



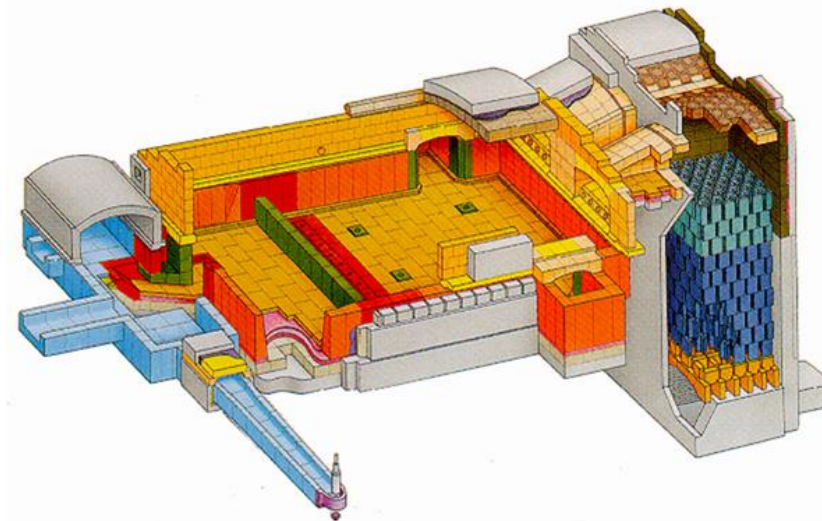
# SCIENTIFIC CONFERENCE

## PRIME GLASS PROJECT: EXPERIMENTAL EVIDENCE AND FLUID DYNAMICS MODELLING ISSUES FOR THE GAS RECIRCULATION TECHNOLOGY

UNIVERSITA' DI GENOVA – CAMPUS DI SAVONA  
via Magliotto 2 – 17100 Savona (Italy)

Tuesday January 24th 2017

Palazzina Lagorio – Room LA218



The conference is aimed at presenting and discussing the strategic gas recirculation technology developed within the framework of the European LIFE project PRIME GLASS.

Several modelling issues have been tackled to develop a fluid-dynamic model for both recirculation systems and combustion analysis.

The resulting models have been set up and tuned using experimental campaigns on the pilot plants.

Invited lectures from Accademia and Industry give an additional contribution to the meeting with an overview over the state of the art in this challenging simulation topic.

Participation is free of charge but you are kindly requested to confirm your participation at the following e-mail: [ernesto.cattaneo@hydragroup.it](mailto:ernesto.cattaneo@hydragroup.it) or [carlo.cravero@unige.it](mailto:carlo.cravero@unige.it)

Further information on the project PRIME GLASS: [www.primeglass.it](http://www.primeglass.it)