Driving the **global energy transition** with green hydrogen

Green Hydrogen Systems Trading statement Q3 2023



Forward-looking statements

This announcement contains forward-looking statements.

Words such as 'believe', 'expect', 'may', 'will', 'plan', 'strategy', 'prospect', 'foresee', 'estimate', 'project', 'anticipate', 'can', 'intend', 'outlook', 'guidance', 'target' and other words and terms of similar meaning in connection with any discussion of future operating or financial performance identify forward-looking statements.

Statements regarding the future are subject to risks and uncertainties that may result in considerable deviations from the outlook set forth. Furthermore, some of these expectations are based on assumptions regarding future events which may prove incorrect.

Please also refer to the overview of risk factors in the Annual Report 2022 available at greenhydrogen.dk.



Today's participants



Chief Executive Officer

Ole Vesterbæk

Chief Financial Officer

Jens Holm Binger

Head of Investor Relations



Agenda

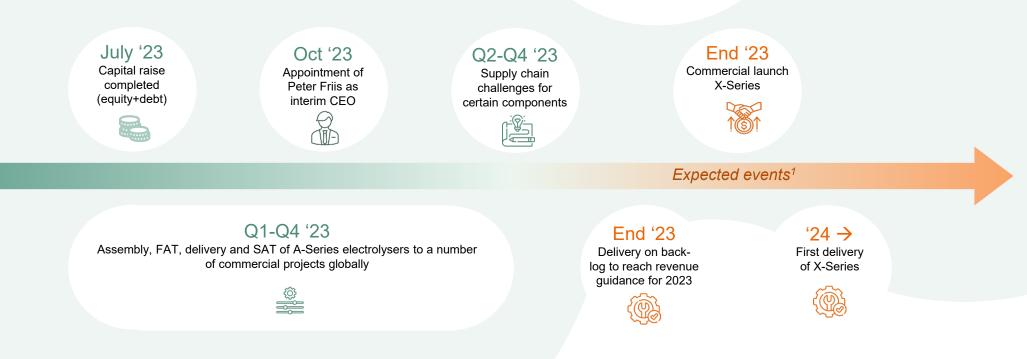
- Recent events and near-term business milestones

AERMEC

- A-Series update
- X-Series update
- Q&A

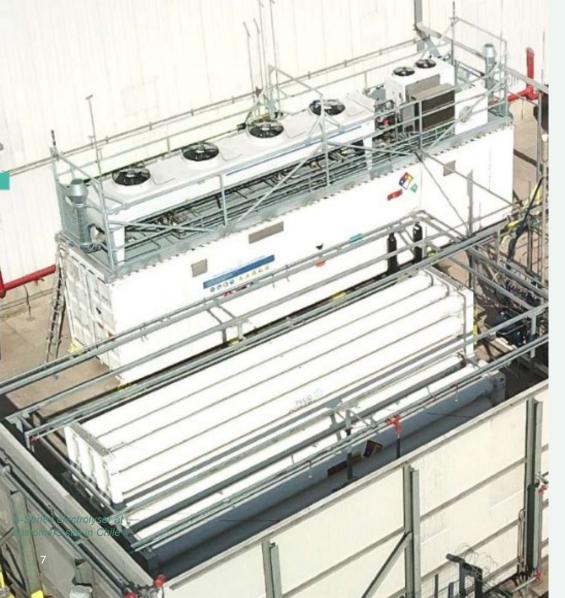
Business update

Recent events and near-term business milestones





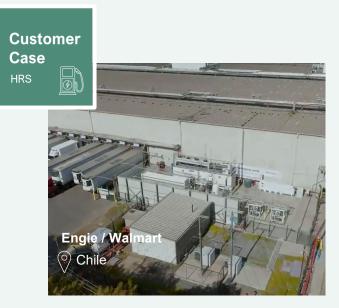
A-Series update on deliveries and production capabilities



- A-Series electrolyser units continues to be acceptance tested and delivered in Q3 and Q4 2023
- The delivered electrolysers have been commissioned for commercial production of green hydrogen at customer sites in Chile, Norway and UK
- Supply chain challenges for certain components impacted deliveries in Q3 2023 but are gradually resolved illustrated by the customer deliveries in October 2023
 - However, due to the concentration of A-Series factory acceptance tests, deliveries and thereby revenue recognition in the last two months of 2023, the revenue guidance range can be challenged
- Focus on industrialising production facilities for scalable serial production of the A-Series have increased the possible production rate and efficiency

Current project deliveries prove functionality and operational stability paving the way for increase in global install base

Walmart - green hydrogen as fuel



Gaznat - power to gas



GeoPura - green power generation





X-Series prototype at GreenLab test site in Skive, Denmark





of 6 stacks

45-foot skid frame and enclosure comprising 1x X-1200

Production capacity of 1200 Nm³ per hour and with expected power consumption of





6.0

MW

HYDROGEN

Testing and supply of an X-Series unit with BioCirc



Letter of Intent

- Positive progress on X-Series prototype testing supports continued customer interest in the X-Series platform
- Such interest is exemplified in the recent announced Letter of Intent with the Danish circular bioeconomic company BioCirc on test and supply of a HyProvide® X1200 unit
- BioCirc establish energy clusters that produce green energy in all its forms and integrate solar and wind power, biogas, electrolysis, pyrolysis, and power-to-x technologies into an interconnected circular system
- The cooperation is at an early-stage development phase, requiring permissions, approvals, and licenses prior to FID



Q & A



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