

QUIKDOK

RAPIDLY DEPLOYABLE MODULAR ACCESS SYSTEM FOR FLOODED, DAMAGED AND DIFFICULT-TO-ACCESS ENVIRONMENTS.



COMPANY PROFILE

Baltic Bullet Liner Ltd. is a Latvian industrial company with more than 20 years of experience in high-performance polyurethane protective coatings, complex surface treatment and demanding industrial and defence projects. The company developed QUIKDOK as a rapidly deployable modular operational access system for civil protection, emergency response and critical infrastructure operations.



LOOKING FOR PARTNERS & COLLABORATIONS

QUIKDOK is seeking experienced Horizon Europe coordinators and consortium partners in civil protection, disaster resilience and critical infrastructure. We offer a commercially available **TRL 6-7 technology** for pilot deployments, operational validation and field demonstrations.



TARGET HORIZON EUROPE CALLS

OPEN HORIZON EUROPE CALLS	CALL ID
DISASTER RESPONSE TECHNOLOGIES	HORIZON-CL3-2026-01-DRS-03
INNOVATION UPTAKE FOR DISASTER RESILIENCE	HORIZON-CL3-2026-01-DRS-04
CRITICAL INFRASTRUCTURE RESILIENCE	HORIZON-CL3-2026-01-INFRA-03



ORGANISATION CAN CONTRIBUTE AS:

- SME Technology Provider
- Demonstration Partner
- Pilot Deployment Partner
- Technology Validation Partner



WHY PARTNER WITH US?

- 20+ years of industrial polyurethane coating expertise
- Industrial and defence project experience
- Commercially available **TRL 6-7** technology
- Industrial manufacturing capability
- Scalable manufacturing of modular systems
- Rapid deployment & operational flexibility



info@quikdok.com



www.quikdok.com



+371 2388 57 47



PRODUCT

QUIKDOK is a rapidly deployable modular operational access system providing safe temporary access and stable working platforms in flooded, damaged and otherwise inaccessible environments. Modular platforms can be rapidly assembled into multiple configurations or custom-engineered for specific operational requirements.

Constructed with EPS flotation cores, structural plywood and protected by the Bullet Liner® high-performance polyurethane coating system, QUIKDOK combines lightweight construction with durability for demanding operational environments. Deployable by 1-2 personnel and transportable by a standard van or trailer, the system enables rapid deployment without heavy lifting equipment.



TECHNICAL SPECIFICATIONS

SPECIFICATION	VALUE
Standard modules	3.00 × 1.24 m / 2.40 × 1.24 m
Safe payload	Up to 400 kg per platform
Deployment	1-2 personnel
Transport	Standard van or trailer
Configurations	Modular, scalable & custom-built
Operating environment	Water, land & difficult terrain
Technology readiness	TRL 6-7



PROBLEM

Floods, damaged infrastructure and difficult terrain frequently delay emergency response and maintenance activities due to the lack of rapidly deployable temporary access solutions. Conventional systems often require heavy machinery, lengthy installation and significant logistical support, increasing both response times and operational costs.



SOLUTION

QUIKDOK enables rapid deployment of temporary operational infrastructure, providing safe temporary access and stable working platforms for personnel and light equipment. The modular system supports civil protection, emergency response, infrastructure maintenance and demonstration activities while reducing deployment time and logistical complexity.



TOPICS OF INTEREST

- **Critical infrastructure resilience**
- **Civil protection and disaster response**
- **Flood resilience and climate adaptation**
- Emergency response technologies
- Temporary operational infrastructure
- Infrastructure maintenance in difficult-to-access environments
- Ports, inland waterways and coastal infrastructure
- Defence and dual-use applications

