

SERVICES IN

INDUSTRIAL PERFORMANCE AND PREVENTION

BIOM

DESIGN AND SIMULATION OF WORK ENVIRONMENT

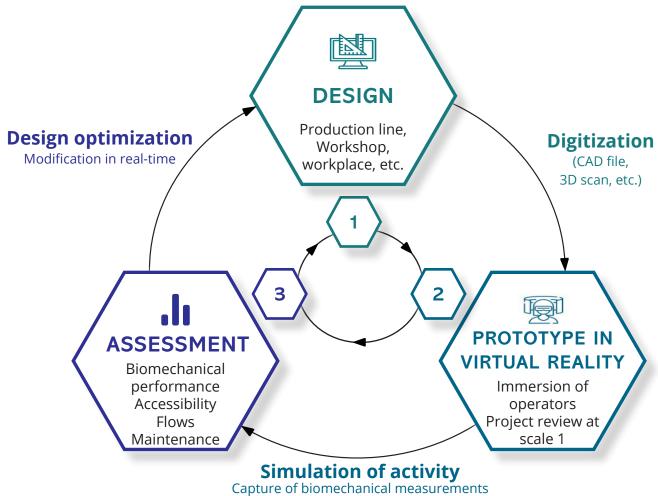
BIOMECHANICAL EVALUATION
IN IMMERSIVE SETUP

REAL-TYPE PROTOTYPING

OPTIMIZATION OF TIME AND INVESTMENT

REDUCE COSTS OPTIMIZE PERFORMANCE PRESERVE WORKERS HEALTH





MEASUREMENT OF BIOMECHANICAL CONSTRAINTS

Prevention of RSIs via measurements

- Postures
- Technical gestures
 - Frequencies
 - Durations

OPERATIONAL PERFORMANCE

- Flows optimization
- Reduction of actions with low added value
- Training on good practices

TEAM INVOLVEMENT

- Integration of stakeholders
 - Co-designing
 - Motivation and ease of change management

Contact us



