

# “ The Human-Centric Shipyard of the future” Mari4\_YARD 1st workshop



Mari4\_YARD project aims at implementing a portfolio of worker-centric solutions, by relying on novel collaborative robotics and ubiquitous portable solutions, enabling modular and reconfigurable solutions targeting the execution of labour-intensive tasks by preserving industry-specific workers' knowledge and skills. This workshop aims to present Mari4\_YARD ambitions and collect feedback from its stakeholders in order to provide user-centred solutions.

## AGENDA

- 10:00-10:15 Brief introduction about Mari4\_YARD project and description of workshop objectives and activities (Diego Perez)
- 10:15-10:30 Digital tools for 3D modelling and production (Javier Pamies)
- 10:30-10:45 Human-robot, collaborative solutions (Natalia Zacharaki)
- 10:45-11:00 Coffee Break
- 11:00-11:15 AR for construction support and supervision (Robert Rost)
- 11:15-11:30 Exoskeletons in outfitting and assembly task (Andrea Parri)
- 11:30-12:15 Breakout rooms – Workshop session
- 12:15-12:30 Plenary – Wrap up and conclusions

**15 FEBRUARY**  
**10:00-12:30 CET**  
1st remote  
Workshop!

**SAVE THE  
DATE**  
**CLICK [HERE](#)  
TO REGISTER!**

### Book your place now!

Admittance is free of charge but places are limited. Early registration is highly recommended.

