

















PROBLEM ADDRESSED

RIS based manufacturing SMEs still lag in digitalisation as a part of their digital transformation. Addressed problems include:

- Digitalisation is specific to each company;
- Companies and their employees lack experience;
- Changes need to be implemented from within the company by involving their employees in the process.

SOLUTION

Support the case-specific digital transformation of RIS based SMEs by evolving existing production facilities towards Industry 4.0:

- Developing and networking established learning factories;
- Providing testbed solutions to industrial manufacturing challenges;
- Combining learning factory trainings with e-learning and immersive learning;
- Retraining and upskilling the personnel to boost the uptake of advanced technologies by SMEs.

WHY IT IS IMPORTANT FOR SOCIETY

Learning factories present an environment for developing the competences for setting up and operating new production processes that are essential for smart and competitive enterprises.





MAIN RESULTS & INSIGHTS



Manufacturing SMEs involved



Learning Factory projects



Blended learning courses





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Outputs of the FactoRIS II project AIM: Accelerate the digital transformation of



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