

DIGIFOF

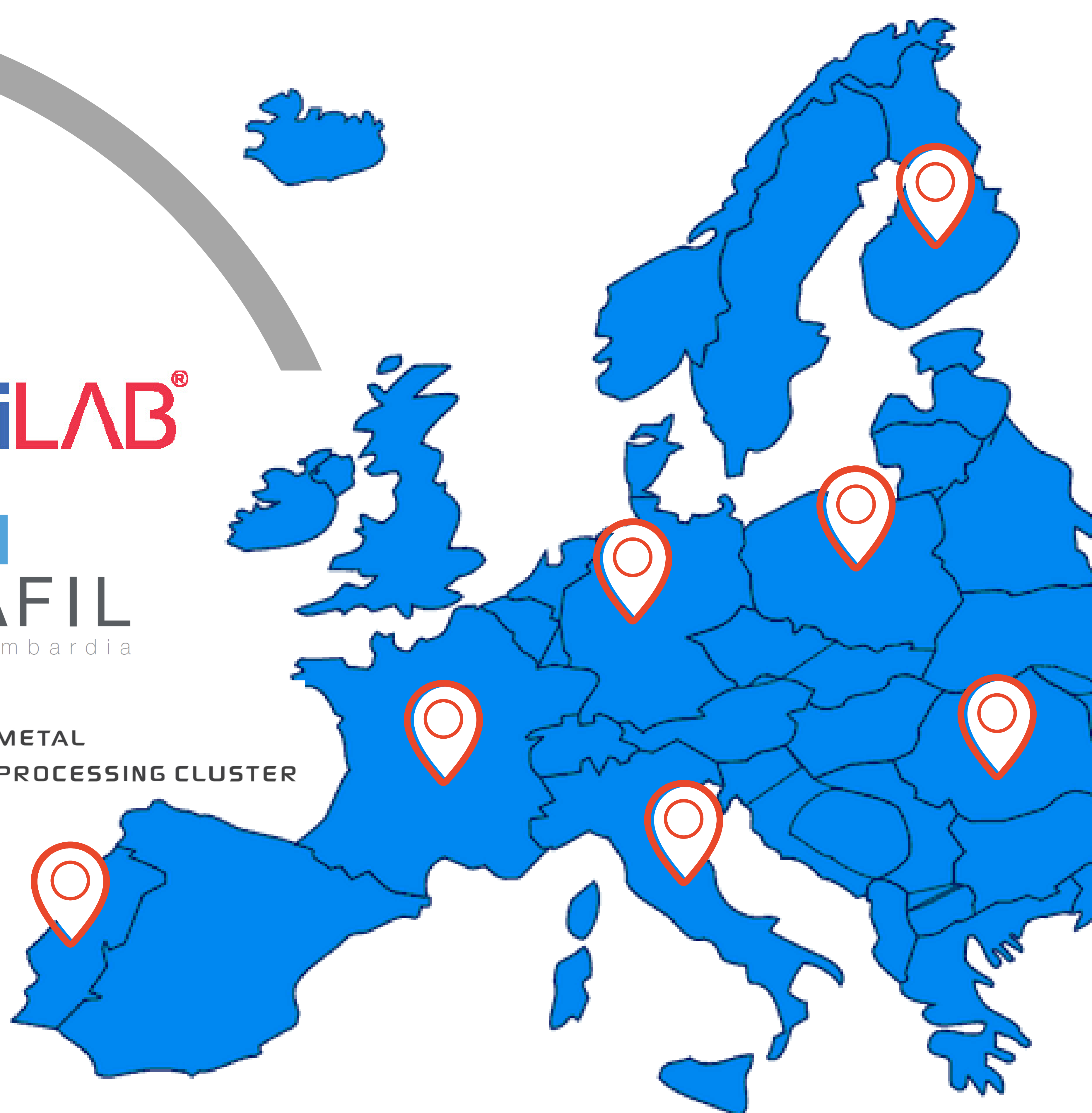
DIGITAL DESIGN SKILLS FOR THE FACTORIES OF THE FUTURE

How?

- Report on needs and demands for Factory of the Future design,
- Report on market demands for competences,
- Teaching and training materials for the design of the Factory of the Future,
- Industry cases on Factory of the Future design,
- Webinar series on designing the Factory of the Future,
- Guideline on establishing a joint industry-academia Master program for FoF-designers,
- Workshops and tutorials,
- Scientific and press articles,
- Vocational trainings...

For what?

- Fostering knowledge and skills transfer between manufacturing industry and academia,
- Creating an organizational platform to develop skill profiles, training and teaching concepts as well as materials for different FoF-design aspects,
- Focusing on the practical learning through the setting of virtual and physical experimental spaces in order to ease the understanding of all these FoF-new aspects.



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DIGIFOF - The FoF-Designer: Digital Design Skills for Factories of the Future



Digifof - Digital Design Skill for Factories of the Future



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More information: www.digifof.eu