



# **HiTDOC**

**Hidden Threat Detection** 

### **SELECTED PROJECTS EUROPEAN DEFENCE FUND (EDF) 2022**

CALL TITLE:	Research actions – Technological challenge
TOPIC TITLE:	Unmanned ground and aerial systems for hidden threats detection
DURATION OF THE PROJECT:	48
TYPE(S) OF ACTIVITIES:	Studies, Integrating knowledge
ESTIMATED TOTAL COST:	€ 4,985,439.64
MAXIMUM EU CONTRIBUTION:	€ 4,985,439.64

#### SHORT DESCRIPTION OF THE PROJECT:

HiTDOC will organise the technological challenge on hidden threats detection.

The objective of HiTDOC is to organize a challenge, based on the design and development of test procedures and methodologies, that will allow evaluating the performances of detection technologies. During the iteration of four challenges, the testing procedures will be further updated, aiming at being able to propose, at the end of the project, recommendations on standardized test procedures to objectively evaluate system performances.

This project is linked to the projects performing the R&D actions under the same call.



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# MEMBERS OF THE CONSORTIUM AND COUNTRY OF ESTABLISHMENT:



NAME OF THE ENTITY	COUNTRY
Totalförsvarets forskningsinstitut (Coordinator)	Sweden
FRAUNHOFER GESELLSCHAFT ZUR FORDERUNG DER ANGEWANDTEN FORSCHUNG EV	Germany
Instituto Nacional de Técnica Aeroespacial	Spain
Laboratoire National de Métrologie et d'Essais	France
The Netherlands Organisation for Applied Scientific Research; (TNO); Nederlandse organisatie voor Toegepast Natuurwetenschappelijk Onderzoek	Netherlands