
ASTURIAS HUB
DEFENSA


GENERAL DYNAMICS
European Land Systems
Santa Bárbara Sistemas

RHEINMETALL
EXPAL MUNITIONS

IDONIAL
CENTRO TECNOLÓGICO

SVMAC
INGENIERÍA | SISTEMAS | VEHÍCULOS

DANIMA
engineering

ITEMAT

VEROT

its
integral thermal shield

MicroViable
therapeutics

OLMAR
GRUPOOLMAR

SR7
28 years of development and innovation

MILITEX

ADARO
Tecnología

alisys

OXIPLANT

Rodisa

ArcelorMittal

SEERSTEMS

fluidsystem

PixelsHub

Ingeniacity

TRIDITIVE
ADDITIVE MANUFACTURING

TALLERES
PLA, S.L.

DBV
SERVICES

SIGNAL
software

proactivanet

CENTRO DE PLEGADO Y CALDERERIA
MECA, S.L.

nanoker

TWave

alusin
tecnología

icube
INGENIERÍA, INTERNACIONALIZACIÓN E INNOVACIÓN

bezzier

CASES
ACR

ELECTRONIQUEL

JP
JP INDUSTRIAS MECANICAS, S.L.

BULLBOX

gam

SOLDAVIGIL

CIS
Robotics

EIT
Logística

DELCA

sem

JIN

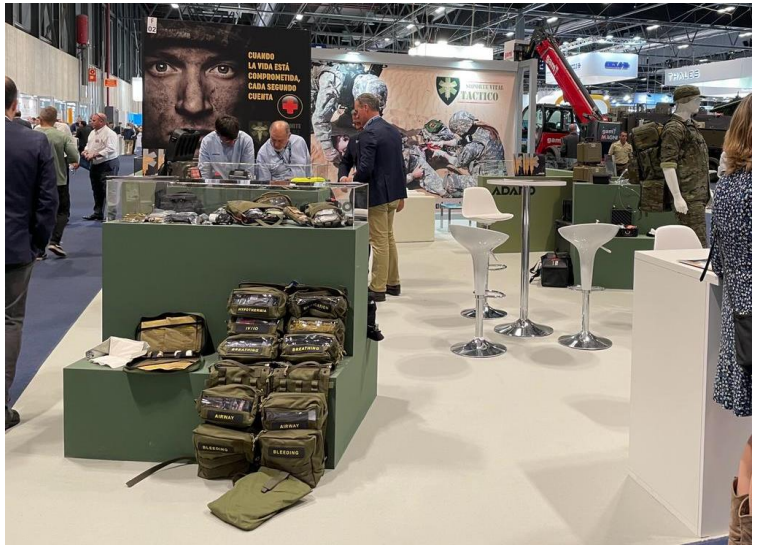
CASTROALONSO

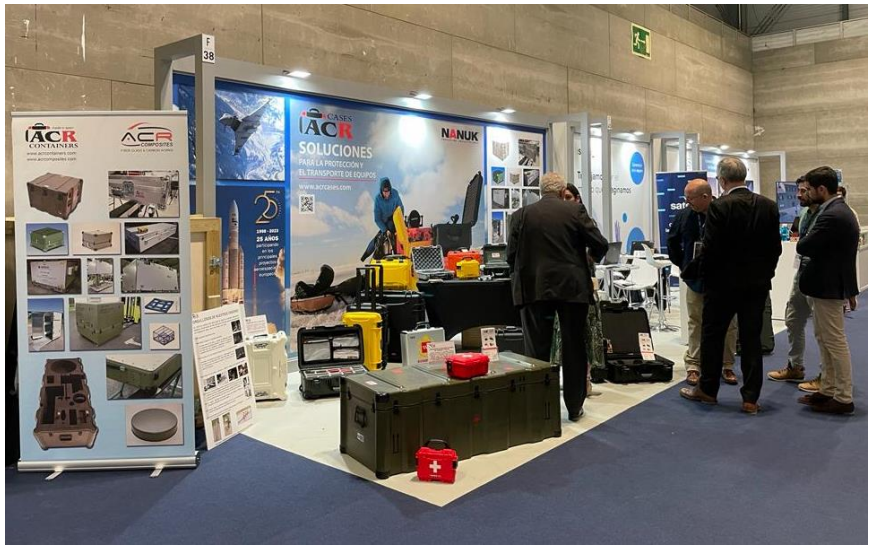
TOR
PINTURAS

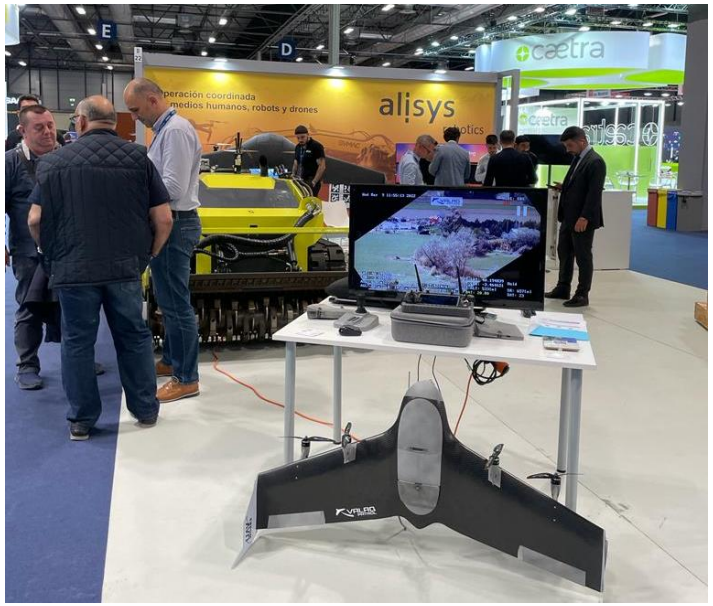
satec_

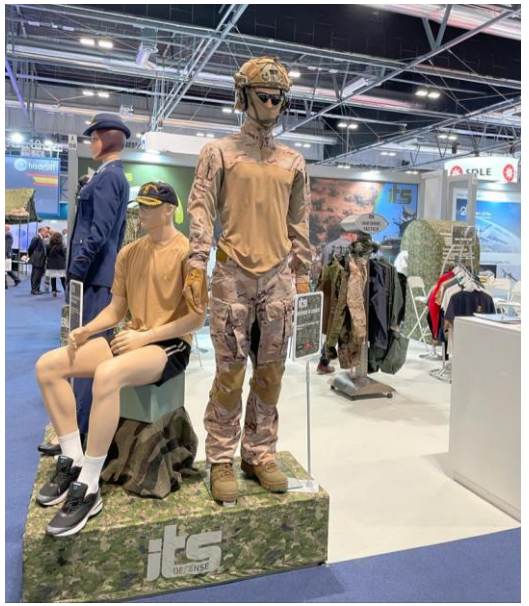
ASTURIAS HUB
DEFENSA

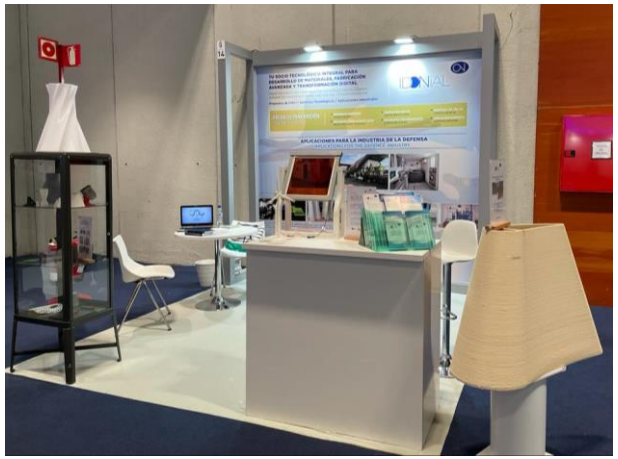
FEINDEF 2023











ASTURIAS HUB DEFENSA

EUROPA

MINISTERIO DE DEFENSA

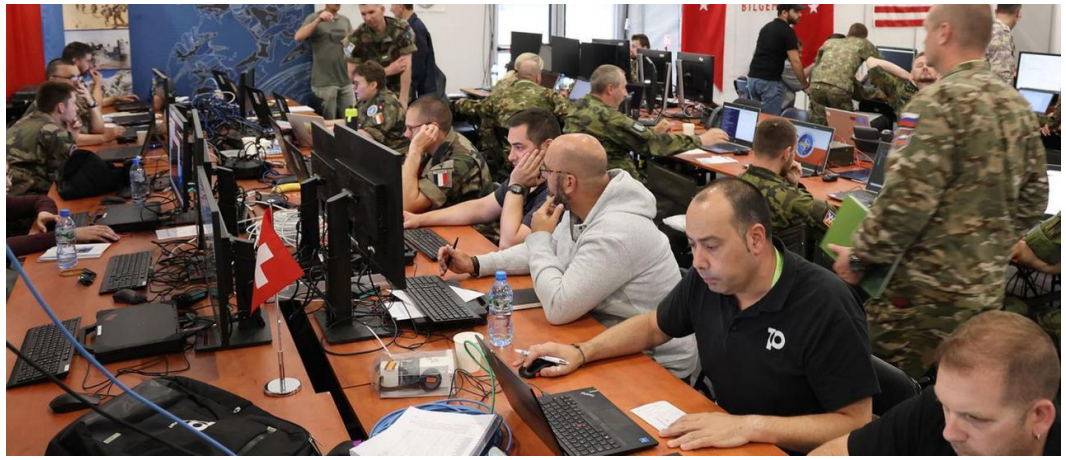
DIRECCIÓN GENERAL DE ARMAMENTO Y MATERIAL

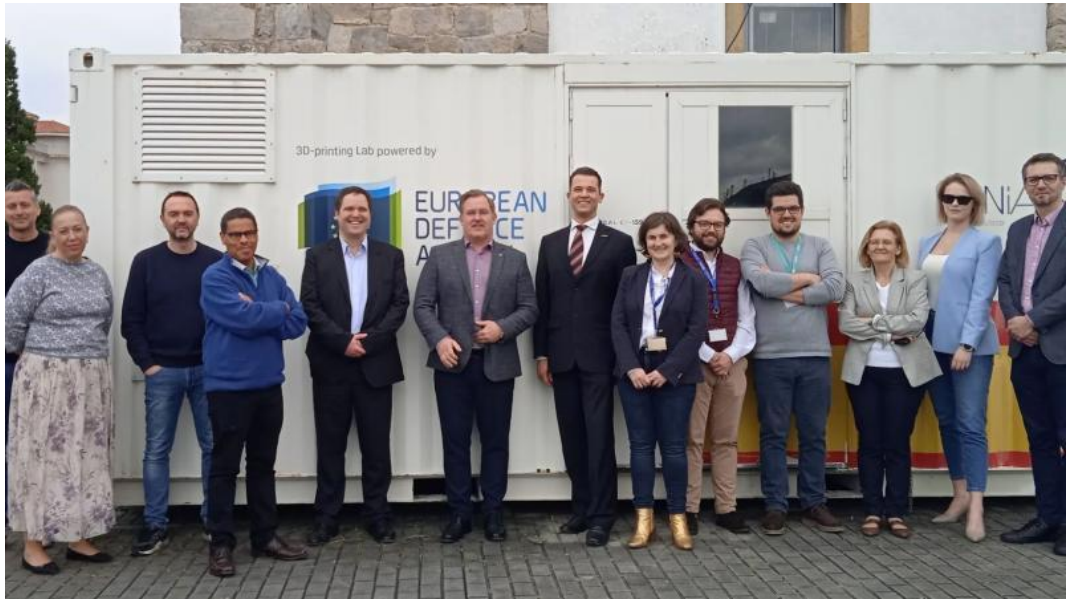
SUBDIRECCIÓN GENERAL DE PLANIFICACIÓN, TECNOLOGÍA E INNOVACIÓN

REF.: 325/APID/UPIDI/1273/204-22

ASUNTO: Nombramiento de D. Claudio Hidalgo Cantabrana en el grupo de trabajo HFM-358 de la STO (OTAN).

De acuerdo a lo establecido en la Instrucción número 11/2019 de la Secretaría de Estado de Defensa, de 14 de marzo de 2019 (BOD núm. 64/2019), relativa a la participación española en la Organización de Ciencia y Tecnología de la OTAN (STO - *Science and Technology Organization*), **designo a D. Claudio Hidalgo Cantabrana (MICROVIABLE) como miembro nacional en el grupo de trabajo HFM-358 "*Microbiome Applications in Human Health and Performance*" del Panel HFM "*Human Factors & Medicine*" de la STO**. Esta designación se hará efectiva a partir de la fecha de firma de este escrito.





EUROPEAN DEFENCE FUND

EUROPEAN UNION

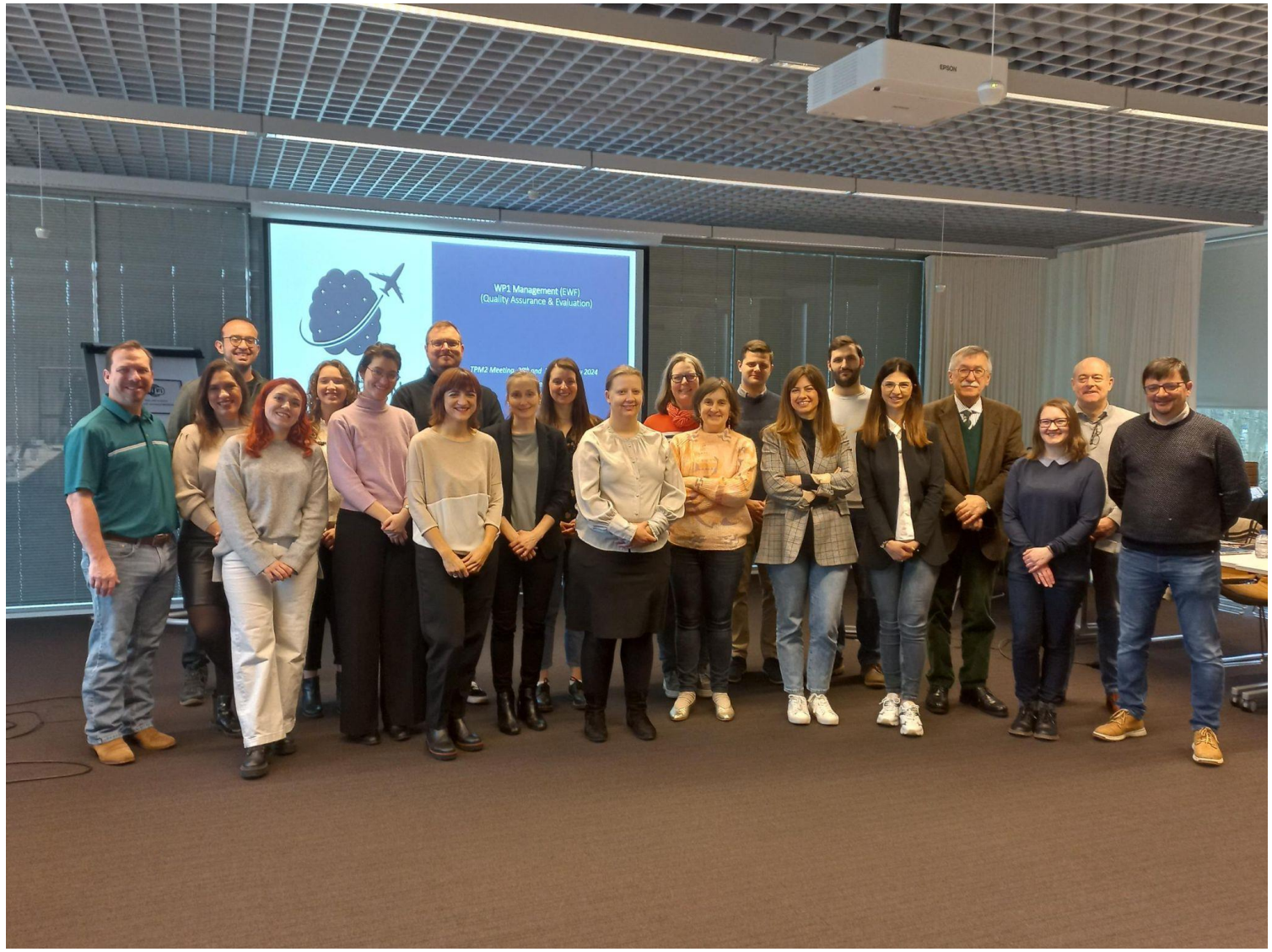
ECOBALLIFE

Research in eco-designed ballistic systems for durable lightweight protections against current and new threats in platform and personal applications

SELECTED PROJECTS EUROPEAN DEFENCE FUND (EDF) 2021

CALL TITLE:	**Advanced materials and structures, and critical electronics**
TOPIC TITLE:	**Materials and structures for enhanced protection in hostile environments**
DURATION OF THE PROJECT:	**42 months**
TYPE(S) OF ACTIVITIES:	Generating and integrating knowledge; Studies; Design
ESTIMATED TOTAL COST:	€ 10,004,286.32
MAXIMUM EU CONTRIBUTION :	€ 10,004,286.32

PROYECTOS EUROPEOS-ERASMUS +



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& defence for advanced maNufacturing

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ERASMUS-ECU-2023-PEB-CONS.

Red europea de regiones relacionadas con la defensa (ENDR)