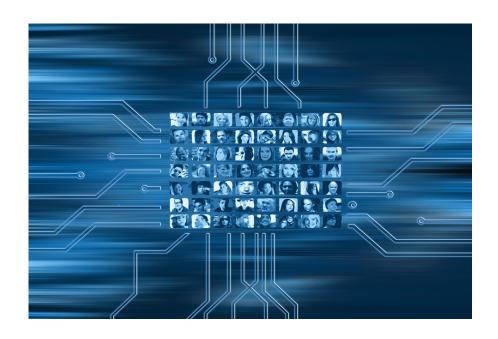




Agenda

- Highlights
- Operational update
- ☐ Financial update
- Strategic update
- Outlook





More than 100 years of transformation





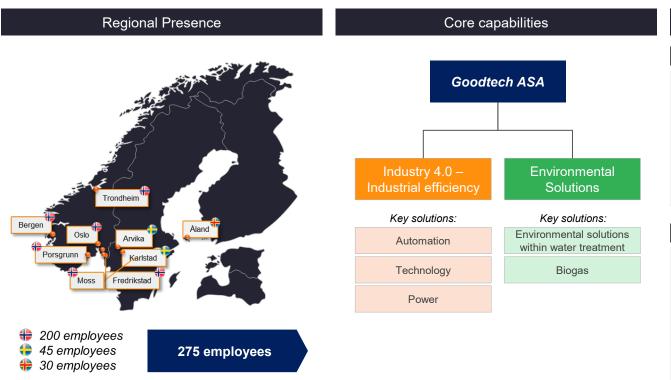


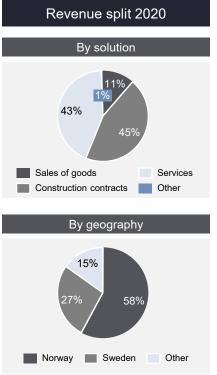


- Norsk Elektrisk Kabelfabrikk (NEK) founded in 1913
- Listed on the Oslo Stock Exchange in 1984
- Renamed Goodtech in 1993
- Acquired more than 10 companies within environmental technology during the 90'ties
- Cronus Group part of the family in 2005
- Acquired E&I AB 2010, sold 2015
- Established Goodtech Digital Solutions, Neuron Solution AS and Goodtech Environmental Solutions AB in 2019



Goodtech – the preferred provider of industrial efficiency







A trusted partner from project generation to aftermarket services





Robust and proven customer value proposition with loyal customer base

Attractive points of differentiation for customers...





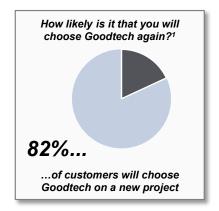


Presence in several end-markets



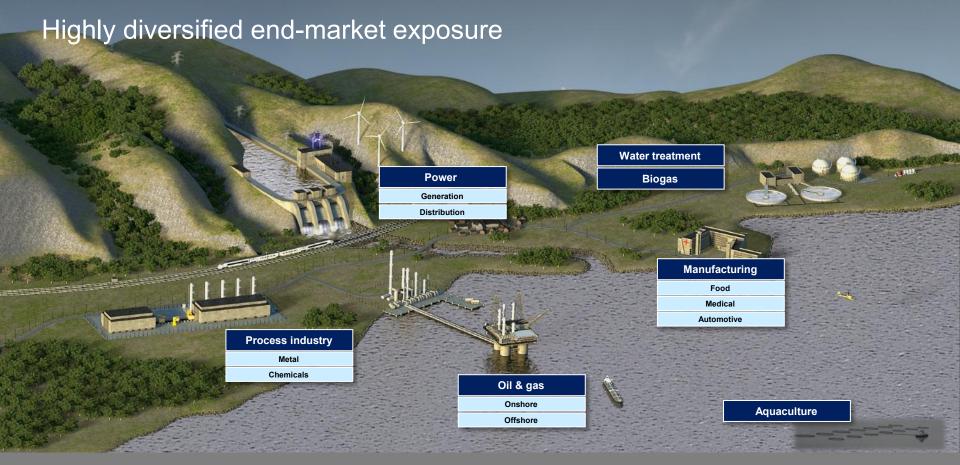
...ensuring excellent customer satisfaction scores





- Goodtech scores very high in customer surveys¹ underpins the company's strong position and high quality project deliveries
- Approx. 85% of customers answer that Goodtech delivers high customer value
- High share of repeating customers
- Key to find optimal solutions to customer needs to secure repeating business







Goodtech contributes to develop a more sustainable society

Developing systems that increase efficiency, reduce energy consumption and provide the least possible environmental impact



Effective solutions for chemical purification and filtering of wasteand drinking water



Provides solutions and services to several renewable energy projects



Innovative automation solutions that increases efficiency and reduces energy consumption



Building and construction of efficient energy production facilities with low carbon footprint

Real case examples of Goodtech contribution

Provider of water purification systems to secure clean drinking water to local regions Subcontractor of exhaust gas cleaning systems to cruise ships to reduce carbon emissions

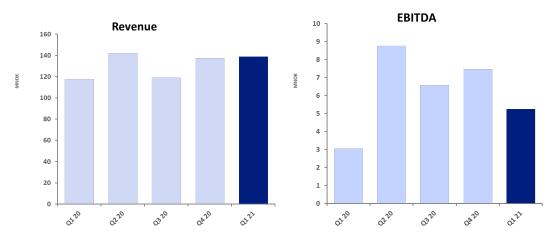
Fully automated filling and bagging for packaging of LiOH¹ and battery production Delivery of control system for "Power Management" to the electric passenger boat "Ole Bull" – No CO2 emission







Highlights First quarter 2021



- Increased revenue and EBITDA compared to same period last year
- Satisfactory enquiry level but delay in capital investments due to Covid-19
- Expanding organization

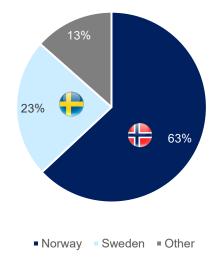


Revenue distribution Q1-21

By solution 42%

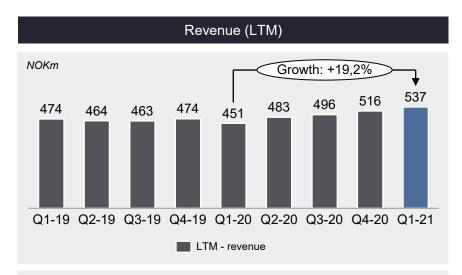
Sales of goods
Construction contracts
Services

By geography _____

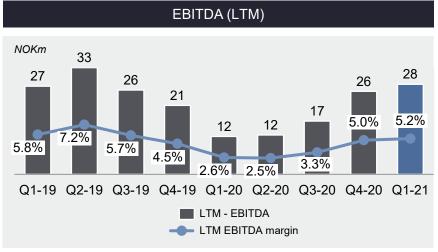




Positive trend expected to continue



- Positive revenue development due to improved market activity and solid project execution
- Good operating activity albeit Covid-19 pandemic situation
- Improved operations in Åland following the restructuring process



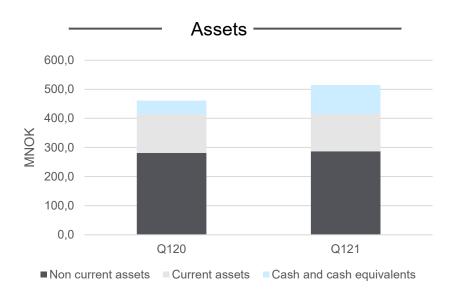
- Environmental business in Åland has historically affected margins negatively – ongoing turnaround set to support margins going forward
- One extraordinary project and product delivery postponements due to Covid-19 are key contributors to margin drop in 2020
- EBITDA and margins expected to continue improving

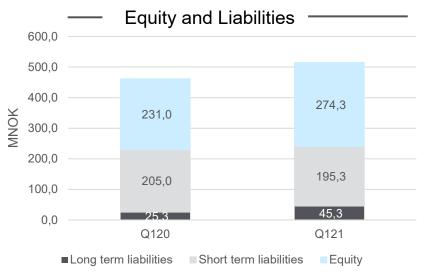






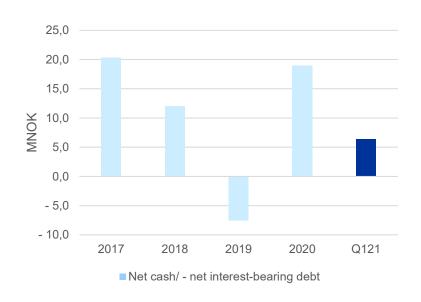
Group Balance Sheet

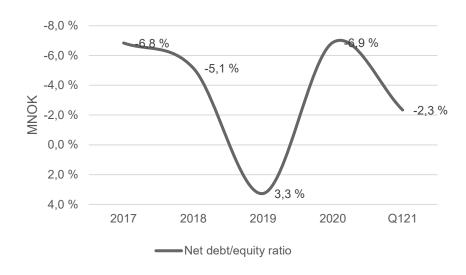






Net cash/-net interest bearing debt

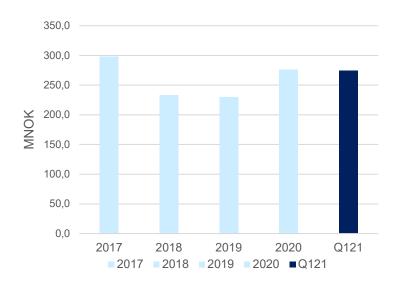


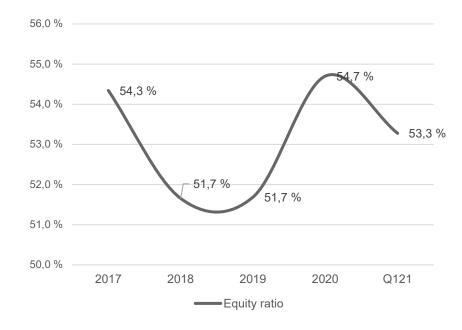


Leasing obligations included in accordance with IFRS16 from 1.1.2019.



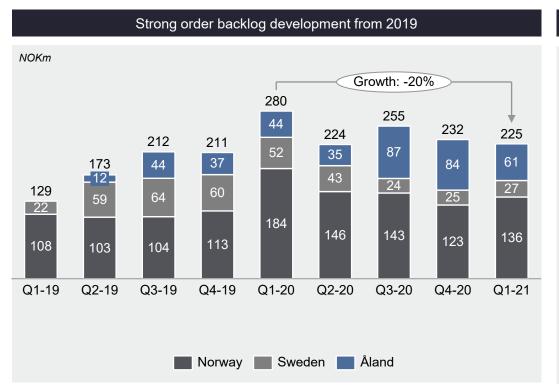
Equity







Strong order backlog development albeit Covid-19 pandemic situation



Key considerations

- Sales and market activity in the Group is high
- Due to Covid-19, decision-making processes on capital purchases take somewhat longer than before the Covid pandemic, and clients are still hesitant to take investment decisions. However, signs of recovery with several tenders expected to be concluded in short time
- Åland awarded contract for Nynäshamn wastewater plant of MSEK 30 in December 2020 is in overclamation process in accordance with Swedish public procurement law and not included in order backlog as of Q1-21
- We see that customers are following the trend of moving data up in the cloud, and demand for cyber security services is increasing.
- Note that backlog projects normally only accounts for ~50% of annual revenues - engineering services, support functions and other income partly included in backlog















DIGITALISATION



ROBOTIZATION



ENVIRONMENTAL







Outlook

- Goodtech is well positioned within our core markets; environment, aquaculture, metal, oil & gas, processing and food industry
- Automation and digitalization will be key to increase our customers competitiveness
- Favorable market conditions with growing demand for digitization and robotization solutions
- Digital transformation has just started



