

**SRB** |**Rotary Suspension for Armoured Vehicles****SELECTED PROJECTS EUROPEAN DEFENCE INDUSTRIAL DEVELOPMENT PROGRAMME (EDIDP) 2020****CALL TITLE:** Innovative and future-oriented defence solutions**TOPIC TITLE:** N/A**DURATION OF THE PROJECT:** 36 months**TYPE(S) OF ACTIVITIES:** Design; Prototyping; Testing**TOTAL COST:** € 2,822,705.14**MAXIMUM EU CONTRIBUTION:** € 2,400,000.00**MEMBERS OF THE CONSORTIUM AND COUNTRY OF ESTABLISHMENT:**

NAME OF THE ENTITY	COUNTRY
PIEDRAFITA SPORT S.L.U (COORDINATOR)	Spain
IB FISCHER CFD + ENGINEERING GmBH	Germany
REPACK-S SASU	France

**SHORT DESCRIPTION OF THE PROJECT:****SRB aims to develop a high-performance rotary suspension for armoured vehicles.**

The project "Rotary Suspension for Armoured Vehicles" (SRB) will design and test a prototype of a full rotary suspension for armoured vehicles. This high-performance solution is particularly fit for tracked vehicles due to its compactness, robustness, and incomparable energy dissipating capacity.