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## Subject: **Letter of Intent – Project ERGOART**

This letter confirms the participation and commitment of **University in Maribor, Faculty of Mechanical Engineering** in the **ERGOART Project**, which aims to enhance existing higher education curricula and develop a systematic approach to teaching and knowledge exchange in the field of ergonomic workplace design for people with disabilities.

Through our active involvement in the project, we contributed to the achievement of its main objectives:

- **Identification of best practices** concerning employment and workplace adaptation for disabled workers, with a special focus on the cultural sector.
- **Development of skill cards, training curricula, and a structured framework** for teaching and knowledge sharing.
- **Implementation of training activities**, including case studies related to workplace design for persons with disabilities.
- **Preparation of a transferability and evaluation handbook**, ensuring the sustainability and applicability of project outcomes.

The project has produced several significant results, including:

- A **Catalogue of Best Practices** highlighting current gaps and effective European models for the employment of disabled workers.
- A **Set of Skill Cards** accompanied by a competency matrix and a detailed training curriculum.
- A **Sustainable Training Framework** based on systematic and practical case study approaches.
- **Policy Recommendations** aimed at reducing discrimination and promoting long-term employment opportunities for people with disabilities.

We acknowledge that the ERGOART project has provided an important contribution to promoting inclusion, accessibility, and innovation in higher education and the labor market, particularly within the cultural sector.

**University in Maribor, Faculty of Mechanical Engineering** hereby expresses its continued interest in further collaboration and dissemination of the ERGOART outcomes beyond the project's duration, with the goal of ensuring the long-term impact and transferability of the developed materials and methodologies.

ErgoArt project manager  
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