

Today's agenda and presenters

- Introduction to Permascand
- Q2 2022
- Financials
- Concluding remarks
- Q&A



Peter Lundström



Linda Ekman



Permascand Vision & Mission

Vision

Permascand's vision is to become the leading independent global supplier of electrochemical solutions for clean tech applications in green technologies

Mission

To deliver innovative, competitive, technical and production solutions to the markets for Electrification & Renewables, Industrial Solutions and Water Treatment



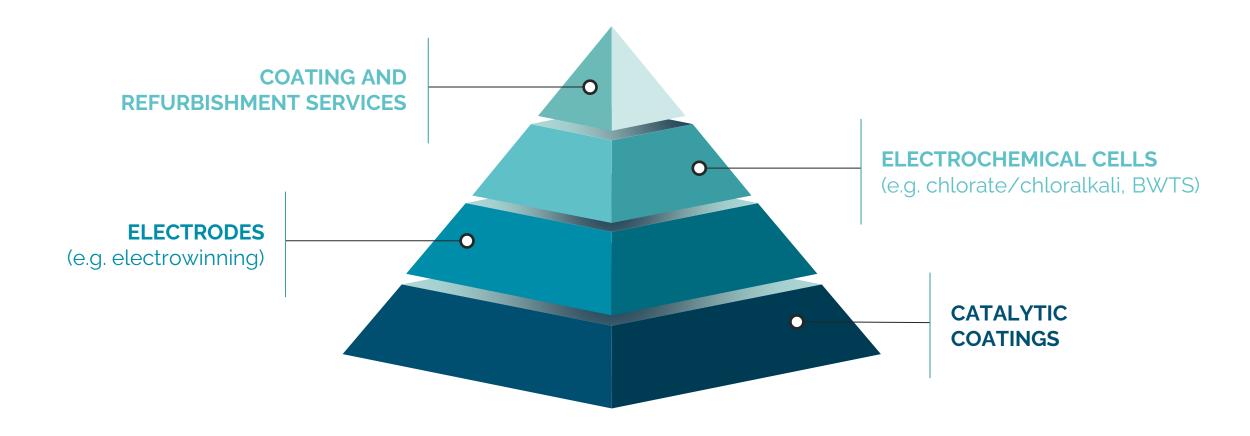
Permascand's Main Process





What we do for a living

Permascand's core technology platform is the foundation for our success



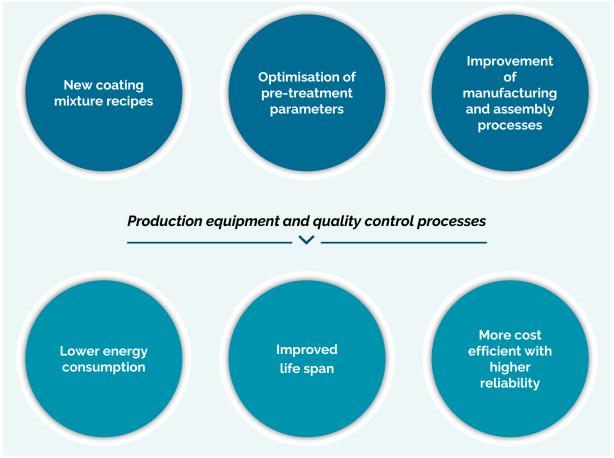


Why Permascand?

Continuous R&D in optimal coating, product applications, methods for scalable manufacturing

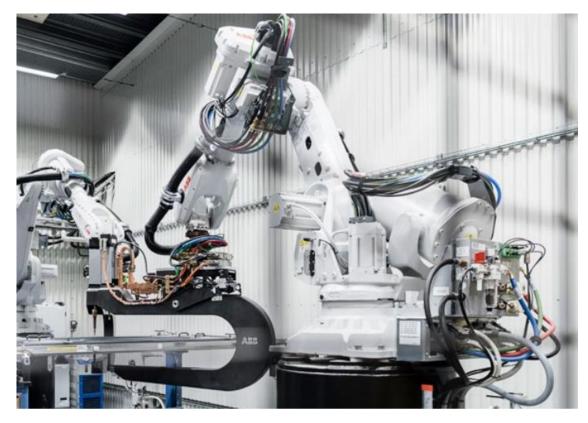








Automation and Robotisation for scalable manufacturing







Clear strategic initiatives to continue expanding across all segments

Continuous manufacturing improvements through automation and robotisation

WATER TREATMENT

ELECTRIFICATION & RENEWABLES

INDUSTRIAL SOLUTIONS

BALLAST WATER TREATMENT SYSTEMS

Capitalise on retrofitting driven by regulations

Customise attractive retrofit and aftermarket services

LITHIUM

Capture increased demand for lithium extraction

HYDROGEN

Capitalise on ongoing green hydrogen projects

CHLORATE & CHLORALKALI

Gain market share in North America through physical presence and superior service

Increase performance and strengthen customer support

Winning new customers across all segments and Growing aftermarket services

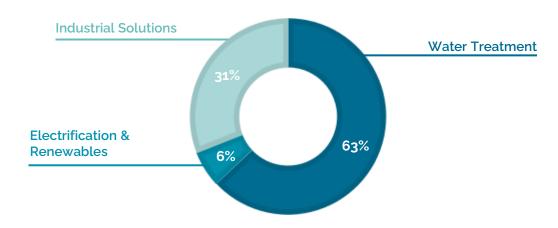


Record-high sales and continued strong profitability

Q2 2022

- Continued high activity level in all segments
 - Actual new order intake +63% 67m (41)
 - Reported net Order intake 4m*
 - All-time high revenues +33% to SEK 163m (123)
 - Gross profit, SEK 62m (31), corresponding to a gross margin of 38% (25)
 - Adj operating margin of 28% (9)
- Strongest quarter in company history in terms of sales driven by deliveries of strong order book in Water Treatment
- Continued strong Gross margin due to strategic investments in efficiency improvements and product mix
- Customer activity remains high in all segments and forms an important foundation for future order intake

SHARE OF SALES PER BUSINESS SEGMENT, %



KEY METRICS Q2 2022

SEK 67m*

Order intake

SEK 362m

Order book value

SEK 163m

Sales

SEK 58m

Cash flow from operating activities

28%

Adj. EBIT margin

SEK 0,58

EPS



Segment results Q2 2022

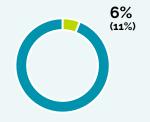
Electrification & Renewables

- Order intake of SEK 24m (4)
- Reported net Order Intake -39m*
- Sales of SEK 10m (14)
- Gross margin 49% (9%)

Sales & gross margin



Share of Group sales



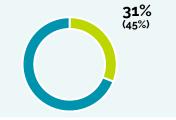
Industrial Solutions

- Order intake of SEK 32m (33)
- Sales of SEK 50m (56)
- Gross margin 54% (32%)

Sales & gross margin



Share of Group sales



Water Treatment

- Order intake of SEK 10m (4)
- Sales of SEK 103m (54)
- Gross margin 29% (21%)

Sales & gross margin



Share of Group sales





OPERATIONAL HIGHLIGHT IN Q2:

Brownfield order driven by green transition

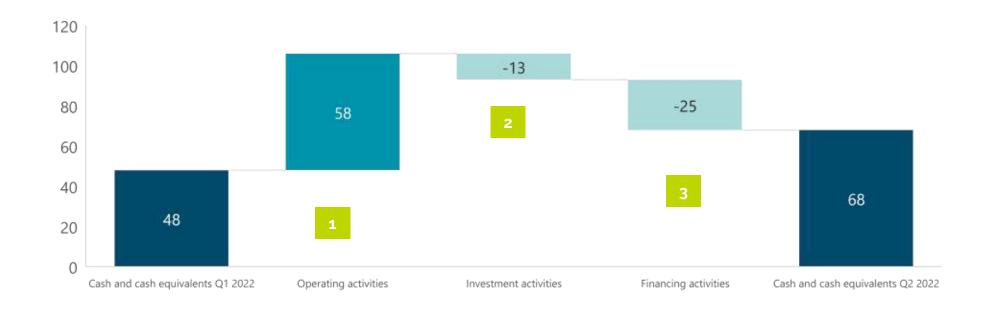


Included as order in master supply agreement 2022

- Entails order for expansion of production capacity in existing factory in Finland
- Expected to be delivered in the end of 2022 for installation in beginning of 2023
- Total value of approximately SEK 25 million



Cash flow bridge Q1 2022 vs Q2 2022



1

Strong operational cash flow driven by profitability and pre-payments from customers 2

Continued investments in CAPEX mainly attributable to coating

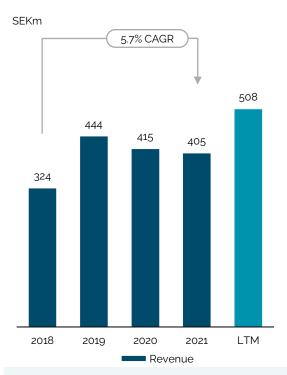
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Decreased use of overdraft facilities



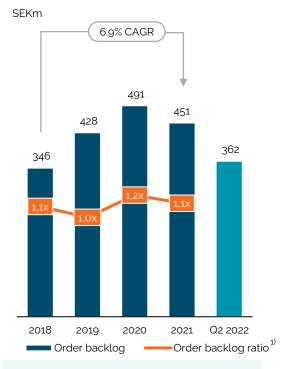
Attractive growth with high profitability

Revenue development



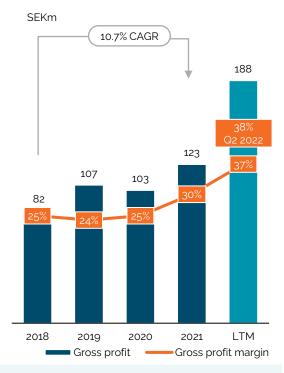
- Demonstrated ability to grow since repositioning towards clean-tech applications in 2015
- Revenue development 2020-2021 negatively affected by postponements in delivery and installations

Order backlog development



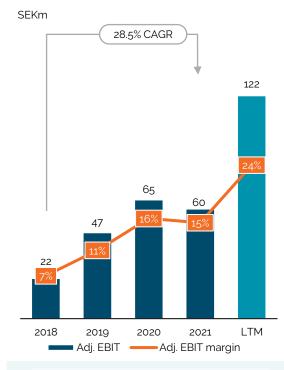
- Order backlog was negatively affected by write down of order within Electrification & Renewables in the quarter
- Order intake in the quarter mainly within Industrial Solutions

Gross margin development



 Successful integration of automation in the production process continue to result in strong gross margins and form scalable production

Adj. EBIT development



- Strong Adj. EBIT margin development driven by gross profit development
- Modest increase in overhead costs



¹⁾ Order backlog ratio defined as order backlog \slash revenue

Statement of financial position

- Assets largely comprise non current assets in the form of robots for automated manufacturing processes and efficient coating methods
- Total current assets increase mainly driven by inventory and customers receivables following high deliveries and invoicing
- Equity increasing with positive results
- Current liabilities increasing as pre-payments from customers have been high in the quarter

MSEK	2022-06-30	2021-06-30	2021-12-31
Total intangible assets	73	69	73
Total tangible assets	157	143	146
Total non current assets	231	214	221
Total current assets	332	226	233
Total Assets	562	440	455
Total Equity	340	252	283
Total non-current liabilities	20	76	47
Total current liabilities	202	111	125
Total Equity and Liabilities	562	440	455



Key takeaways

- Best quarterly performance in company history with record-high sales and strong profit margins
- Continued strong gross margin made possible by the strategic investments made for efficient and scalable production
- Strong customer activity form foundation for strong order intake in coming quarters more challenging to predict market development after the turn of the year
- Technology & Innovation center investment for Green Hydrogen developing according to plan
- Strong commercial potential within Electrification & Renewables many players in green hydrogen tend advance and intensify plans to commercialize



