

AGENDA*

SYTEC 2025



7 OCTOBER 2025



08:30 AM

Welcome

09:00 AM

Introduction by Jérôme BODELLE and Keynote

CRITT M2A - VERKOR

09:30 AM

RECYBAT Project – Expertise Platform for Second Life Batteries

CRITT M2A-CREPIM-UMET

10:10 AM

NOGEBAT – Experimentation Platform: Extension and New Testing Means for the Development of New Battery Generations

CRITT M2A

BREAK

10:50 AM

Testing & Validation of New Generation Inverters: Towards more robust energy architectures

CRITTM2A - IFPEN

11:15 AM

Battery Chemistry – Technologies State of the Art

TO BE DEFINED

COCKTAIL + TOURS

02:00 PM

Safety Battery Testing: Methods, Standards, and Homologation Perspectives

CRITT M2A/LCIE

02:30 PM

VITESS Project: Development of a Digital Battery Testing Platform Based on a Multiphysics Model

CRITT M2A/KURYBEES

03:00 PM

AI Applied to an SME and a Testing Center

CRITT M2A/ARTEFACT

BREAK

04:00 PM

Round Table: Scaling up Industrial Production – What Tempo to Electrify Mobility?

CRITT M2A/VERKOR/TIAMAT/ACC/TOYOTA/GROUPE LEMPEUR