

Modular Approach to Hybrid-Electric Propulsion Architecture



mahepa



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POLITECNICO
MILANO 1863

MAKING ELECTRIC FLIGHT A REALITY

**MAHEPA Project Dissemination Day
and Pipistrel Velis Electro Exhibit**

October 12, 2020 – Campus Bovisa La Masa

Seminars

(open to all interested individuals – first come, first served)

LIVE: Classroom BL28.11 (90 seats) – **STREAMING:** BL28.12 (45 seats)

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|-------------|--|
| 10:30-11:30 | The MAHEPA H2020 Project: Flying Two Modular Hybrid-Electric Power-Trains |
| 11:45-12:45 | Hybrid-Electric Aircraft Design and Scenario Studies: The POLIMI Contribution |
| 14:00-15:00 | The First Ever Certified Electric Airplane: Pipistrel's Velis Electro |

Come and visit the **MAHEPA project stand** at the BL27 !

Come and see the **Velis Electro** at the BL27 !

 **FMSlab**
Flight Mechanics & Flight Systems Laboratory


DIPARTIMENTO DI
SCIENZE E TECNOLOGIE
AEROSPAZIALI