

Agenda of the 3rd XERIC Workshop

hosted by the Genoa Smart Week - www.genovasmartweek.it/en/

Room to be communicated

8:45 - Welcome Coffee

9:00 - Plenary Sessions (1)

Chairs: Gustavo CAPANNELLI (TICASS, Italy) and Gilbert RIOS (EMH, Belgium)

- 9:00 **Opening of the plenary sessions** - Nino GAETA (Coordinator of the *XERIC* project) and Representative of the Genoa Smart Week (tbc)
- 9:15 **PS1: Electro-Mobility Projects within Horizon 2020** - David GUEDJ (tbc - European Commission, Innovation and Networks Executive Agency - Horizon 2020 - Transport Unit), Gilbert RIOS (EMH, Belgium)
- 9:45 **PS2: *XERIC*: Energy Efficiency for Climate Control System** - Stefano LAZZARI (University of Genoa, Italy)
- 10:15 **PS3: On-board climate control system for boats based on the *XERIC* technology**
Bernardo CERRAI (FRIGOMAR, Marine Refrigeration and Air Conditioning Systems, Italy)

10:30 - Coffee Break

10:50 - Plenary Sessions (2)

- 10:50 **PS4: Application of *XERIC* technology to other potential fields** - Carlo ISETTI (Innovative Technologies for Environmental Control and Sustainable Development, Italy)
- 11:10 **PS5: Presentation of *JOSPEL* and *OPTEMUS* Projects**
- Vanessa GUTIERREZ ARAGONES (AIMPLAS, Spain) - *JOSPEL*
- Smart preconditioning for EVs with a compact heat pump system – Andrés CALDEVILLA (DENSO, Germany) - *OPTEMUS*

11:40 - Open discussion

Industrial testimonies with invited representatives and discussion with audience

12:40 - Conclusion

