

# Specification and Architecture of the System Factory (SASYF)

---

Final Presentation Days

07 & 08 December 2021





- Budget: 410k Euro (incl. 60k CCN)
- Duration: Jan 2020 – Nov 2021 (planned: 18 months)
- Prime: GMV (ES) – with support from PRFC (F)
- Subcos: ADS (F), TAS (I), OHB(D)
- Technical officer: Andreas Jung (TEC-SWF), Marcel Verhoef (TEC-SYE)
- Main Objectives:
  1. Modelling and documenting the Arcadia artefacts from operational analysis down to physical architecture and product breakdown for the **system factory**.
  2. Providing the Logical Architecture of the system factory as a deliverable to the **MB4SE Advisory Group for review**, discuss the feedback and iterate on the update of the logical architecture.
  3. Providing the gap analysis and the inputs for the **MB4SE roadmap**