



EVOY

Electric boating.
Powered by EVOY.



Evoy powers electric boating

Evoy was founded in 2018 and is based in Florø, Norway.

Boating is our heritage. As our ancestors navigated uncharted waters, we push the boundaries of marine electrification.

We live in wild beauty. We want to keep it that way for future generations.

Performance Market Leader

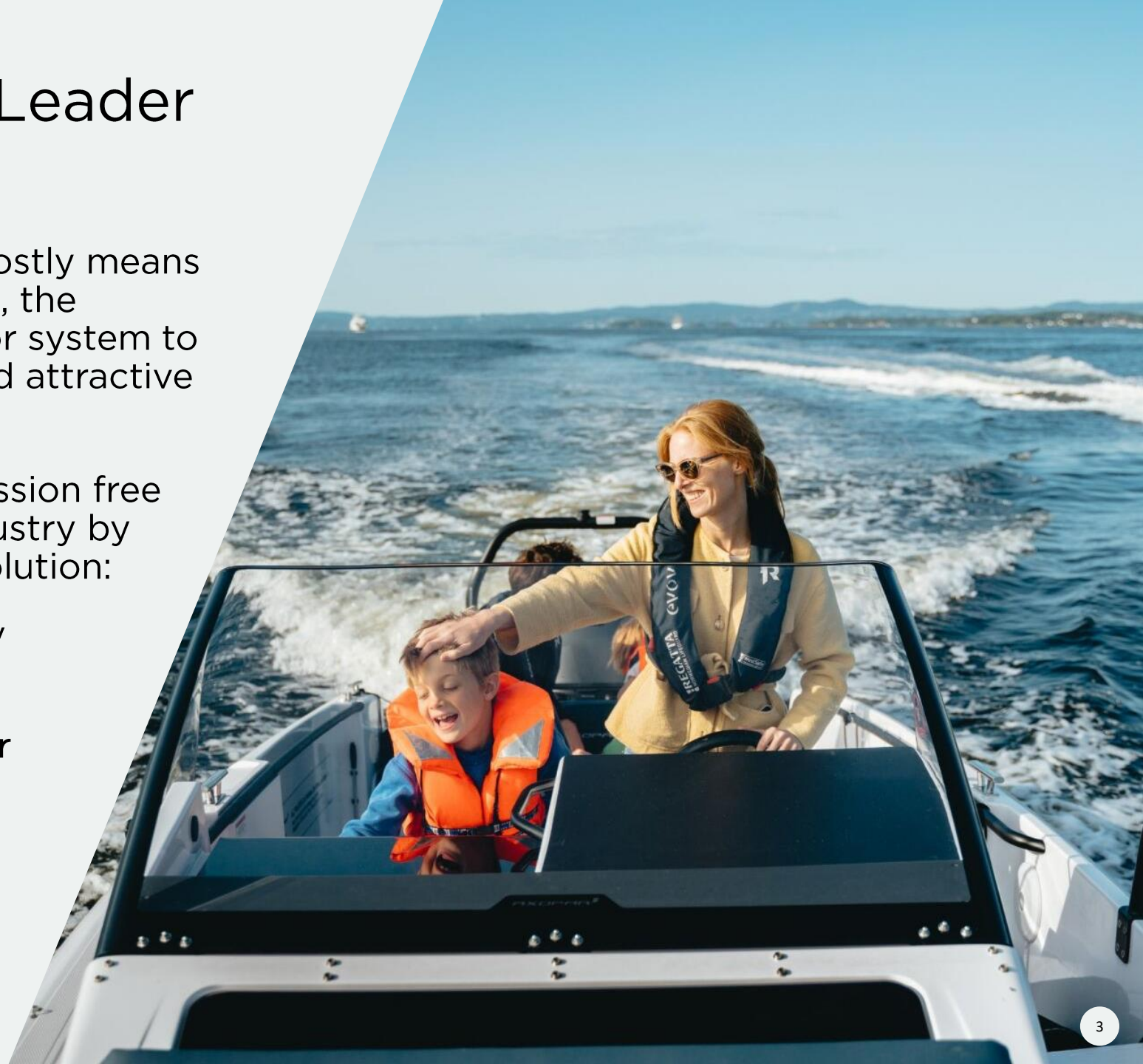
Perfect Market Fit, perfect timing

In a market where electrification mostly means committing to a prefabricated boat, the demand for a turnkey electric motor system to fit any boat is the most scalable and attractive business model.

We accelerate the transition to emission free boating for the entire maritime industry by offering a flexible and accessible solution:

powerful motor systems that fit any commercial or leisure boat.

Plug-and-play performance motor systems for boats is the next big wave in electric mobility.



Accelerate the shift to net-zero

...Evoy's high-output has the largest impact

One electric commercial boat with Evoy system typically offsets 40 tons of CO2 in a year, the equivalent of 20 cars*.

With an estimated footprint of 10 tons CO2 pr. Evoy system it takes only 3 months to offset the system.

Evoy estimates to offset directly 1 million tons CO2 by 2035.

Indirectly Evoy impact can be x3, bringing the total to 4 million.**

*500 hr * 30 ltr * 2,67 kg CO2 / ltr = 40 Tonnes CO2-e. // Norway : ca. 2t CO2-e pr. car

** DNV Report: [How Norway's Evs have cut emissions globally](#)



Our outboard motor systems

World's strongest outboard

Evoy's Storm 300+ hp outboard motor is the strongest electric outboards in the world and can surpass 50 knots.

High torque motors from zero rpm lets you experience great acceleration, and continuous power provides the preferred cruising speed you need to enjoy your voyage.

Evoy uses new and reproposed lower-legs (circular-economy) and have received funding to develop our own.

Outboard Breeze 120+ hp

- “ 120+ continuous hp / 90+ kW
- “ 185 peak hp / 137 kW
- “ Up to 270 nm torque

Outboard Storm 300+ hp

- “ 300+ continuous hp / 222+ kW
- “ 600 peak hp / 450 kW
- “ Up to 1000 nm torque



On-board screens gives you the full overview

...available today, and new features and design updates with Over-The-Air functionality



10", 12", 16", 20" or 24" touch screens

Digital switching - control vessel equipment such as lights, heating, +

Access relevant information

- Speed, range, consumption
- Charging Management
- Temperatures
- Battery information
- Weather Updates

Marine Navigation, Radio and amplifier

4G, WIFI and Bluetooth connectivity

Features Available Today

Evoy App - complete overview in the palm of your hand

...available today and in testing with customers for over 12 months

- „ Control charging from anywhere
- „ Track and share your trips

- „ Get real time & historical statistics
- „ Track economy & environmental impact



Evoy unlocks opportunities within autonomy

...partners with Zeabuz to develop next generation autonomous boating*



“One day, in the not-too-distant future, we will have self-driving taxi boats and recreational boats that go from a-to-b, even at high speeds. It’s a dream come true, and it will revolutionize the way we travel!”

— Leif Stavøstrand, Evoy CEO

“With electric, self-driving capabilities and advanced digital security, the collaboration with Evoy sets the stage for key advancements in the maritime industry.”

— Erik Dyrkoren, Zeabuz CEO

Rapid expansion of charging footprint

Evoy with two strong, global charging network partners

Evoy partnerships:



Building charging network across Europe and in the US, currently 31 locations and expanding rapidly. Backed by strong investors and EV charging competence

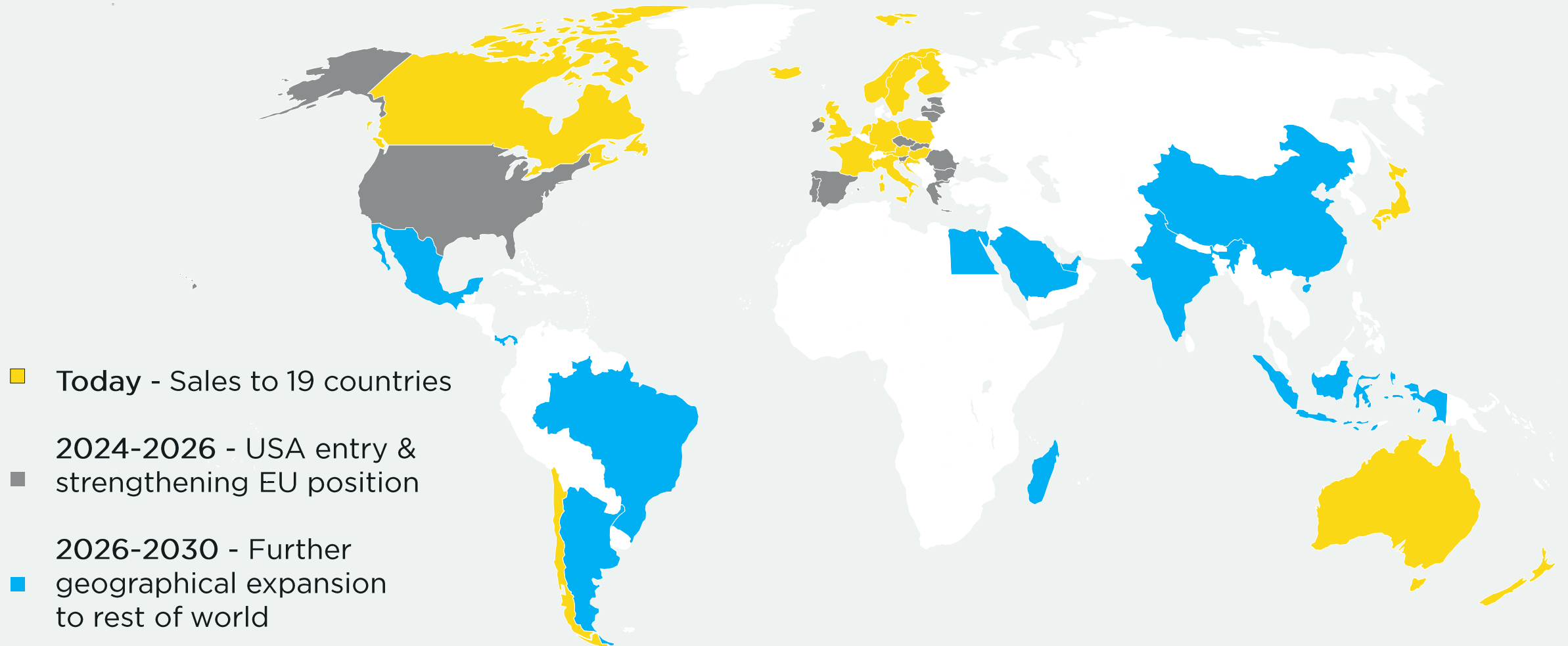


Building fast charging network across Norway and the Nordics as main priority and seeks opportunities worldwide. Ambition to offer network of fast chargers from Bergen to Gothenburg during the next few years



Source: Press search and company websites

Expansion roadmap to broaden product range and reach global footprint



Axopar x Evoy

Match made in heaven, accelerating e-boating together

Axopar and Evoy started their voyage together in 2020, and in 2022 they decided to utilize the Axopar 25 as the demo boat for the prototype of the Evoy Storm 300+ hp Outboard, presented at Cannes Yachting Festival 2022.

As the investors in 2022 asked for more validation from the maritime industry, Axopar and Evoy found together, where Axopar lead a €6,5m strategic round Q2-23, including most of Evoy's largest investors.

Axopar owns 10+ % of Evoy and is committed to support Evoy in the coming round(s).

Axopar will continue to support and help Evoy with deep market insight, network and door opening to partners and +100 dealerships around the world.

Axopar is fully committed to Evoy, as the frame agreement with €3,3m in orders show.

Axopar x Agapi will have 10 boats on the water with Evoy motors Summer 2024



*“We don’t inherit the planet
from our ancestors; we merely
borrow it from our children.”*

– Gunnar Stavøstrand,
Co-founder of Evoy, and Leif’s father



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