POVVERING INNOVATION. ENERGIZING TONORROV.

Pareto Securities' Power and Renewable Energy Conference

30 January 2025

Disclaimer

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HydrogenPro is a global provider of market-leading, large-scale green hydrogen technology & systems

THE WORLD'S LARGEST ELECTROLYSER

- 5.5 MW single stack suitable for renewable energy input
- A modular system that can be scaled to any size for large-scale industrial applications
- > Pressurized hydrogen ready for industrial use

GAME-CHANGING ELECTRODE TECHNOLOGY

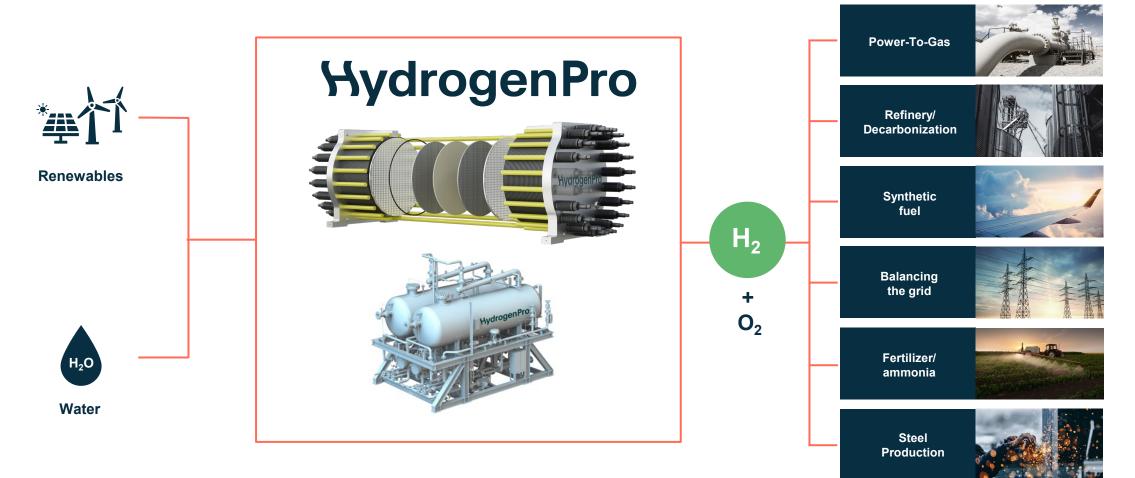
- Significant lower energy need for same H2 output
- Reduced cooling water need
- Reduced OPEX from H2 production



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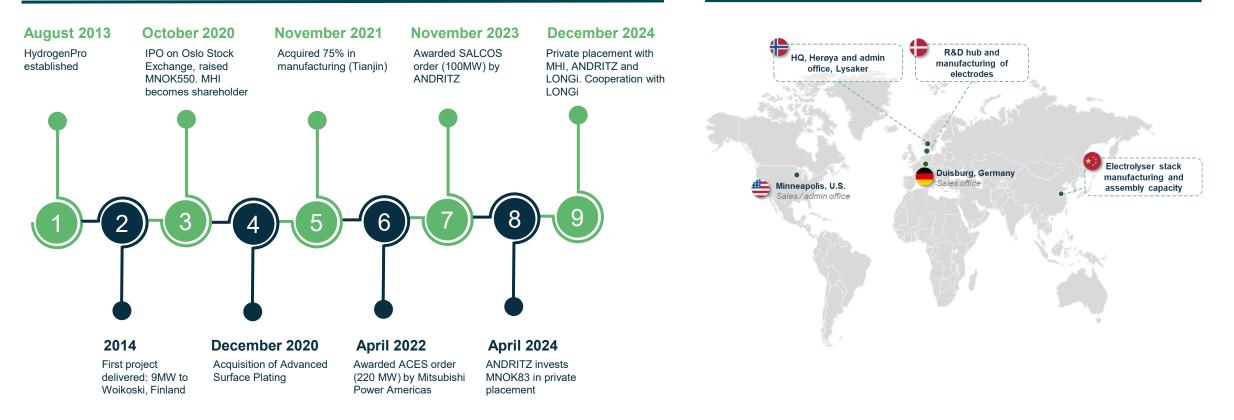
Market-leading levelized cost of hydrogen

Serving industrial applications and hard-to-abate sectors



HydrogenPro has transformed into a leading OEM, delivering large projects globally

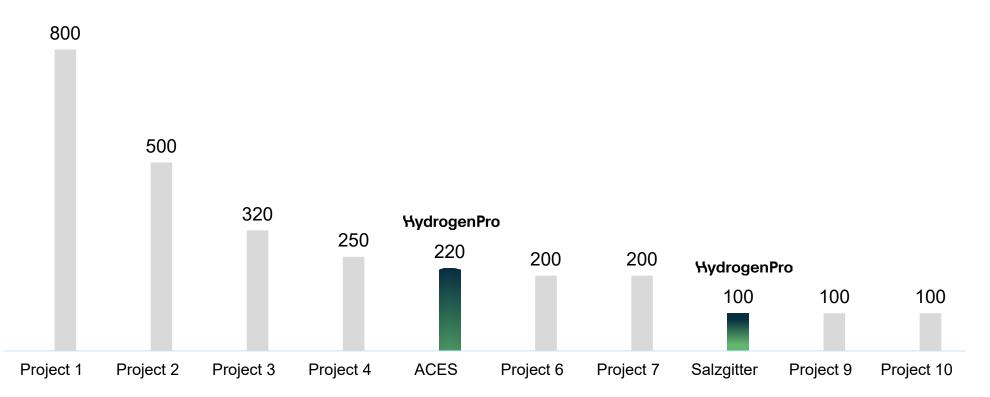
Historical milestones



Global presence

HydrogenPro delivers 2 of the 10 largest projects (excl. China) estimated to come online in 2025

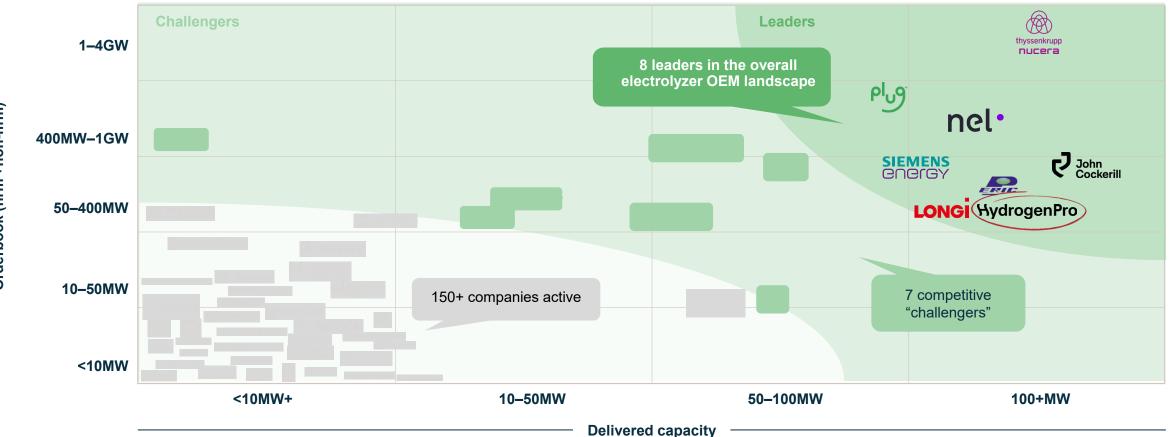
(Electrolyser capacity MW p.a.)



Source: IEA "Hydrogen production projects" database

HydrogenPro – among top industry leaders

ELECTROLYZER OEM MAPPING BASED ON DELIVERED CAPACITY AND ORDERBOOK

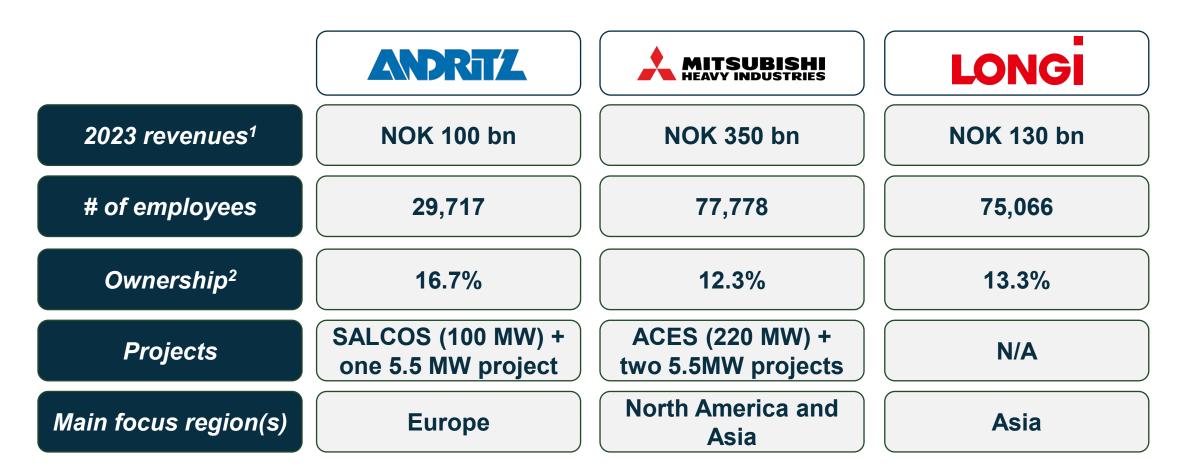


Source: VNZ Insights, Company websites, reports and press releases.

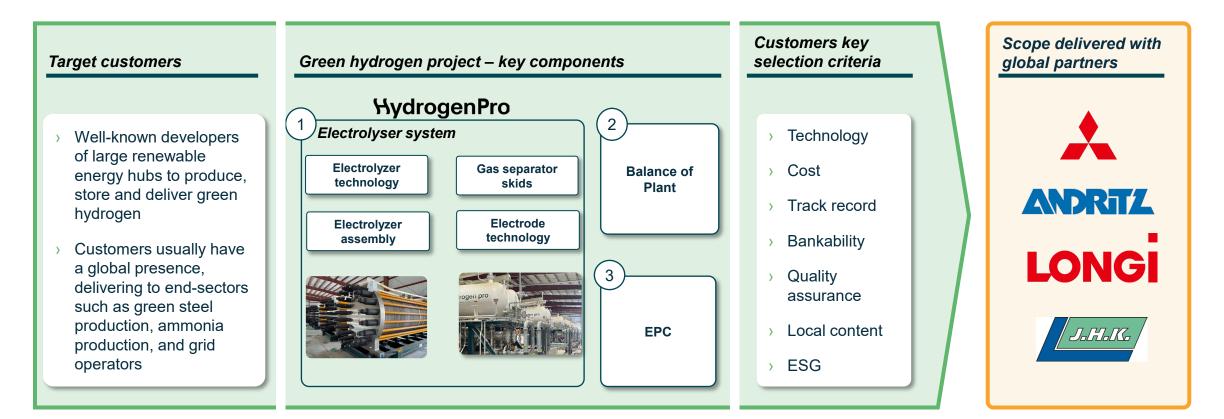
1. Firm orderbook includes projects which have reached FID or where purchase order has been given while Non-firm orderbook includes pipeline in advanced FEED stages or where project has received funding increasing probability of realisation. Orderbook does not includes Framework Agreements & MoU; Credit to the players for the logos.



Leading industry position validated by strong partners



Solid partnerships enable delivery power on large-scale projects globally



Global alkaline electrolyser deliveries in 2025 and 2026 estimated to exceed NOK 50bn

Alkaline market forecast

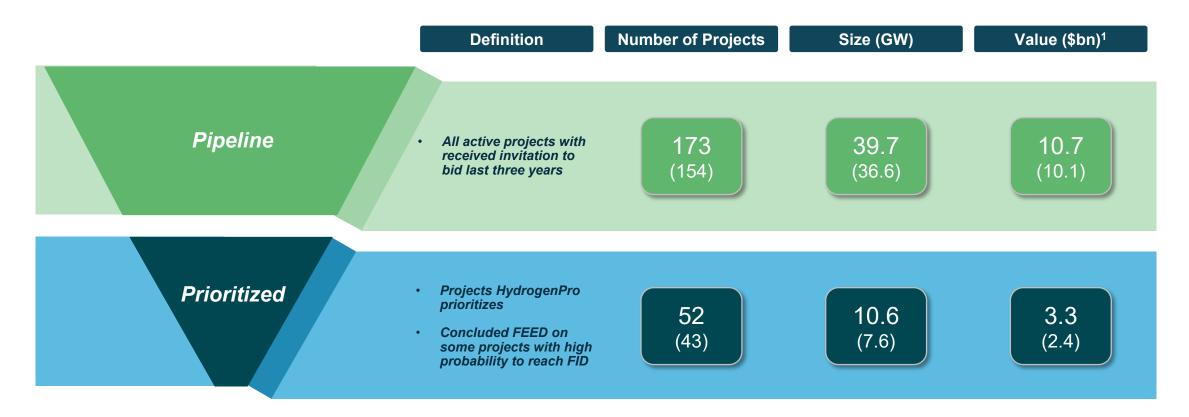


Sources

1) Electrolyser deliveries (GW): S&P Global Commodity Insights Update (28 August 2024).

2) Electrolyser deliveries (NOK bn): Company analysis based on S&P's GW deliveres and assumed price of NOK 3 million per MW

Several project cancellations in the market, but very few in HydrogenPro's pipeline



Note: All numbers exclude DG Fuels 1. Value is equivalent to €9.9bn and €2.2bn. Numbers in brackets: data as of previous quarter

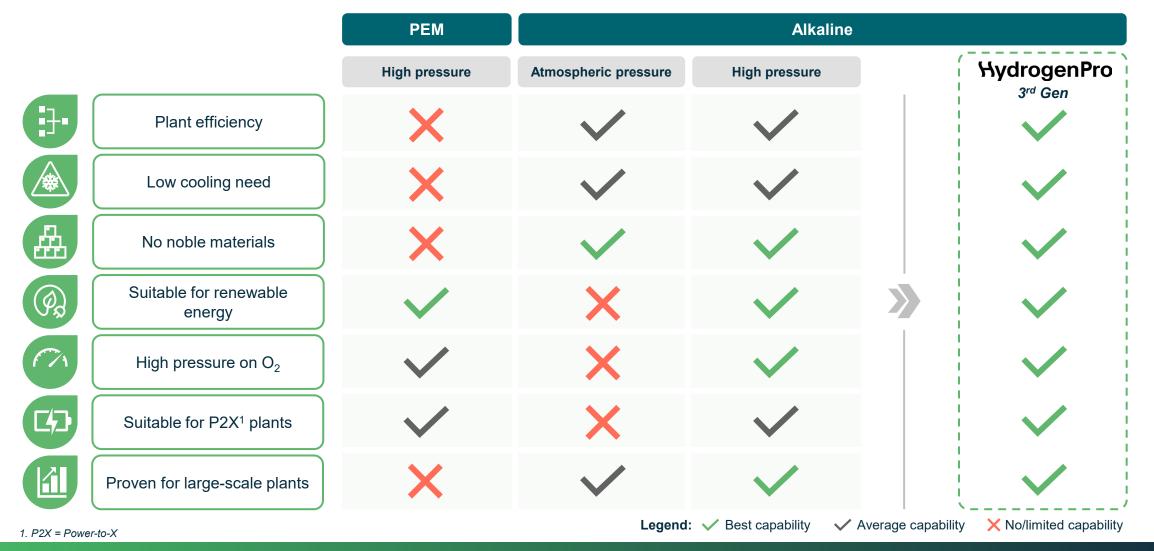
HydrogenPro will meet the new requirements from the European Hydrogen Bank



- On 27 September 2024, the European Hydrogen Bank introduced new terms where prospective projects will not be allowed to source more than 25% of electrolyser stacks — covering surface treatment, cell unit production, and stack assembly—from China
- HydrogenPro fully complies with the European Hydrogen Bank's funding requirements for our European projects.
 Any necessary adjustments to our supply chain will be minimal.
- HydrogenPro currently delivers electrolyser systems to one of the largest projects (100MW) in Europe a project with significant support (€ 700 million in federal funding and € 300 million from the state government)



Superior positioning vs. other technologies



On track to increase manufacturing capacity of 3rd generation technology to 350 MW p.a. by Q1 2025

- On track to complete the expansion with a total capex of up to NOK 70 million for production of full-sized electrodes
- Installation near completion, all major equipment installed and only some piping and cabling left
- On-going work for even further capacity expansions
- > Operational in Q1 2025



Pictures from Aarhus, Denmark



Joint full-scale validation program with ANDRITZ

| Purpose | Validate stack performance and operating conditions for the SALCOS project including new design improvements to reduce shunt currents and 3rd gen technology |
|--------------------------|---|
| Location | › Herøya, Norway |
| Equipment | One stack w/ 50% 3rd gen technology and gas separator + Coriolis measurement (gas production), continuous cell voltage monitoring, pressure drops, temperatures, pressure sensors etc. |
| Status and next steps | Stack assembled by ANDRITZ in Erfurt Arrived Herøya in December 2024 500 hours test during Q1 2025 at Herøya, Norway |



Pictures from Herøya, Norway

Key investment highlights



Vast TAM and massive growth potential for green H₂ underpinned by secular tailwinds Favorable government policies provide critical support; new end markets unlock a bigger TAM for green H₂

HydrogenPro's 3rd-generation technology drives significant LCOH reductions Technology developed for 10+ years with extensive R&D efforts

Substantial commercial traction with ACES hub and ANDRITZ contracts Manufacturing for 220MW ACES project completed; 100MW ANDRITZ project in progress



Manufacturing capacity in place to service demand today with plans to expand globally Existing 500MW capacity in China; investing in 350 MW electrode capacity in Denmark

Scalable business model positioned to grow Recurring revenue and optimized production systems

World-class leadership team with deep industry knowledge Management team brings valuable insights and execution capabilities in the hydrogen sector

HydrogenPro

Market leading global provider of large-scale green hydrogen technology & systems



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