

COMPANY OVERVIEW

VectaCore GmbH | press@vectacore.com



[MISSION]

Empower industries with dependable innovative, uncrewed systems.

[VISION]

A world where uncrewed technology is the trusted standard for solving complex challenges across air, land, and sea, creating a safer, more efficient future.

Strategic Problem

Aerial operations in demanding environments aren't living up to what technology now makes possible. Critical missions still depend on expensive crewed helicopters, even where no crew needs to be onboard, driving cost, risk, and delay.

Our Solution

Dependable uncrewed systems that take on the demanding missions still flown by crewed aircraft – delivering the payload, endurance, and reliability limited electric drones can't, at a fraction of the cost and with no crew in harm's way.

Headquarters

Durisolstraße 6,
4600 Wels,
Austria

Headcount

>30

- + 100% European-owned company
- + PIERER Group backed
- + 25 years in the UXV market
- + Industrialization-ready



WHERE THE FUTURE OF AUTOMATION
TAKES FLIGHT

2026 VectaCore

Unmanned Helicopter

VC-35G



[MISSIONS]

Uncrewed Offshore Cargo Delivery

Automated delivery of parts and tools with up to 35 kg of payload to offshore infrastructure.

Uncrewed Wildfire Response

A continuous aerial picture over active fires, with thermal and video streamed through smoke and darkness, when crewed aircraft can't fly.

- + 35 kg of Payload Capacity
- + 3-6 h of Flight Endurance

- + 40 km/h Wind Tolerance
- + >100 km/h Maximum Speed



MANAGEMENT



[MANAGING DIRECTOR]

Alexander Turek, MBA

Alexander Turek has over a decade of experience driving digital transformation and innovation across industrial and mobility sectors.

As founder and Managing Director of LX media, he has led high-impact digital product and UX initiatives for global brands within the PIERER Group ecosystem. His work bridges strategy, design, and technology to create measurable business impact.

"The market demands high-performance, unmanned alternatives for complex missions. We meet exactly that demand. Our systems deliver the reliability and data accuracy that are sought after today for critical infrastructure and special operations worldwide"

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