Running projects:

[GRACE](#)   Integration of Process and Quality Control Using Multi-agent Technology

[FRAME](#)   Fast Rump-up and Adaptive Manufacturing

[MINAM 2.0](#)   Micro- and Nano Manufacturing

[Self-Learning](#)   Reliable Self-learning Production Systems Based on Context Aware Services

[HARCO](#)   Hierarchial and Adaptive Smart Somponents for Precision Production Systems Application

[DYNXPERTS](#)   Plug and Produce Components for Optimum Dynamic Performance Manufacturing S

AIMACS   Advanced Intelligent Machine Adaptive Control Systems

[PoPJIM](#)   Plug and Produce Join Interface Modules

Completed projects:

[EUPASS](#)   Evolvable Ultra Precision Assembly Systems

[microSapient](#)   Synergetic Process Integration for Efficient Micro and Nano Manufacture

[MINAM](#)   Micro and Nano Manufacturing Platform

[Masmicro](#)   Integration of Manufacturing Systems for Mass-Manufacture of Miniature/Micro-Products

IPMMAN   Improvement of Industrial Production Integrating Macro-, Micro- and Nanote

[4M](#)   Multi-Material Micro Manufacture:Technologies and Applications

[AFFIX](#)   Aligning, Holding and Fixing Flexible and Difficult to Handle Components

E-race   E-Space for Design of Reconfigurable Assembly Cells

[IPROMS](#)   Innovative Production Machines and Systems

[XPRESS](#)   Flexible Production Experts for Reconfigurable Assembly Technology