

BATTLEPAD

Single end-user Device for Secure Command, Control and Communication (SD4SC3)

SELECTED PROJECTS EUROPEAN DEFENCE FUND (EDF) 2023

CALL TITLE:

Development actions dedicated to SMEs

TOPIC TITLE:

Non-thematic development actions by SMEs

DURATION OF THE PROJECT:

36 months

TYPE(S) OF ACTIVITIES:

Studies, Design, System prototyping, Testing

ESTIMATED TOTAL COST:

€ 4,980,969.88

MAXIMUM EU CONTRIBUTION :

€ 3,632,811.70



SHORT DESCRIPTION OF THE PROJECT:

BATTLEPAD will push the technological frontiers and improve security and reliability of end-user devices, such as mobile phones or tablets.

EU citizens are using end-user devices (EUDs) such as mobile phones or tablets on a daily basis. BATTLEPAD will push the technological frontiers and improve security and reliability of these devices. The development of cutting-edge EUDs more specifically for Secure Command, Control and Communication (SD4SC3) has many benefits for defence and security applications. Furthermore, the EU funded project will strive to leverage increasingly on software and hardware solutions of a more sovereign nature.

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#EUDefenceIndustry**

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

OF THE ENTITY

**COUNTRY**

MUSE ELECTRONICS GMBH (Coordinator)

Austria

MIL SISTEMIKA D.O.O.

Slovenia

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