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

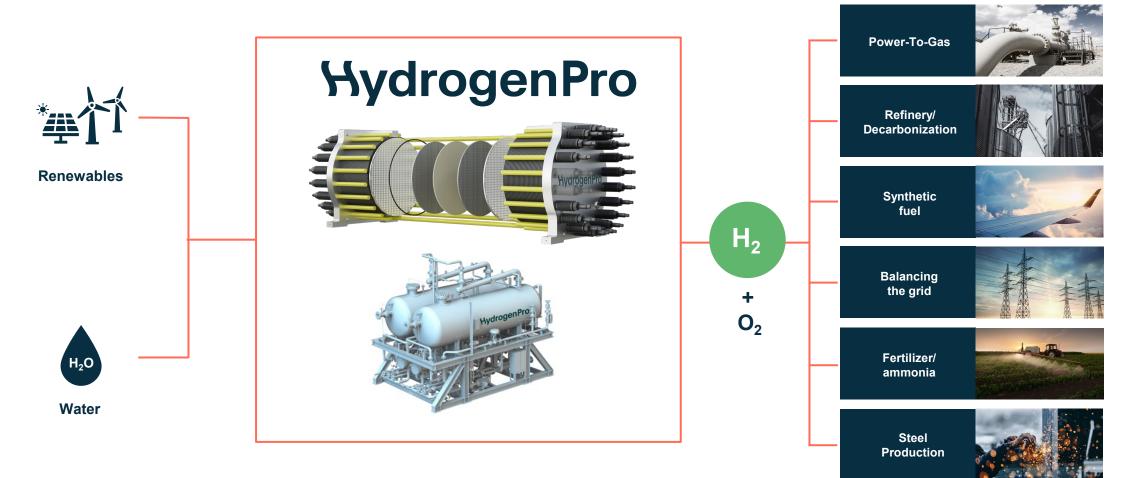
- Significant lower energy need for same H2 output
- Reduced cooling water need
- Reduced OPEX from H2 production



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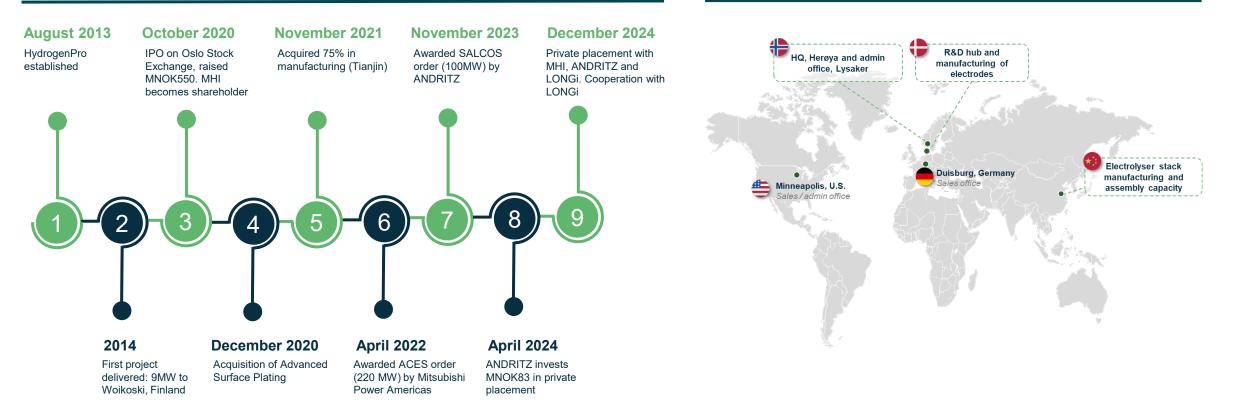
Market-leading levelized cost of hydrogen

Serving industrial applications and hard-to-abate sectors



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

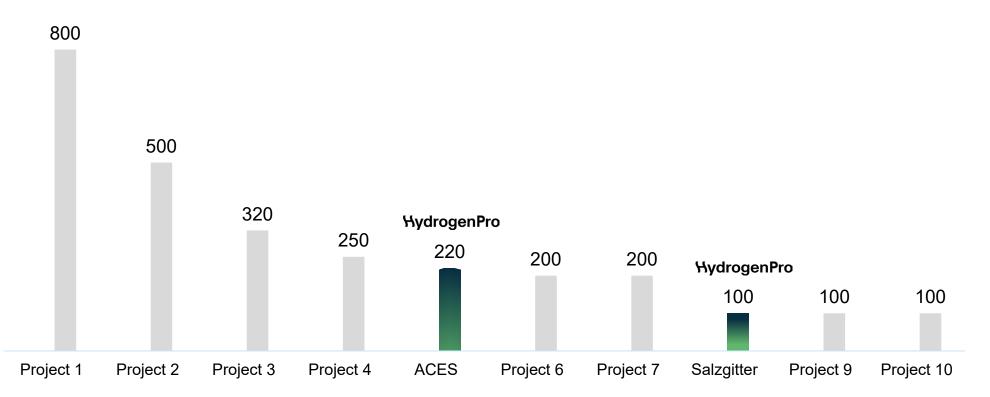
Historical milestones



Global presence

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

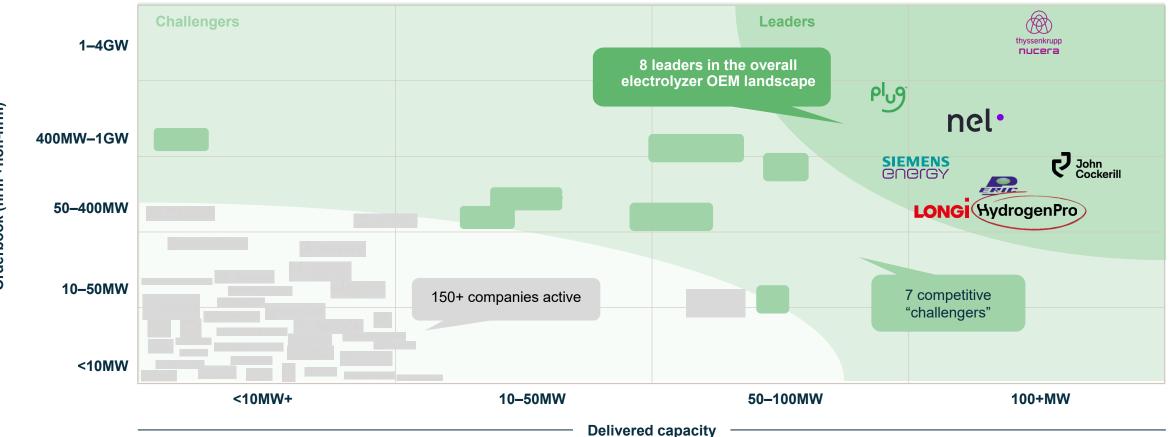
(Electrolyser capacity MW p.a.)



Source: IEA "Hydrogen production projects" database

HydrogenPro – among top industry leaders

ELECTROLYZER OEM MAPPING BASED ON DELIVERED CAPACITY AND ORDERBOOK

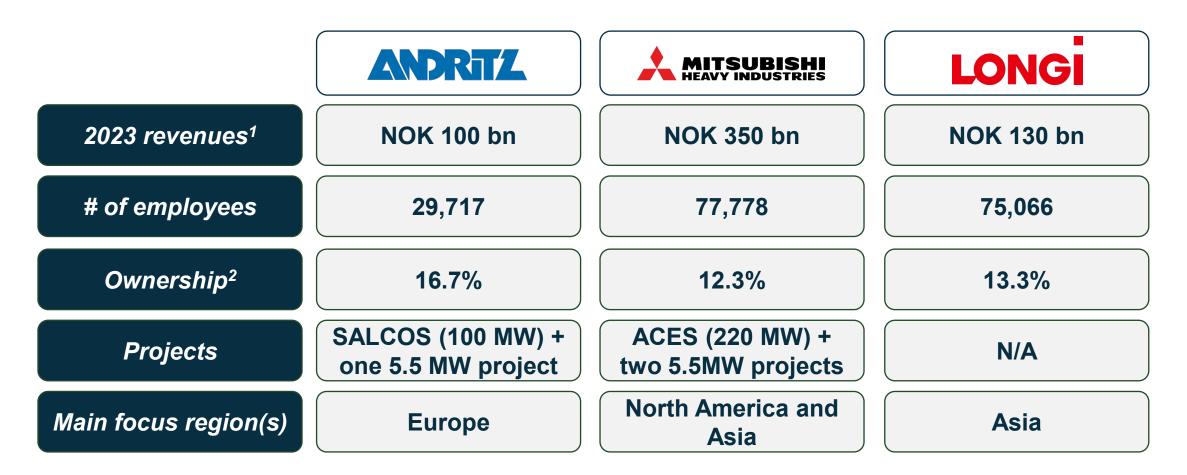


Source: VNZ Insights, Company websites, reports and press releases.

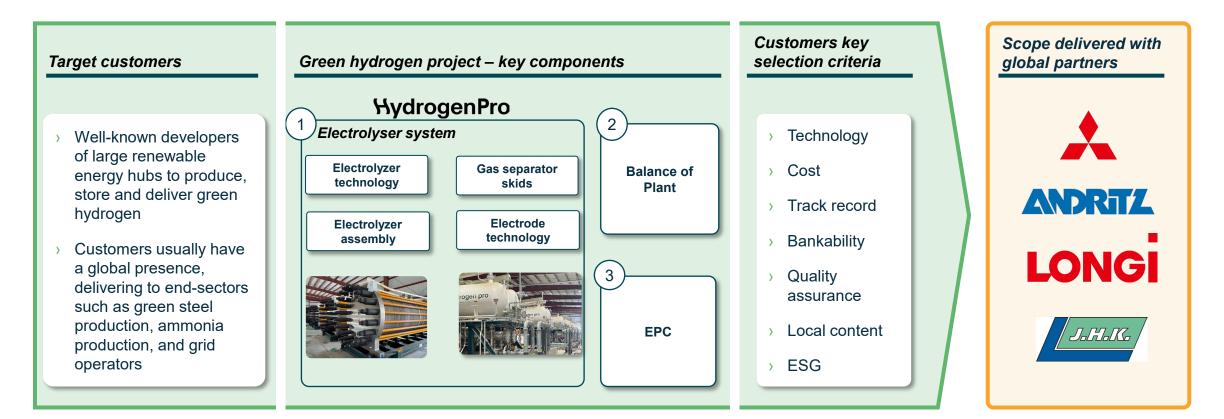
1. Firm orderbook includes projects which have reached FID or where purchase order has been given while Non-firm orderbook includes pipeline in advanced FEED stages or where project has received funding increasing probability of realisation. Orderbook does not includes Framework Agreements & MoU; Credit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

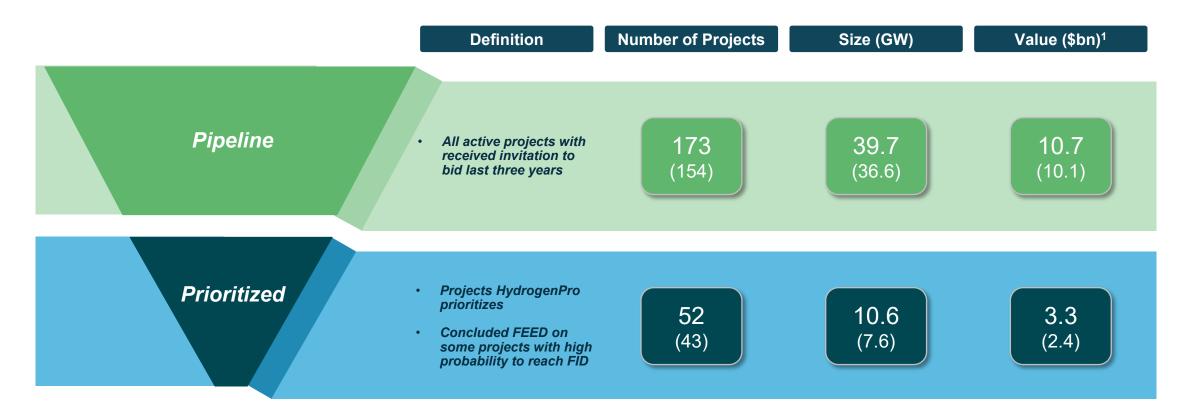


Sources

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

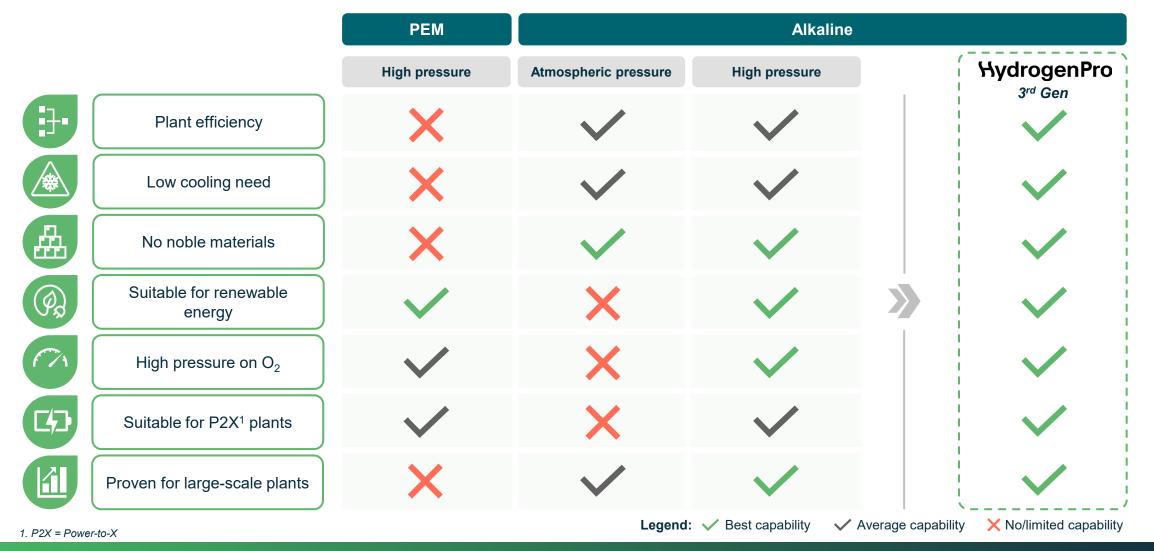
HydrogenPro will meet the new requirements from the European Hydrogen Bank



- 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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