



DRONE REGISTRIES

Drone Management Made Easy: Seamless Digital Registration and Support

Serving Every Need

European Regulations **(EU) 2019/947** and **(EU) 2019/945** for Unmanned Aircraft Systems introduced registration requirements for all unmanned aircraft, drones and competency training, examination and practical assessment for remote pilots. ERS's digital solution streamlines registration, flight plan submissions and incident reporting to enhance data accuracy, accelerate data handling and ensure efficient, reliable drone management.

Our Technology Solution

Drone solution key features and benefits:

- Automates license applications to significantly reduce operator intervention
- Mobile access to drone certification conveniently enhances customer experiences
- Enforcement capabilities manage and restrict drone operators
- Manages training components linked to Registration Status like Remote Pilot Training Competencies

Remote Pilot Training Competencies

- Remote Pilot Training Competency - Minimum Age
- Theoretical Knowledge – Open Subcategory (A1/A3)
- Remote Pilot “Proof of Completion of the Online Training” (A1/A3) Certificate
- Remote Pilot “Proof of Completion of the Online Training” (A1/A3) Certificate Revalidation
- Theoretical Knowledge – Open Subcategory (A2)
- Self-Practical Training – Open Subcategory (A2)

Our Features

Reporting

- Advanced reporting tools generate comprehensive analytics on drone activity, compliance trends and incident resolutions to help Aviation Authorities monitor performance, improve safety measures and ensure regulatory adherence to enhance operational efficiency and transparency

Support and Training

- Extensive support and training resources, including detailed tutorials, interactive webinars, and a dedicated helpdesk to facilitate a smooth transition to the digital system, empowering users to fully leverage its capabilities for effective drone management