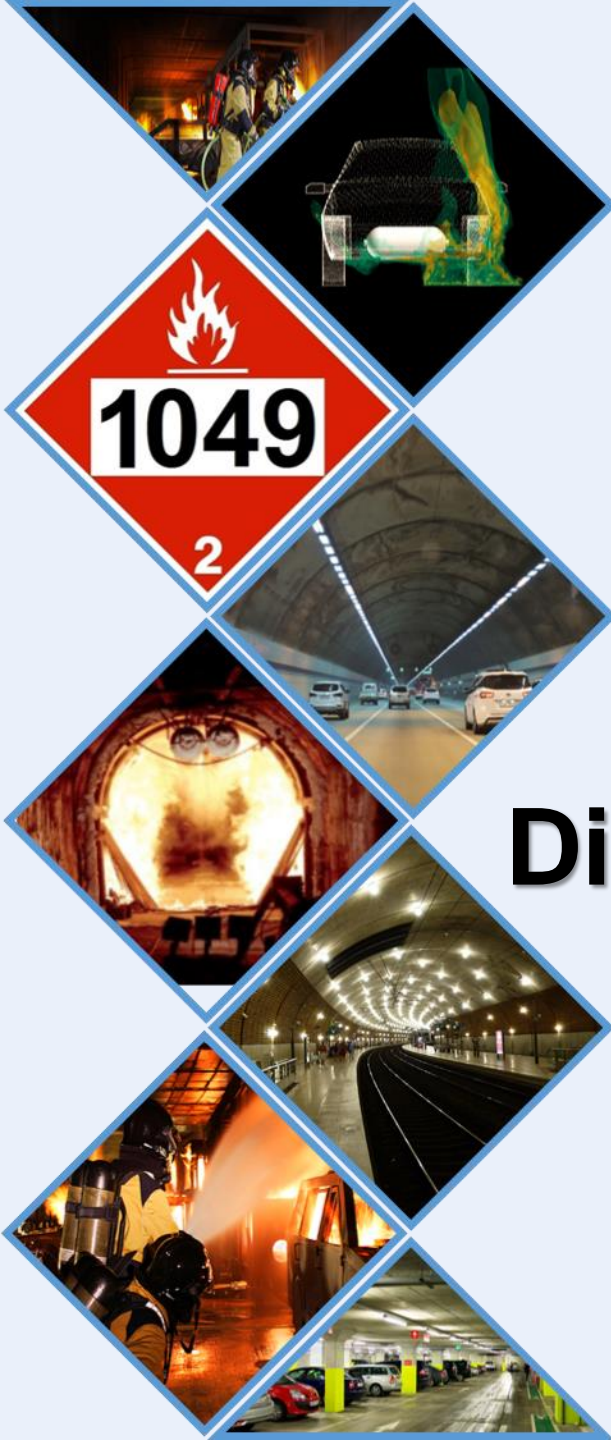


14-15 July 2022, Brussels, Belgium

# HyTunnel-CS project Dissemination Conference



# Agenda

## Day 1, 14 July 2022

- Project overview
- Closing knowledge gaps, physical phenomena and engineering tools
- Recommendations to deal with unignited hydrogen releases and jet fires in confined spaces
- Recommendations to prevent and mitigate hydrogen deflagrations and DDT

## Day 2, 15 July 2022

- Recommendations to prevent hydrogen tank rupture in a fire
- Quantitative risk assessment
- Harmonised recommendations on response to hydrogen accidents
- Recommendations for RCS
- Q&A session and closing remarks



# Acknowledgements

This project has received funding from the Fuel Cells and Hydrogen 2 Joint Undertaking (now Clean Hydrogen Partnership) under Grant Agreement No 826193.

This Joint Undertaking receives support from the European Union's Horizon 2020 Research and Innovation program, Hydrogen Europe and Hydrogen Europe Research.



Technical University of Denmark



International Fire Academy



SAPIENZA UNIVERSITÀ DI ROMA

