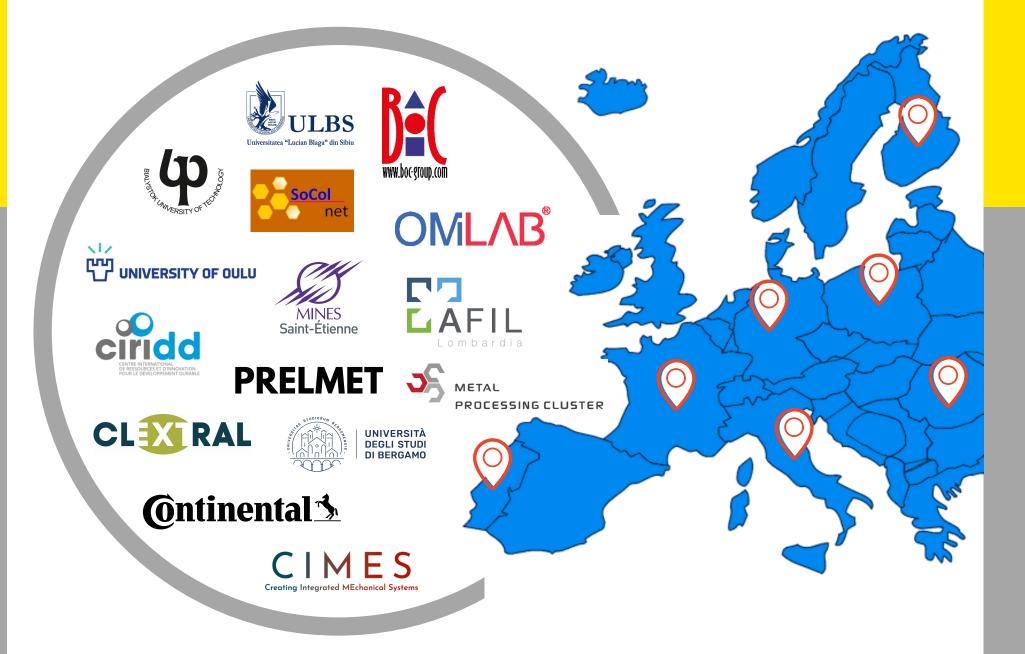


DIGIFOF aims to meet the needs of expertise required by the Industry 4.0 by fostering knowledge and skills transfer between manufacturing industry and academia. The project strives for creating an organizational platform where the partners come together to develop skill profiles, training and teaching concepts as well as materials for different FoF-design aspects. It focuses 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



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