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Innovative VET scalable
Micro-Credentials solutions
that **Engage, Explore, Explain,**
Elaborate and Evaluate.



FIVE project mission is to develop an innovative European
approach to **Micro-Credentials** for the **Welding** and **Fish Farming** industries.

KEY ACTIVITIES



Establishing the Skills Foresight Forums (SFF):

- Membership between industrial companies and VET providers.
- Align training with market needs.



Cross-Sectoral Common Competence Framework (CCF):

- Focus on husbandry operatives for cold water finfish farming.
- Specialized levels for welder specialists.



Framework of Shared Learning Outcomes (FSLO):

- Courses and Competence Units (CUs) describe into common learning outcomes.
- Differentiated EQF levels (I-VET, C-VET, higher VET) for husbandry operative and welding inspectors.



MCs Digital Certificates/Wallet Solutions:

- Digital certificates for MCs.
- Compatibility with the upcoming European Digital Wallet.



E-learning Project Resource Development:

- Establish e-learning quality and technical standards.
- Ensure compatibility with partners' Managed Learning Environment (MLE).



Pilot Work-Based Learning Delivery of CUs and MCs:

- Work-based blended learning delivery system.
- Pilot with learners including resources and pedagogy.



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KEY BENEFITS OF COMMON APPROACH TO MICRO-CREDENTIALS FOR COMPANIES



Increased productivity and efficiency.



Access to qualified and more motivated workers.



Continuous update of the industry workforce.



Industry-driven development of education.



Focused on problem-solving, creativity, etc.

Common approaches to micro-credentials in Europe that support and enhance education national efforts towards quality, transparency, cross-border comparability, recognition, and portability!



Join the FivE Project!

Be part of an innovative approach to vocational education and training that works with industry needs and enhances learner outcomes.



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PROJECT DURATION



• Jan. 2024 - Dec. 2026

ELS



EWF

MÁTRAI
HEGESZTÉSTECHNIKAI ÉS SZAKKÉPZÉSI KFT.



Trøndelag
fylkeskommune

QM SOFT

INSTITUT ZA VARILSTVO
Welding Institute



INOX
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