

2nd Project Newsletter

ERASMUS+ 2021-1-CZ01-KA220-VET-000033007.

 PROJECT WEBSITE



European 3D Printing Polymer Operators

The **first result** of EAGLE project, Development of Curriculum and Online Training Materials for the **3D printing Polymer Operator**, is almost ready. The Additive Manufacturing polymer operator curriculum, covering the **main technologies** in Polymers 3D printing (Material Extrusion, Powder Bed Fusion, Material Jetting and VAT Photopolymerization) is **completed**.

The **training materials**, developed according to the curriculum, have been tested during the **Train the Trainers** in Advanced Manufacturing activity in Budapest and now are in the last phase of adjustments. The **teaching notes** are also added. The set of case-studies in the field of **Additive Manufacturing** is completed.

Soon, we will **release** the **English version** of the materials. These will be also translated in **Czech, Romanian and Hungarian**.

ABOUT THE PROJECT

PARTNERS



EAGLE LATEST NEWS



Internal Presentation

EAGLE Project and all of its progress was presented to EWF Management team, being the focus of this presentation the objectives and expected results of the project.

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Learning Activity & TPM4

EAGLE Learning Activity - Train the Trainers in Advanced Manufacturing and the 4th Project Meeting were hosted by MHTe in its facilities, in Budapest (Hungary).

With participation from all project partners, this learning, teaching, and training activity had the goal to transfer knowledge to the trainers of the consortium in order to take full use of the learning contents and outcomes developed in the project - AM Polymer Operator harmonized curriculum.

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EAGLE Dissemination Activity

Ludor Engineering presented the EAGLE project to the 25 VET trainers and learners gathered for the multiplier event of the Digi4SME project - "Digital Competences of VET Trainers for SMEs".

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Manufacturing Enablers

The capacity of EU Collaborative Initiatives in their support to Industry

May 17th, 2023

Venue:
AWL Techniek BV – Keplerstraat 5
3846 CN Harderwijk, The Netherlands

European Federation for Welding, Joining and Cutting (EWF) will organize the next General Assembly in **#Amsterdam**, between 15th to 17th of May.

On the 17th of May will occur a public event focused in **#EU** collaborative Initiatives and their capacity to support the industry in different sectors as **#welding**, **#additivemanufacturing** or **#joining** technologies.

The **EAGLE** - European 3D Printing Polymer Operators - Project will also be presented during the **General Assembly**.

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