

INOX BALTIC OÜ

EU48685 Smart manufacturing and material technologies competence centre

Applied research: Rapid application development (RAD) software for manufacturing systems (sub-project PR1.1)

Period of the sub-project: 01.09.15.-31.12.17.

Amount of support: 72720 EUR

Description of the sub-project

In this sub-project, RAD (Rapid Application Development) software toolset for manufacturing companies is developed. With this toolset it is possible to describe business processes and data structure and automatically create mobile-friendly software modules. This toolset will help business managers and company IT personnel to adapt ready-made models and extend them for the company's needs.

The objective and result of the sub-project

The objective of the sub-project is to develop RAD software toolset for manufacturing process management for reducing software development cost and time. The result of the sub-project is software development tools with cloud-based database, verified on the basis of sub-project consortium partner companies.

Supporting fund: EU Regional Development Fund

The project is supported by the Competence Center action and is carried out in cooperation with IMECC OÜ.



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