

ENGRT II

European Next Generation Rotorcraft Technologies Phase II

SELECTED PROJECTS EUROPEAN DEFENCE FUND (EDF) 2024

CALL TITLE:

Development actions on air combat

TOPIC TITLE:

Next generation rotorcraft

DURATION OF THE PROJECT:

36 Months

TYPE(S) OF ACTIVITIES:

Studies, Design, Testing, Increasing efficiency

ESTIMATED TOTAL COST:

€ 160,087,115.24

MAXIMUM EU CONTRIBUTION :

€ 99,999,977.00



SHORT DESCRIPTION OF THE PROJECT:

The project will foster technology excellence and innovation, pushing further cutting-edge research in rotorcraft architectures and technologies.

The ENGRT II project enhances EU defence autonomy by developing the next generation rotorcraft by 2030, focusing on advanced rotorcraft technologies and configurations. It promotes European collaboration on modular open system approaches and multi-domain combat technologies. The project encourages cross-border cooperation among industries, research institutions, and SMEs, emphasizing sustainable practices to improve operational effectiveness and integrate the European defence landscape.



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**Members of the consortium and
country of establishment:**

 NAME OF THE ENTITY	 COUNTRY
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AERNNOVA ENGINEERING DIVISION SAU	Spain
AEROSPACE & ADVANCED COMPOSITES GMBH	Austria
AIRBUS DEFENCE AND SPACE GMBH	Germany
AIT AUSTRIAN INSTITUTE OF TECHNOLOGY GMBH	Austria
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SONOVISION INGENIEROS ESPAÑA SAU	Spain
STICHTING KONINKLIJK NEDERLANDS LUCHT - EN RUIMTEVAARTCENTRUM	The Netherlands
TECNOBIT SL	Spain
TEKNOLOGIAN TUTKIMUSKESKUS VTT OY	Finland
THALES AVS FRANCE SAS	France
THALES SIX GTS FRANCE SAS	France
TXT E-TECH SRL	Italy
VON KARMAN INSTITUTE FOR FLUID DYNAMICS	Belgium