



Making tech relevant for the modern warfare

through bringing Ukrainian battlefield expertise
to defence-tech companies word-wide.

We exist so allies' products overcome 2026 defense challenges.



Aligning technology with requirements of the biggest war of XXI century so far



Any testing outside of Ukraine lacks relevance and can't show real performance



Keeping technology improvement with immense pace of tech evolution



Language barrier and no direct line of communication with combat units

Note: Listed challenges are the most common requests we got from partners and clients of 4308.tech

SURPASS CHALLENGES WITH
OUR FRAMEWORK

Become battle-ready in 3 steps

01

Battlefield Fit Analysis

A detailed report on your equipment's theoretical operation in current battlefield context. Spec assessment, designated ConOPS, competitive analysis, recommendations for improvement.



02

Test Site Validation

End-to-end testing in Ukraine against jointly designed test cases. SMEs on site, detailed reports and footage, practical performance assessment, next-step recommendations..

03

Battlefield validation

On successful test-site validation and ConOPS fit, validate in non-critical combat missions with operators from the backing units.





Social enterprise backed by the units that fight.

4308 Tech launched by Azov supporters and veterans. Every test, every report, every battlefield validation is run with operators from named brigades. Not paid consultants in suits.



1st Corps "Azov"

NATIONAL GUARD OF UKRAINE

R&D unit

G-2 (Reconnaissance)

G-6 (Comms)



12th Special Forces Brigade "Azov"

NATIONAL GUARD OF UKRAINE

Unmanned Systems Battalion

Special Purpose Recon group

Comms company

And more

Note: as social enterprise company, all net profits go directly to Azov. One charity, supporting the immediate frontline needs of our fighters.

Meet our experts

R&D unit

G-2 (Reconnaissance)

G-6 (Comms)

Unmanned Systems Battalion

Special Purpose Recon group

Comms company

and more



Mykyta "Racer" Puz

Second Lieutenant, Azov Brigade
Miltech Scouting & Partnerships



**EW Platoon
commander**



**Strike UAV company
commander**



**FPV Squad
commander**



**ISR staff
commander**

Battlefield experience in

- 01 Strike & reconnaissance drones
- 02 Drones detection and C-UAS
- 03 Electronic warfare systems
- 04 Unmanned ground vehicles

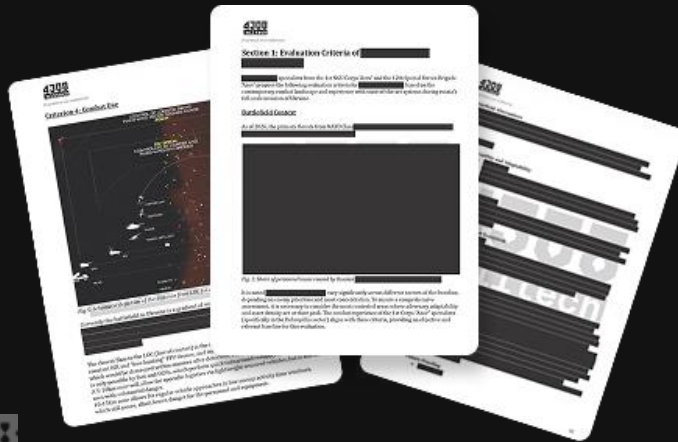
Proved profficiency with

- 01 Combat modules and turrets
- 02 Medical equipment
- 03 Special-purpose munitions
- 04 ISTAR systems & software
- 05 Parts & components for military use

**Battle expertise across
the technologies that
decide engagements.**

Six steps, first call to final package.

The step-by-step process is the same across every stage—desk review, test site validation, and battlefield testing. What changes is the final report.



01 Initial discussion

Initial request and materials provided under NDA.

02 Scope proposal

Project plan presented through a video call with relevant unit specialists.

03 Approval & legal

Approve the project scope, sign documents and send payment.

04 Testing

Execution according to the planned mission within a timeframe.

05 Interim reports

Regular updates on the testing process.

06 Wrap-up

All agreed documents and materials provided and accepted by the requestor.

From failed test to MoD approval and commercial contracts.

Q2 2024

First unit delivered. Failed initial proving-ground testing.

First UGV delivered to the unit, failed initial testing on brigade proving grounds, returned back to the manufacturer with a list of improvement suggestions

Q3 2024

Upgraded unit returns. Passes proving grounds.

The same test cases plus three new ones derived from issues found in Q2. The platform passed the core mobility and durability tests. New list of improvements provided.

Partial improvements implemented in collaboration with manufacturer right in the field lab

Q4 2024

Combat-validated near Scherbynivka.

Successful combat missions near Scherbynivka. Eventually destroyed by enemy FPV on 2nd mission.

Using the validation reports, the manufacturer secured approval from its home-country Ministry of Defence and signed its first delivery contract to its national army. A second contract followed, this one delivering platforms as international aid to Ukraine.



**Time to make
your product battle-ready!**

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