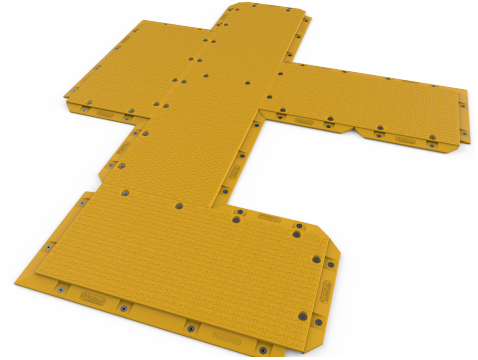


XTREMEM / MODULAR INFRASTRUCTURE

Defence, logistics and resilience

Permanent or temporary modular roads and platforms to establish access, support operations and reuse infrastructure.



BST design illustration

Single-piece rotomoulded modules, mechanically connected. A surface that can be dismantled, reconfigured and reused as needs evolve.

Ground applications

Roads and access

Worksite access and logistics routes, including difficult ground where supported by the design.

Support platforms

Storage, maintenance and circulation areas within facilities.

Camps and civil protection

Camp support surfaces and access for emergency response and operational continuity.

Infrastructure that can evolve

Installation and site works

Reduce installation time and conventional site works, depending on the ground and configuration.

Targeted maintenance

Replace a damaged module rather than reconstruct the entire surface.

Recovery and reuse

Dismantle, relocate and reuse modules as requirements change.

Design for the use and the ground

BST assesses loads, ground conditions, traffic and service life. Purchase or rental depending on the market; availability and terms are confirmed for each project.

Aviation applications: aircraft taxiways, helipads and runways require specific qualification by the relevant authorities. Published mechanical tests do not constitute aviation approval.

DOCUMENTATION AND INFORMATION

Defence, logistics and resilience

XtremeM technical overview

Signed technical attestation

We are available to clarify applications and answer your questions.

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