

Presentation Title:

Title: "AACOMA - Accelerate Advanced Composite Manufacturing "

Time slot: 11:15 to 11:30 → 15 minutes

Presentation Abstract:

The Euregio Meuse-Rhine provides a huge potential with its many highly innovative, leading companies and especially SMEs which are active in the area of advanced material manufacturing in many industrial sectors, such as automotive, aerospace, electronics, building and infrastructure, etc. The advanced material sector is growing, with a consolidated offer, ranging from raw material producers over technology development to production, research and development as well as industrial OEMs.

Interreg Euregio Meuse-Rhine invests EUR 96 million from the European Regional Development Fund (ERDF) in the period 2014-2020. Through the investments in cross-border projects, the European Union invests in the economic development, innovation, territorial development and social inclusion and education of this region.

The Euregio Meuse-Rhine is a potential hot-spot for the further development of advanced material and process technologies. Technical Centers and Institutes around Aachen/Germany, Liège/Belgium and Eindhoven/The Netherlands were awarded with this new project AACOMA.

Presenter:

Ing. Bernard Paquet - Centexbel

About the presenter:

Bernard is the R&D manager of the 'Technical Textiles & Composites' division at CENTEXBEL, The Belgian Textile Competence Research Center. He is the coordinator of the interreg Project AACOMA which started early in the year 2020, targeting Advanced Composite Materials and Manufacturing.