerships that go beyond the Interreg community.

The project submitted by KPT together with two partners from S3HubsinCE project (Fraunhofer Institute, Pannon Business Network) and 7 other partners has been successfully selected for funding. The project Central Europe Upstreaming for Policy Excellence in Advanced Manufacturing and Industry 4.0 towards 2030 (CEUP2030) will start on 1 March 2020 and will end in February 2022.

Stuttgart region, a visit to the Bosch and Mercedes Benz factories and the Fraunhofer Institute, B2B meetings with German entrepreneurs, a visit to Motek Fair and meetings with business support organisations and accelerators.

Participants of the study tour also visited the headquarters of Baden-Württemberg: Connected e.V. - bwcon, partner of the # S3HubsinCE project and other institutions offering support and funding for technology startups from Germany and EU countries including Poland.

The main results of the study visit are new connections and ideas for cooperation between start-ups, large companies and the Baden-Wittebergia region in the field of Industry 4.0 with special focus of factory and process automation. The study visit was first pilot action - a transfer and cooperation action - organized withing WP2.



Joerg Kastelic • 2nd

Senior Researcher bei Carinthia University of Applied Sciences / Fachhochschul...

1mo • Edited



CiSMAT opening ceremony!

[#S3HubsinCE](#),

[#smartspecializationforsmartregion](#), [#cooperationiscentral](#), [#InterregC](#) ...see more



S3HubsinCE on LinkedIn

Carinthia University of Applied Sciences would like to invite all partners, stakeholders and other institutions interested how to build competences of regional DIHS in Central and Eastern Europe to join in the new created S3HubsinCE group on LinkedIn. The aim of the group is to exchange experience and good practices between project partners of S3HubsinCE.

The main goal of this group is to inform about the objectives of S3HubsinCE and news and activities undertaken by project partners within the project and project related TP areas. As a first news the launch of the Carinthia Institute of Smart Materials and Manufacturing Technologies (CiSMAT) was presented. CiSMAT is dedicated to the research and development of innovative solutions for the industry and society of the future.

[Join us](#)

Upcoming Events

workshop

Vanguard ESM – DT demo–case workshop

2020/02/19

Brussels, Belgium

EVENT

TECHNICAL LAB INDUSTRY 4.0

2020/02/21

Bergamo, Italy

[About the event](#)

workshop

Smart Materials Research Committee and Workshop Meeting

2020/03/02 - 2020/03/03

Dresden, Germany

Partners meeting

3 rd Project Partners Meeting

2020/04/21 - 2020/04/22

Varazdin, Croatia

Krakowski Park Technologiczny

ul. Podole 60, Kraków
Poland



Otrzymałeś ten email ponieważ zapisałeś się
na naszej stronie albo dokonałeś/aś u nas
zakupu

[Anulowanie subskrypcji](#)

