PIETECH
SYSTEMS

CAPABILITY STATEMENT · EDITION 2026

Decision advantage, engineered.

Technology for defence, security and intelligence: from ISR and geospatial intelligence to secure, deployable command-and-control software.

LAND · MARITIME · AIR · SPACE · CYBER

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Sofia, Bulgaria

01 · COMPANY OVERVIEW

Sensor to decision, in one chain.

PIETECH Systems is a technology company dedicated to the defence, security and intelligence sector. We design, integrate and support the systems that turn sensor data into decisions.

One engineering team covers the whole chain, from collection and fusion to the software operators use. We deliver it on-premise, at the tactical edge or fully air-gapped, and we stay with it through life.

AT A GLANCE

ENTITY	PIETECH SYSTEMS LTD
LEGAL FORM	EOOD (sole-owner Ltd)
REGISTERED	Sofia, Bulgaria
ACTIVITY	NACE 62.20
DOMAINS	All five domains

02 · CORE CAPABILITIES

C-01

ISR & Geospatial Intelligence

Tasking, collection and exploitation across EO, SAR and full-motion video, through to finished GEOINT products.

C-02

C4ISR Systems Integration

Sensors, communications and command software joined into one common operating picture, on open standards.

C-03

Data Fusion & Analytics

Multi-source fusion of imagery, tracks and open-source data, with machine-assisted analysis that keeps the analyst in control.

C-04

Secure Software Engineering

Mission software built secure by design, for on-premise, tactical-edge and air-gapped environments.

C-05

Hardened Infrastructure

Sovereign, self-hosted platforms (virtualisation, identity, storage, networks) built to defence security baselines.

C-06

Training & Capability Building

Hands-on programmes that leave your teams able to operate, maintain and extend every system we deliver.

03 · APPROACH

From requirement to readiness.

01 **Assess**

Mission analysis, operational requirements and a clear view of the systems already in service.

02 **Architect**

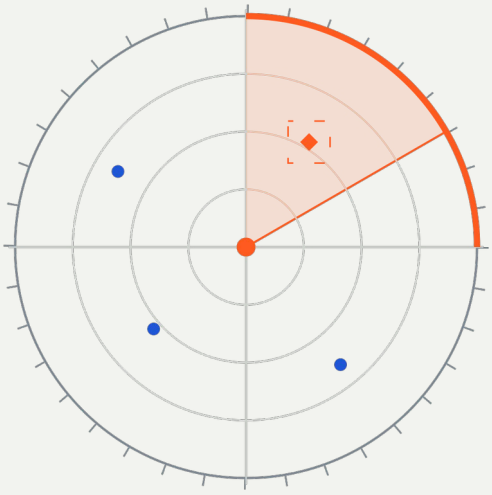
Open, modular architectures with security accreditation designed in from day one.

03 **Deploy**

Integration, testing and fielding: in garrison, at sea, at the edge or disconnected.

04 **Sustain**

Through-life support, upgrades and training that keep capability current.



SENSE · FUSE · DECIDE

04 · SECTORS

S-01

Defence forces

ISR, command-and-control and training for land, maritime and air components.

S-02

Government & national security

Intelligence analysis platforms, border and maritime awareness, secure data infrastructure.

S-03

Critical infrastructure

Situational awareness and resilient systems for energy, ports and infrastructure operators.

05 · WHY PIETECH

Sovereign by design

Runs on your infrastructure: on-premise, at the edge or fully air-gapped. Your data stays yours.

Open architectures

Open standards and modular components that integrate with systems already in service.

Security built in

Accreditation requirements shape the architecture from day one, not at the end.

Through-life partner

Training, sustainment and upgrades so capability stays current after delivery.

06 · SECURITY & COMPLIANCE

Discretion is part of the product.

We handle customer information under strict need-to-know controls and never disclose programmes or customers without written clearance.

Information handling	Need-to-know · NDA on request
Data protection	Processed under EU GDPR
Export control	Supplied under EU dual-use rules
Certification	ISO/IEC 27001 · ISO 9001 per programme
Security clearance	Obtained per programme requirement

Request our security pack · contact@pietech.com

Bring us the mission. We'll engineer the advantage.

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