

### RLS-Global Aerospace Campus Session

13:30-15:30 *Central European Time*

#### ● Welcoming Message and Session Opening (13:30 *Central European Time*)

- Prof. João AZEVEDO, São Paulo
- “RLS-Global Aerospace Campus”, Prof. Klaus DRECHSLER, TUM, Bavaria

#### ● Regional Contributions (13:50, *CEST*)

- Contributions from Bavaria
  - Part A: Florian DÖTZER, TUM Venture Labs, Bavaria
  - Part B: “Aerospace Region Munich and Munich Aerospace e.V.”, Dr. Peter HÜLSE, Munich Aerospace, Bavaria
- Contributions from Québec
  - Part A: “Electric Air Mobility: Ecosystem and Technology Challenges”, Prof. Hany MOUSTAPHA, ÉTS
  - Part B: “Academia and Industry Collaboration in Québec”, Dr. Susan LISCOUËT-HANKE, Concordia University
- Contributions from São Paulo
  - Part A: Moving from Public to Private in the Small Satellite Business in Brazil, Dr. Otavio Santos Cupertino DURÃO, CRON Sistemas e Tecnologias Ltda
  - Part B: The Engineering Research Center for the Aerial Mobility of the Future: A joint ITA/Embraer Initiative supported by FAPESP, Prof. Domingos Alves RADE, Instituto Tecnológico de Aeronáutica (ITA)
  - Part C: Investing in Science and Technology to Advance Innovation at Embraer, Dr. Breno Moura CASTRO, Embraer S.A.

#### ● Session Conclusion and Next Steps (15:25, *CEST*)

- Dr. Peter HÜLSE, Munich Aerospace, Bavaria

#### *Aims:*

- Create dedicated space for the RLS-Sciences network and the five research groups to prepare for in-person exchanges at the 3rd Overall RLS-Sciences Conference hosted by Québec in September 2024

#### ***Join the session here:***

#### *ZOOM Link:*

<https://us02web.zoom.us/j/81381012474?pwd=cFQ2Tlp0T3N1dW5JTXMvenh3RUVyUT09>

*Meeting ID: 813 8101 2474*

*Passcode: 531915*

#### ***Times per Region:***

*7:30-9:30: Québec, Georgia*

*8:30-10:30: São Paulo*

*13:30-15:30: Bavaria, Upper Austria, Western Cape*

*19:30-21:30: Shandong*