



## Autonomous Robotics for Challenging Environments

Civil Construction | Agriculture | Forestry | Military | Civil Protection | Industry

Spin-off from the University of Coimbra, specializing in autonomous robotic systems and robust technologies that enhance safety, efficiency, and sustainability in demanding outdoor environments.

### The Challenge

Operations in hazardous, remote, or difficult-to-access environments often rely heavily on human intervention, resulting in increased risks, operational costs, and limited efficiency.



SHADOW



SPARTAN

SENTRY



- Fully electric platforms
- Remote and autonomous operation capabilities
- End-to-end hardware and software integration
- Tailored solutions for specific operational requirements