

2025 C-UAS Program

8h30
9h00

Welcome coffee

9h00
10h30

Part 1: European projects

- Konstantinos Grapsas - *Project Officer Defence Development Programme DG DEFIS* - The European Defence Fund - Developing tomorrow's defence capabilities
- Alexandre Papy - *RMA* - The COURAGEOUS standard test method to measure the performance of counter-drone solutions
- Giovanni Laneve - *Leonardo* - Towards an integrated and interoperable European C-UAS capability - The EDIDP/EDF/E-CUAS project

10h30
11h00

Coffee break, networking & tradeshow

11h00
13h00

Part 2 : Case Studies

- Xavier Neyt - *RMA* - Architecture and components of a C-UAS system: some building blocks and their performance
- Philippe Coupard & Egidio Cau - *CS Group* - The 2024 Olympics Games in Paris, a global event, feedback from a C-UAS "point of view"
- David Erzeel - *IBPT* - Overview of RF jamming for counter-drone operations in Belgium
- Alexandre Gillet & Luc D'Hollander - *SPF Justice/FOD Justice* - The problem of UAS within penitentiary establishments: innovative means subordinate to usual practices
- Cédric Ameloot - *RMA* - Simulation of the use of unguided kinetic effectors to counter malicious sUAS
- Jean-Pierre De Muyt - *Skeydrone* - Effective drone detection through UTM Integration

13h00
14h00

Lunch break, networking & tradeshow

14h00
16h00

Part 3 : Solutions

- *Sabena Engineering*
- David Schwartz - *Elbit* - Navigating CUAS Threats - Current Landscape and Strategic Solutions
- Stijn Burm - *Senhive* - On the Move: Redefining Drone Detection with Portable Solutions
- Oleksii Markhovskiy - *Frontline Robotics* - Short-range air defence in robotic operations at the Ukrainian battlefield
- Stefaan Vermeire - *iSea* - The (real) challenge of C-UAS