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TURNING PLASTIC WASTE PROBLEM INTO BUSINESS

Attractive economics and supportive opinion drives change towards recycling



370mill

Tonnes of plastic produced

yearly



86%
Of plastic packaging is not recycled



>8mill

Tonnes of plastic ends up in the ocean every year



50% / **55%**EU plastic recycling target 2025 / 2030

QUANTAFUEL 4

QUANTAFUEL – A LEADING RECYCLER OF PLASTIC WASTE

About Quantafuel

- A technology-based recycling company converting plastic waste back into low-carbon synthetic oil products replacing fossil oil feedstock
- Has one recycling plant in Denmark, one in Norway, and targets to build a number of facilities across Europe and beyond
- 90 employees with headquarters in Oslo, Norway
- Listed on Euronext Growth with solid liquidity and a market cap of around NOK 4.5 billion
- In collaboration with dedicated partners, Quantafuel works to achieve the dual goals of recycling low-quality plastic and sustainable waste management
- Quantafuel has strengthened waste sourcing operations by acquiring 40%¹ of the leading resource management company Geminor, which covers ten European markets

Strategic partners

Selected strategic shareholders







Governance



Lars Rosenløv, CEO



Kristian Flaten,



Ann-Christin Andersen, Chair of the Board

QUANTAFUEL HAS A STRONG ESG PROFILE

The sustainability case for plastics waste recycling

Environmental

- Provides a solution to the growing plastic problem as it recycles the waste into high quality products
- Creates a circular economy for plastic
- Chemical recycling of plastic waste reduces the carbon footprint by > 50%
- Increases resource efficiency
- Reduces the need for long-distance transport of waste

Social

- Strict operational procedures and HSEQ management systems based on ISO standards for the Skive plant
- No major reported HSE incidents to date, including both subsidiaries and contractors

Governance

- No family relationships among the board members or between board members and management
- Limited arrangements with major shareholders, customers and suppliers, pursuant to which members of the board/management were selected. However, Board representation from largest shareholders-
- One share with one voting policy gives all shareholders a say proportionally to their respective ownership

UN's sustainable development goals



The more plastic waste Quantafuel can process, the more barrels of oil and gas will be left in the ground



Builds sustainable industry based on resource-efficient use of local wastebased resources



Creates green jobs in production facilities designed to meet the highest sustainability standards



Contributes to a circular efficient use of resources by rescuing plastic waste from its final stop at the incineration plant



Plastic is expected to drive oil demand in the coming decades, in a context where the world has committed to decarbonize

KEY HIGHLIGHTS

Building foundation for 2022 operations

HSE: Zero recordable incidents

- Skive close to Proof-of-Concept
- Kristiansund ramping up production
- Signed MOU for Dubai PTL plants
- UK projects in permitting phase
- Esbjerg Sorting Plant developing to plan
- Project pipeline developing to plan
- Strong interest in Quantafuel products





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SKIVE – ON TRACK FOR PROOF OF CONCEPT

Successfully completed turnaround and prepare for operational ramp-up

Status



PER Q3 2021

Implementing process improvement and preparing the upcoming turnaround

Modifications on schedule and on budget



DECEMBER 2021

Turnaround successfully completed

Cold-commissioning successfully completed

Hot-commissioning successfully completed

Started feeding of plastic



JANUARY 2022

Two lines operated stably at design capacity

Proven chemical process for recycling of post-consumer plastic waste

Repair of certain mechanical failures in the feeding system

Future



OPERATIONAL RAMP-UP

Starting additional production lines, ramping up volumes

Continuous optimisation

2022 production (est): 12,000 tonnes

2023 production (est): 20,000 tonnes



Turnaround

Cold and hot commissioning

Feeding Plastic

Proof of Concept

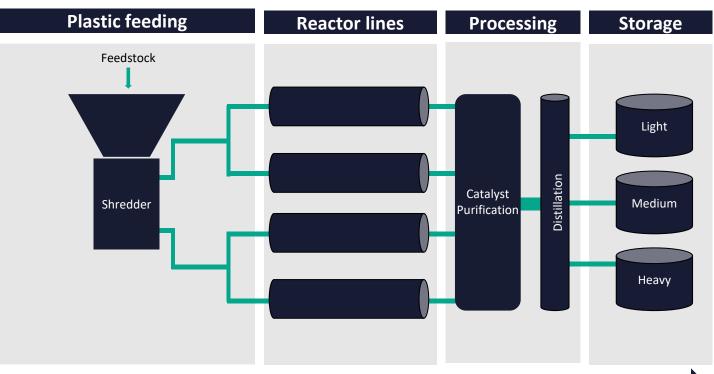
Get 2nd line ready for operation

Ramp-up with one additional line per quarter

PoC = X days of continuous operation with average Y% uptime on any of the lines, at XX% capacity with at least YY% oil yield at an acceptable customer specification

SKIVE – SIMPLISTIC PLANT LAYOUT





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KRISTIANSUND – RAMP-UP ON TRACK

Market prices better than expected

- Developing a unique plant with 30,000 tonnes annual capacity for sorting, 20,000 tonnes annual mechanical (and chemical recycling – pilot test)
- New mechanical recycling line in operations in November 2021
- Market prices in mechanical recycling better than expected
- Testing of pilot reactor for chemical line is ongoing, processing plastic waste and producing chemicals with promising quality

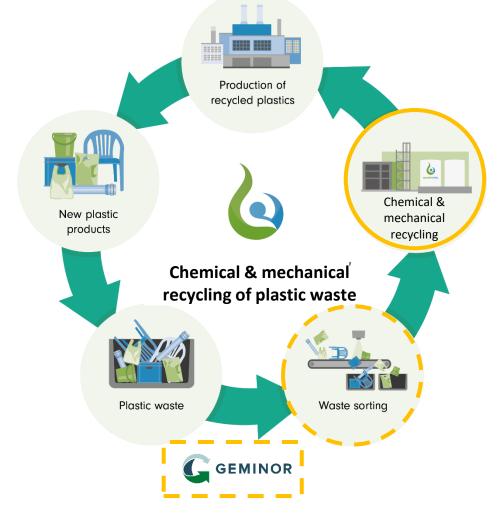




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QUANTAFUEL ENABLES A CIRCULAR PLASTIC ECONOMY

Chemical recycling complements traditional mechanical recycling

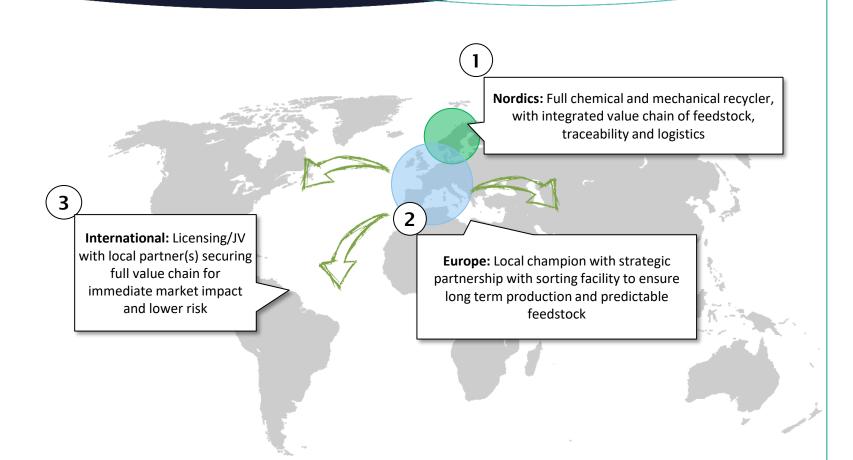








INTERNATIONAL ROLL-OUT STRATEGY



Secure enough **upstream integration** to understand waste flow, pricing and commercial market opportunities

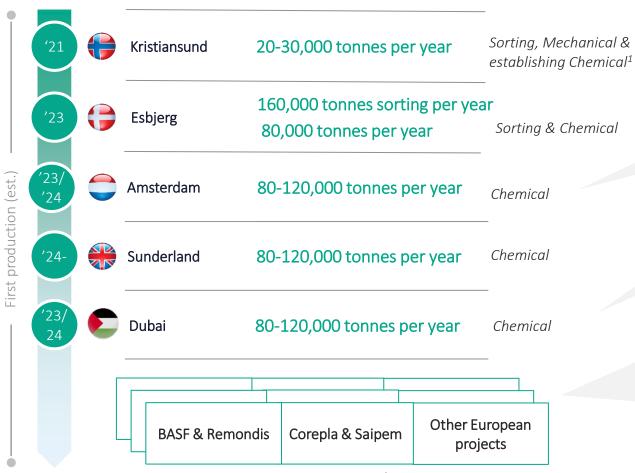
Scalability and driving **economy of scale** through optimised, standardised and modulised processing plants

Deliver **traceability** through credible endto-end **certificates** of source and product



PIPELINE PROJECTS

Significant upside from acting now – clear first mover advantage for Quantafuel



















40 - 120,000 tonnes per year per plant

1) Chemical recycling / Plastic to Liquid (PTL) plant

ESBJERG (DK)

Becoming a market leader in an attractive part of the value chain



Large untapped potential for plastic sorting and recycling in Denmark



Ready to start construction of the sorting plant



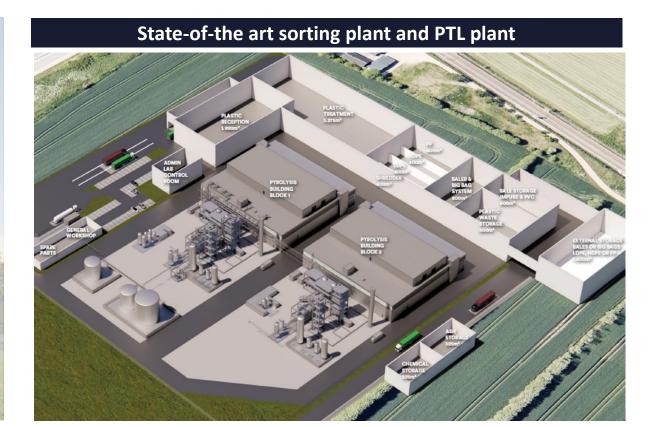
Attractive plant economics
Sorting plant NOK 670 million capex, unlevered IRR >30%



Favourable political landscape



Significant contributor to the circular economy. Taking control of the early value stream for plastic recycling in Denmark in a sustainable manner



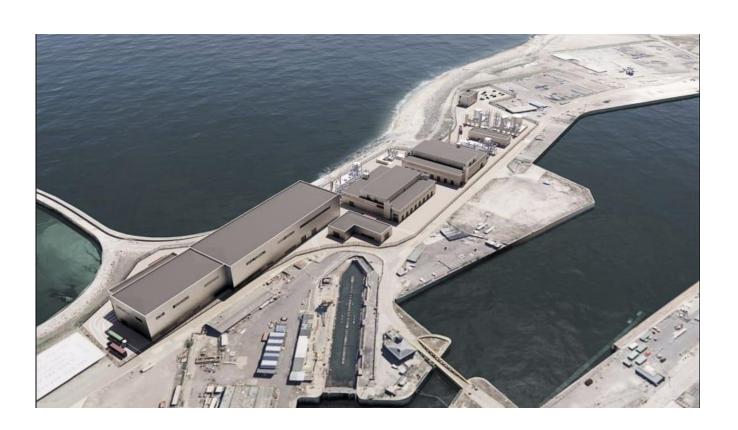
The strategic rationale for establishing a large-scale plastic sorting plant in Denmark is strong. The Danish government recently announced a 60%¹ recycling target and today, the sorting and recycling capacity in Denmark is low.

DUBAI

- Signed MOU with ENOC and Dubal Holding¹ for the development of large scale PTL plants
- Signed framework agreement with Saipem
- Strategically located sites evaluated
- The UAE Net Zero by 2050 Strategic Initiative
 - A national drive to achieve net-zero emissions by 2050
 - The Plastic-to Liquid project with Quantafuel will be a significant step towards a circular economy by converting non-recyclable plastics into valuable products



SUNDERLAND (UK)



- Quantafuel's first UK plant is planned for Sunderland, in Northeast England
- A prime 50,000 m² site in the Port of Sunderland has been selected
- More than 100,000 tonnes of plastic waste to be processed
- Strong support from the City Council
- Quantafuel ownership 100%



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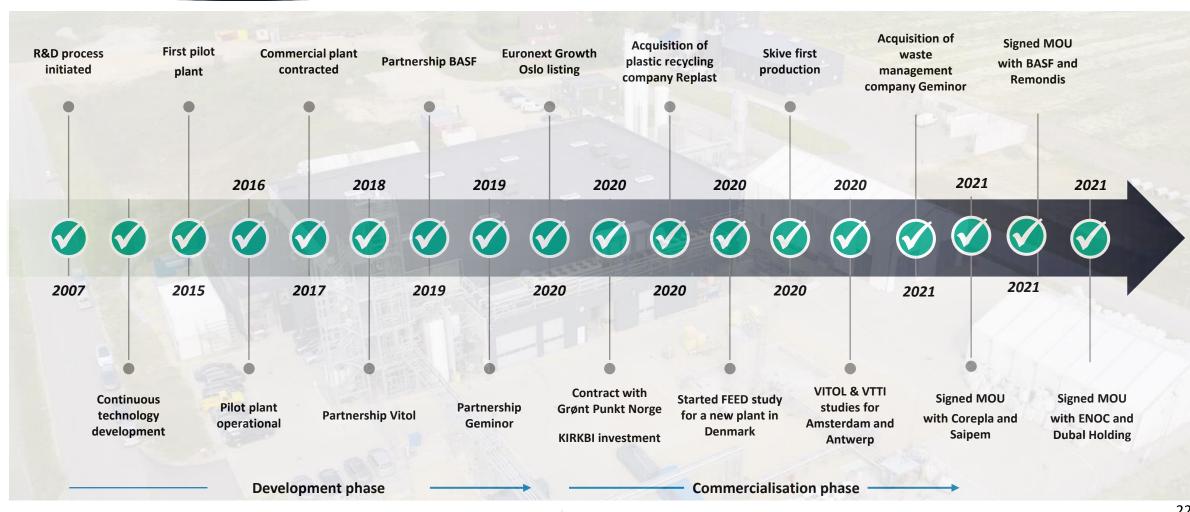




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THE HISTORY OF QUANTAFUEL

Pole position to become a European leader in chemical plastic recycling



STRATEGIC PARTNERS

Secured strong partnerships supporting Quantafuel's development

Selected partners and Quantafuel shareholders



- World largest oil trader
- 40 offices worldwide
- >5,000 employees
- Revenue of USD >200bn

"

We're going to turn it into the biggest plastic recycler in the world

Russel Hardy, CEO Vitol



We create chemistry

- World largest chemical company
- 41 offices worldwide
- >100,000 employees
- Revenue EUR >65bn
- Shareholder

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Moreover, the partnership is a first step to build up a broad supply base for Chemcycled products. This enables us to support our customers in achieving their sustainability targets

Hartwig Michels, President Petrochemicals BASF



- The Kirk Kristiansen (LEGO) family's private holding and investment company
- >16,000 employees
- Equity DKK >100bn
- Shareholder

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Quantafuel has taken an innovative and scalable approach to solving a key problem, resulting in strong business potential while ensuring a high environmental impact

Thomas Lau Schleicher, Chief Investment Officer Kirkbi

Source: Vitol, BASF, KIRKBI

MANAGEMENT TEAM AND BOARD OF DIRECTORS



Lars Rosenløv
CEO



Terje U. Eiken
COO



Dr. Christian Lach
CCO



Kristian Flaten
CFO



Ann-Christin Andersen
Chair



Dr. Thorleif Enger
Director



Dr. Maximilian WalterDirector



Wenche Teigland
Director



Margrethe Smith
Director



Kasper Trebbien
Director



Berit Koppervik

Director

