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Q4 2020 – KEY HIGHLIGHTS





- ✓ Implementing improvements to start Skive operation on two lines
 - ✓ Reached 90% design capacity on one production line in December
 - ✓ Preparing first commercial deliveries of products
- ✓ Starting pilot for the first chemical recycling plant in Norway.
 - ✓ Initiating FEED for 10,000 ton chemical recycling facility
- ✓ Completed FEED study for Esbjerg plant
 - ✓ Target FID in Q1 2021
- ✓ Building and developing our proprietary technology
- ✓ Upstream integration acquiring 40% of Geminor

QUANTAFUEL TODAY



Two recycling plants with clear plans for further expansion



The Skive plant (Denmark)





A PIONEER WITHIN CHEMICAL RECYCLING







The circular plastic economy Production of recycled plastics New plastic Chemical products recycling CHEMICAL RECYCLING **OF PLASTIC WASTE** Plastic waste Waste sorting

PLASTIC WASTE IS A MAJOR PROBLEM GLOBALLY



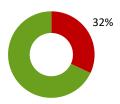


Plastic waste provides a significant global problem...

32% of all plastic packaging ends up in nature...







... and only 14% of plastic packaging is recycled







World's oceans will contain more plastic than fish in 2050





>8 million tonnes

of plastic ends up in the ocean annually

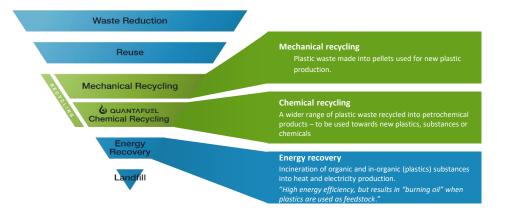
Government, businesses and consumers are driving the increased focus on plastic waste recycling





EU targets for plastic recycling
2025: 50%
2030: 55%

...that Quantafuel handles with chemical recycling



From non-recyclable plastic waste...

... to recycled liquids for the petrochemical industry







A FIRM AND SUPPORTIVE POLICY TREND



EU regulation requires investment in new plastic recycling technology



> 2020: EU Green Deal

 Enormous reform program to support circular economy and green industry



▶ 2021: Plastic tax

EUR 0.80 tax per kg nonrecycled plastic



2021: Stricter waste shipment rules

Means EU countries must build capacity to handle their own waste



2021/22: Requirements on recycled plastic content

 Will be introduced for packaging, construction materials and vehicles



▶ 2025: 50% recycling of plastic packaging

Increases to 55% in 2025. Today's actual plastic recycling level is 10-20%



▶ 2030: 55% GHG reduction

► Target is codified in law and will trigger strong measures across industries

TAKING CONTROL OF THE FEEDSTOCK VALUE CHAIN



- ✓ Feedstock project with Grønt Punkt & Geminor yields invaluable experience
- ✓ Quality control drastically reduces risk of unwanted material e.g. PVC, Lithium batteries
- ✓ High potential in receiving high gate fee levels
- ✓ Compliance with EU regulations through tracking the entire valuechain



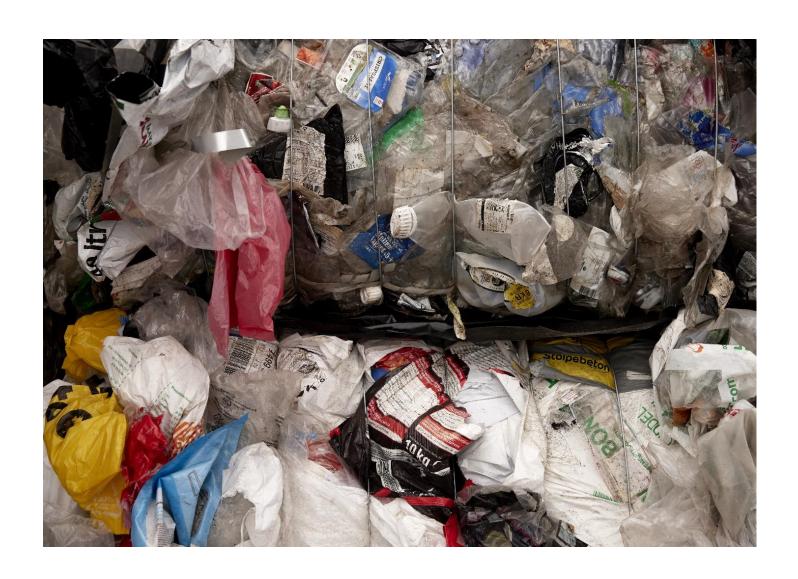




RECYCLING OF PLASTIC WASTE IS CHALLENGING

Mechanical recycling has limitations – pyrolysis is not enough





Mechanical recycling

- ✓ Mechanical recycling has limitations and is energy intensive
- ✓ Mechanical recycling is mostly downcycling to lower grade products

Pyrolysis of plastic

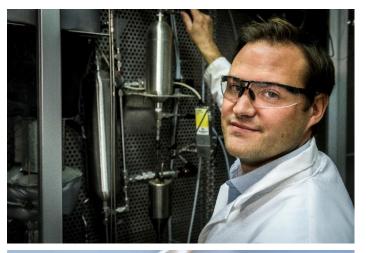
- ✓ Has existed for a long time
- ✓ Produces an impurified oil and waxes
- ✓ Needs further upgrading that is energy demanding

UNIQUE SOLUTION TO PURIFY AND UPGRADE

QUANTAFUEL

Quantafuel's technology starts where others stops.....

- ✓ Removes ash particles, oxygen, nitrogen, chlorine and sulphur
- ✓ Changes the molecular structure
- ✓ Produces 800 kg of products from 1 ton of plastic with 90% CO2 reduction
- ✓ Uses the light fractions to run the reactors
- ✓ Ash fraction goes to energy production





OUR PRODUCTS ARE GREEN, OUR PLANTS WILL BE TOO

QUANTAFUEL

Sustainability at the core in early stages of planning





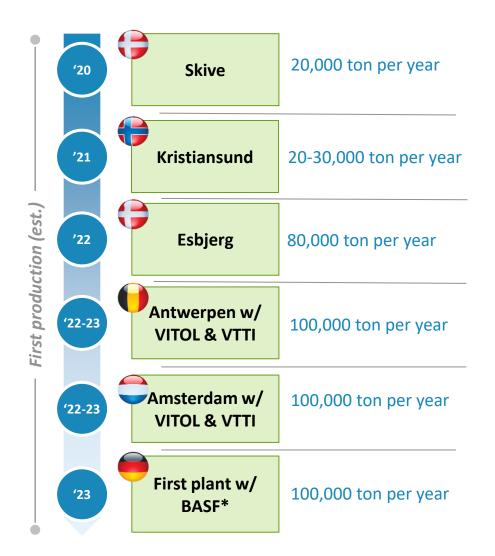
- We are aiming for DGNB Gold certification
- Sustainable and recycled materials
- Energy efficient solutions
- Green areas
- Open facilities where visitors can engage



PRODUCTION PLANTS AND PIPELINE PROJECTS



Several additional production plants planned with existing partners









* QFUEL indication/estimate

THIS WILL BECOME A MULTI-BILLION DOLLAR INDUSTRY

QUANTAFUEL

Why can it not be Quantafuel that becomes the market leader?





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