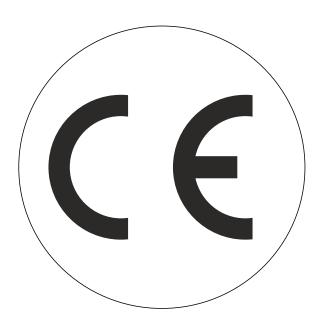


CHARACTERISTICS

Lukasiewicz Research Network – Institute of Aviation through the Certification Body offers certification of unmanned aircraft systems (UAS) following notification of the EU Commission according to compliance with (EU) Regulation 2019/945. The certification procedure has been developed on standards: ISO/IEC 17065, ISO/IEC 17021–1.

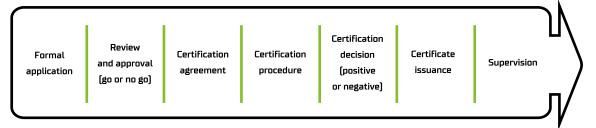


Unmanned Aircraft Systems (UAS) certification Programs:

Module B

The EU–type examination includes assessment of complete product for planned manufacture.

Diagram of the certification process:





ADVANTAGES

- We offer all scope of assessments: audits for classes CO C6, tests, inspections.
- High class laboratories infrastructure and personnel of other Departments of Łukasiewicz – Institute of Aviation involved in certification.
- Possibility of a wide range of tests through cooperation with subcontractors.
- The team of the Certification Body consists of qualified engineers, specialists with experience in unmanned aircraft systems, with proven education, technical knowledge and professional experience necessary to perform the assigned functions.

Module H

Certification of product quality system compliance with the requirements of Regulation 2019/945.



The Łukasiewicz Research Network – Institute of Aviation

offers a wide range of specialized research, engineering services and products. We provide comprehensive solutions, ranging from dedicated analyzes, simulations, engineering design, through the selection, testing and certification of materials and structures, to rapid prototyping and additive manufacturing.