



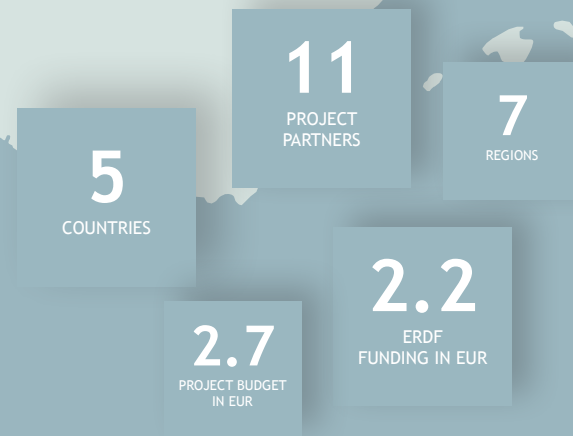
PEER-TO-PEER NETWORK OF INNOVATION AGENCIES AND BUSINESS SCHOOLS DEVELOPING A NOVEL TRANSNATIONAL QUALIFICATION PROGRAMME ON ADVANCED MANUFACTURING FOR THE NEEDS OF CENTRAL EUROPEAN SME.



WHAT WE DO

The InnoPeer AVM project will develop and test a first comprehensive, transnational AVM qualification programme, shaped to the needs of central European companies.

The multi-level programme will use a mix of well-proven and novel training formats and methods for basic, advanced and practical trainings. These will include living lab webinars; practical test runs at a model factory and AVM strategy camps. Participants attending the complete curriculum will become InnoPeer certified AVM managers. Pilot trainings will involve target companies and innovation managers from all participating regions. The piloted programme will be freely available to other interested regions and companies. The project will also prepare regional action plans and a roadmap on AVM capacity building and establish the 'InnoPeer AVM Board' that will further promote project results.



TAKING COOPERATION FORWARD

WHO WE ARE

The InnoPeer AVM partnership of 11 organizations from 5 CE countries is committed to develop and pilot the 1st comprehensive transnational AVM qualification programme shaped to the needs of CE companies especially SME.

Austria

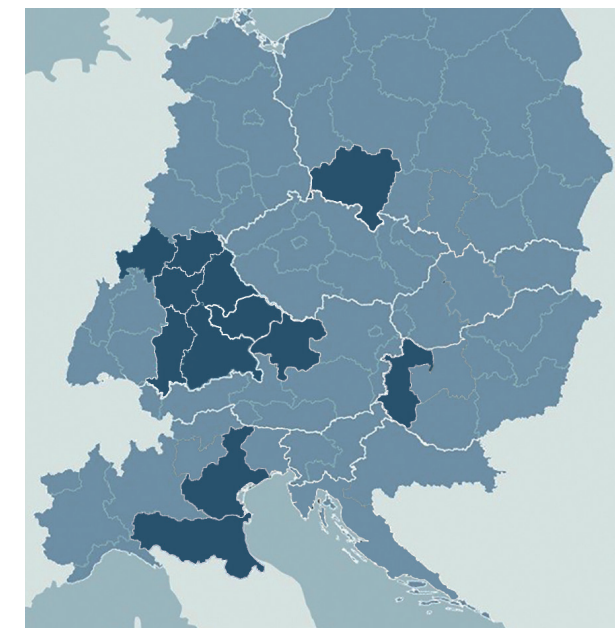
Business Upper Austria
Institute for Work Research and Work Policy at Johannes Kepler University Linz

Italy

Veneto Innovazione
Department of Management and Engineering (DTG) - Padua University
Democenter - Sipe Foundation

Hungary

Pannon Business Network Association
University of Sopron



Germany

Cluster Mechatronics & Automation Management GmbH
Bundeswehr University Munich
Fraunhofer Society for the Promotion of Applied Research

Poland

Wroclaw University of technology

Who funds us

Our project is funded by the Interreg CENTRAL EUROPE Programme that encourages cooperation on shared challenges in Central Europe.

With 246 million Euros of funding from the European Regional Development Fund, the programme supports institutions to work together beyond borders to improve cities and regions in Austria, Croatia, Czech Republic, Germany, Hungary, Italy, Poland, Slovakia and Slovenia.

DISCOVER MORE ABOUT INNOPEER AVM

<http://www.interreg-central.eu/Content.Node/InnoPeerAVM.html>

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tw <https://www.linkedin.com/in/innopeer-avm-94392014b/>

Version XX/2016





FACTS AND FIGURES



11

Project partners



3

objectives



2.790.228.80

EUR Budget

Outputs

- To elaborate a novel qualification programme on AVM-related innovation management up to qualification standards
- The newly developed AVM qualification standard will be implemented in Central Europe
- To elaborate a Central Europe Roadmap and Reference Handbook including Regional Action Plans on AVM capacity building for Central Europe SMEs to be implemented by regional InnoPeer AVM competence network
- Central Europe SME will have improved capacities and managerial competences to implement innovative AVM processes
- Students and industry experts will perceive AVM competences as a basis for their professional careers

STRATEGIES AND ACTION PLANS

Development of Action Plans/Roadmap on AVM capacity building in CE SME supported by newly established InnoPeer AVM Board.

The partnership will elaborate a Strategy Roadmap on capacity building and build-up of AVM value chains in CE in a 5-8-year perspective that will guide long-term innovation policy intervention targeted at the capacity building of Central European enterprises, mainly SMEs, to enhance their involvement on AVM-based transnational value chains of modern industrial production.

03/20

Finalisation date

TRAINING

Development of a novel InnoPeer AVM Qualification Programme and qualification standard for CE.

The 1st comprehensive AVM qualification programme will be developed by covering 3 AVM knowledge dimensions - AVM-RELATED TECHNOLOGIES, HUMAN RESOURCE/ORGANISATIONAL MGMT./ BUSINESS MODEL DEVELOPMENT - shaped to the innovation needs of SMEs in CE and prepared for transnational implementation.

04/20

Finalisation date

PILOT ACTIONS

Development and joint implementation of pilot actions with SMEs from PP regions.

Pilot actions will include all modules of the new AVM training programme and will be jointly implemented by all PPs combining local basic training sessions with transnational web-based training modules and practical ACM test assignments in Model Factory environments at specialized PPs.

04/20

Finalisation date

RESULTS IN NUMBER

- 8 strategies and action plans developed and/or implemented for improving skills and competences of employees and entrepreneurs
- 7 tools developed and/or implemented for improving skills and competences of employees and entrepreneurs
- 5 pilot actions implemented for improving skills and competences of employees and entrepreneurs

06/20

project end date