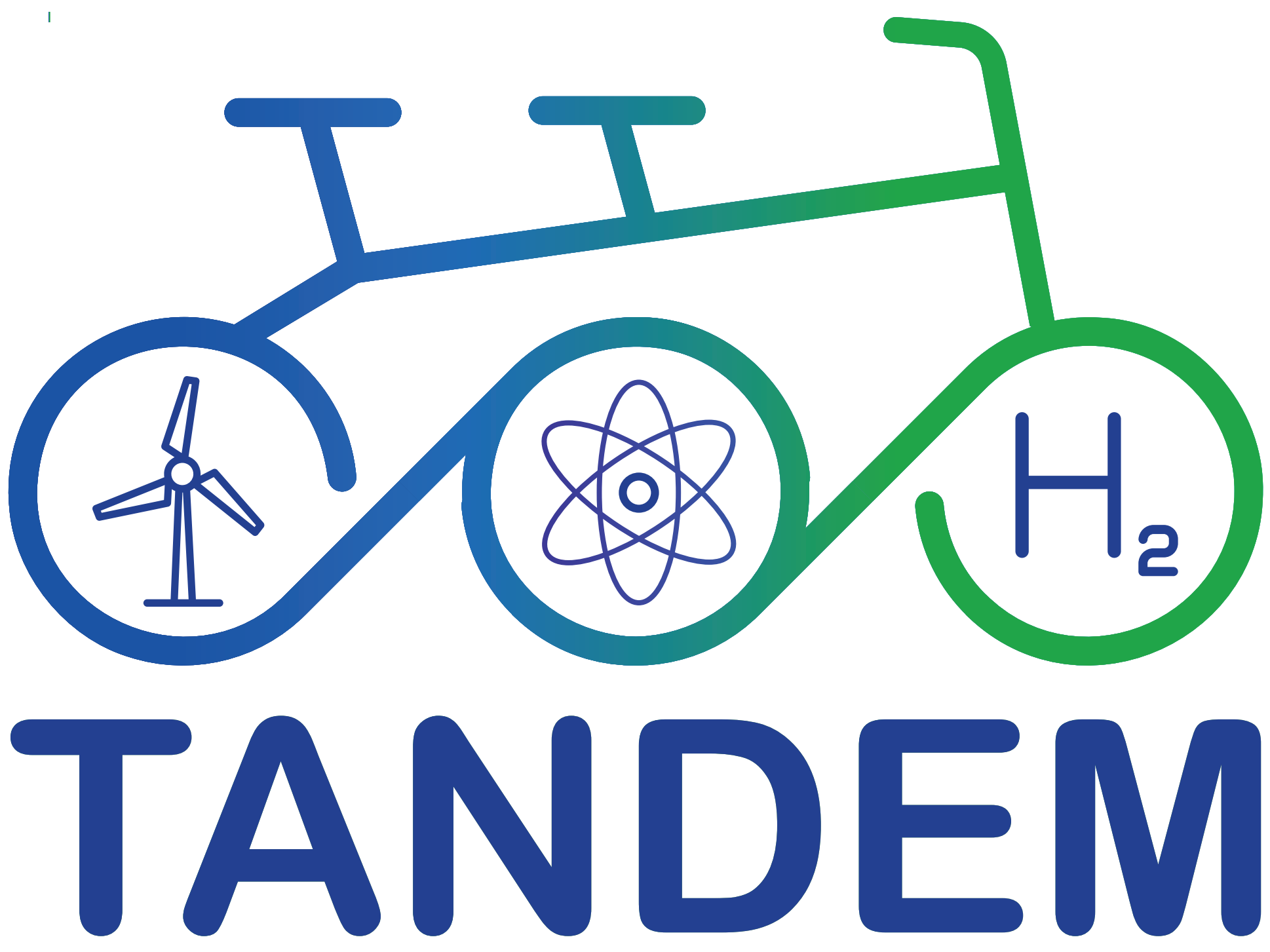


Small Modular Reactor for a European
Safe and Decarbonised Energy Mix



TANDEM
Objectives

Assess the safety compliance of Small Modular Reactors (SMRs) to be integrated within the future European decarbonised energy mix.



Provide guidance for the deployment of Small Modular Reactors (SMRs) and Advanced Modular Reactors (AMRs) and their integration into well-balanced hybrid energy systems.

Create an enabling environment to pioneer the development of hybrid energy systems based on Small Modular Reactors (SMRs) and Advanced Modular Reactors (AMRs) for a decarbonised energy mix.



36



Months

08



Countries

18

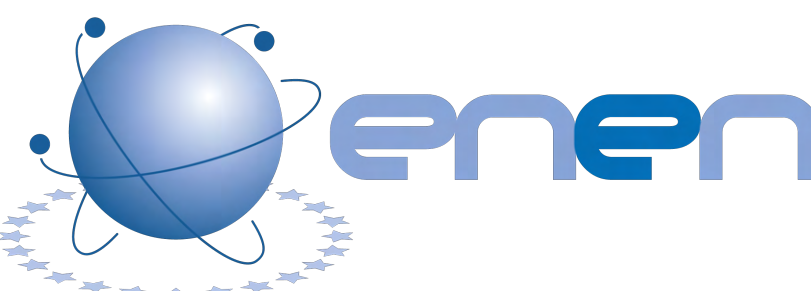


Partners

Coordinated by:



ansaldo | energia



TRACTEBEL



info@tandemproject.eu



tandemproject.eu



Funded by
the European Union

Funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or the European Atomic Energy Community ('EC-Euratom'). Neither the European Union nor the granting authority can be held responsible for them.

Visit our website