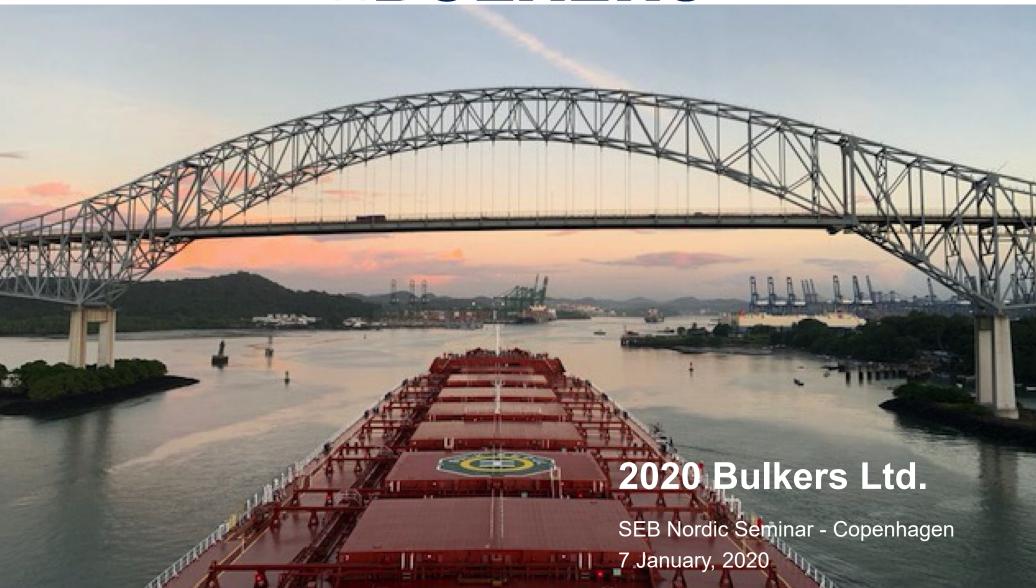
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2020 Bulkers - Overview



- Dry bulk shipping company listed in Oslo since July 2019
- Fleet of 8x «Eco-design» Newcastlemax dry bulk vessels
 - Low fuel consumption, large cargo intake vs standard Capesize
 - Exhaust gas cleaning systems installed
- Robust capital structure with low cash break-even
- Free cash flow paid as monthly dividends
 - November 2020 dividend of NOK 0,73 per share with 4 of 8 ships delivered



High Performing assets with favorable environmental footprint

2020 Bulkers fleet vs standard Capesize¹⁾

- 15 % larger cargo intake vs standard Capesize
- 20 % lower fuel consumption vs standard Capesize
- All vessels fitted with exhaust gas scrubbers



Benefits of 2020 Bulkers fleet vs Standard Capesize

- 30% reduction in CO² emissions per ton transported
- 90% reduction in SOx emissions per ton transported
- 80% reduction in particulate matter emissions
- Proven earnings premium versus standard Capesize

Employment status

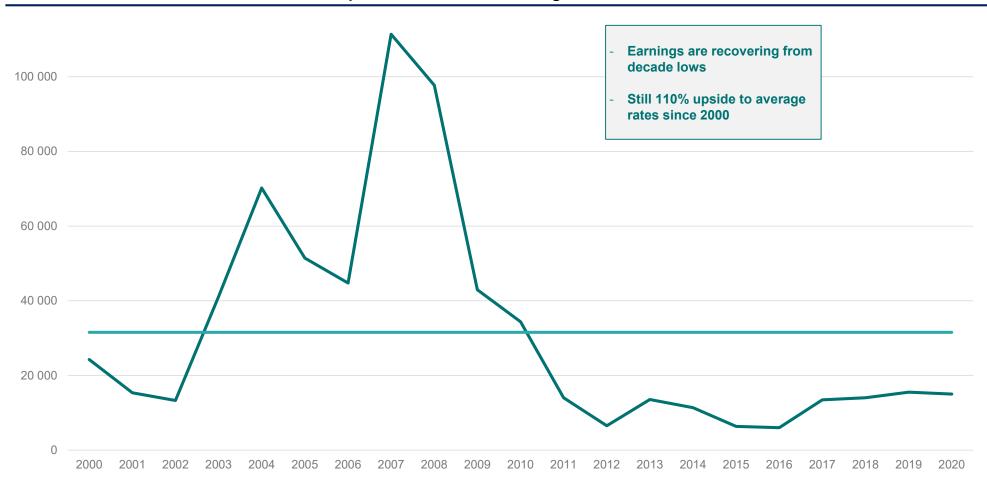
Name	Built/Delivery	Charter terms	Charterer
Bulk Sandefjord	d August, 2019	3 years index-linked time charter with share of scrubber profit	Koch Supply & Trading
Bulk Santiago	September, 2019	USD 19,525 per day to Dec 2020, then 11-13 mths index linked w scrubber profit	Koch Supply & Trading
Bulk Seoul	October, 2019	USD 22,250 per day to Jan 2021, then 11-13 mths index linked w scrubber profit	Koch Supply & Trading
Bulk Shanghai	November, 2019	11-13 months index-linked time charter with share of scrubber profit	ST Shipping (Glencore)
Bulk Shenzen	January, 2020	11-13 months index-linked time charter with share of scrubber profit	ST Shipping (Glencore)
Bulk Sydney	January, 2020	3 years index-linked time charter with share of scrubber profit	Koch Supply & Trading
Bulk Sao Paulo	April, 2020		
Bulk Santos	May, 2020		

7,25 ship years on the water in 2020





Capesize Time charter Earnings¹⁾ since 2000

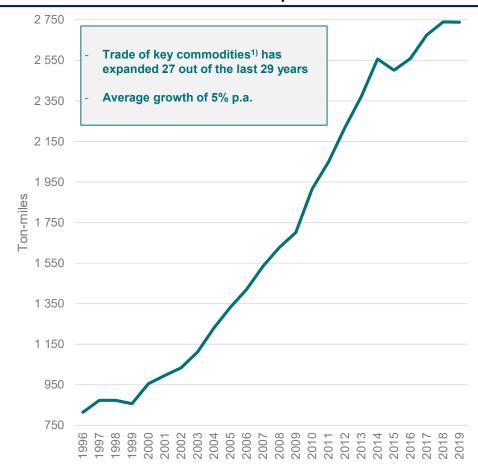


 ¹⁻year TC rates for Capesize Source Clarksons Research Services

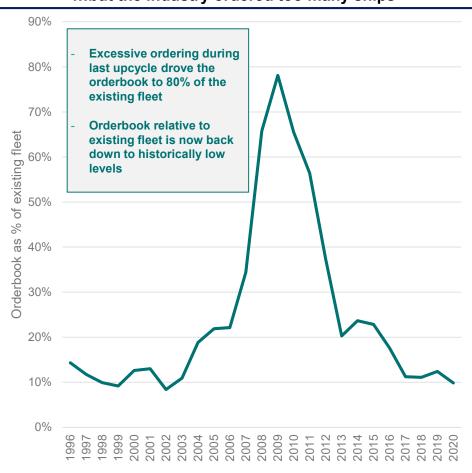








...but the industry ordered too many ships



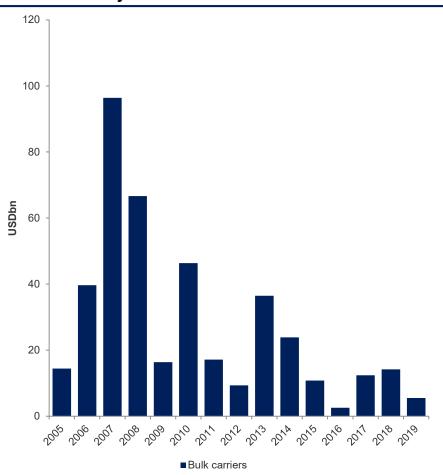
Aggregate ton miles for key commodities transported on Capesize vessels Source: Clarksons Research Services

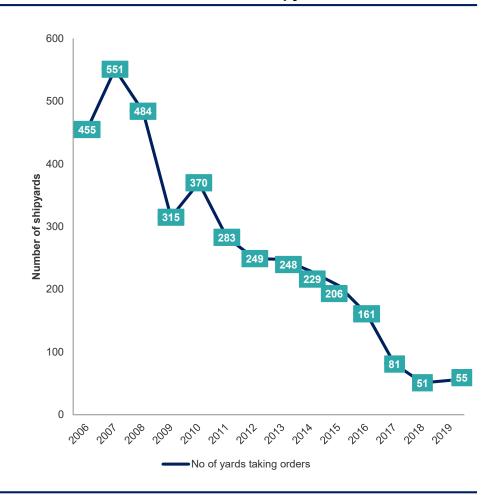






Number of active shipyards²⁾





⁽¹⁾ For vessels larger than 20,000 dwt

⁽²⁾ With at least one order larger than 1,000 GT on order, includes merchant and ship-shaped offshore vessels Source: Clarkson Research Services Limited

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New emission regulations for shipping from Jan 1st 2020

- New IMO regulations took effect on January 1st 2020
- Maximum SOx (Sulphur Oxide) emissions from shipping to be reduced from 3.5% to 0.5%
- Three ways for a ship owner to comply:
 - 1. Install exhaust gas scrubbers
 - Enables ship to keep running on relatively cheaper HFO
 - Current Capex of around USD 2,5 million for a Newcastlemax newbuilding. Significantly more expensive for retrofits
 - Payback time of approximately one year on a newbuilding
 - More complicated for retrofits and may need to take ship out of service
 - Reduces particulate matter emissions by 80%

2. Run ships on compliant Low Sulphur Fuel

- Easiest way to comply, as well as the only way to comply without significant Capex to owner
- 0.5% compliant fuel is today priced 100% higher than traditional 3.5% fuel¹⁾
- May require increased engine maintenance given unstable blends

3. Burn LNG as fuel

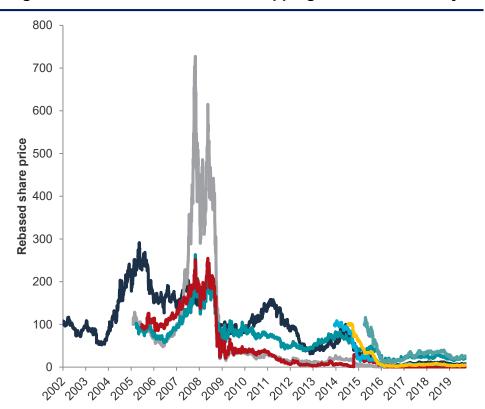
- Significant Capex (adds around 20% to newbuilding cost)
- LNG currently priced in line with HFO, cannot justify the additional capex

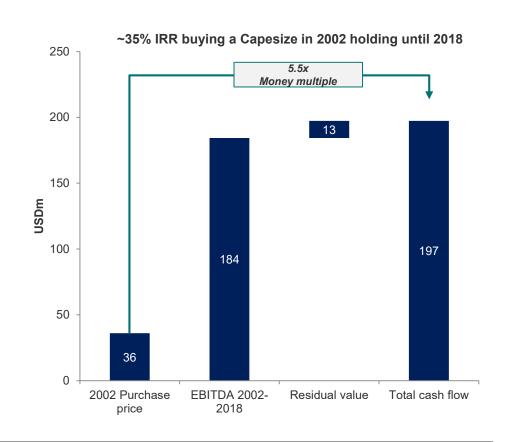
Even if you get the cycle right - A new business model is needed for listed dry bulk companies



Significant value destruction in shipping stocks historically...

...however the underlying business was good





2020 Bulkers with strong focus on capital discipline, low cash break-even and dividends. Strong alignment with shareholders



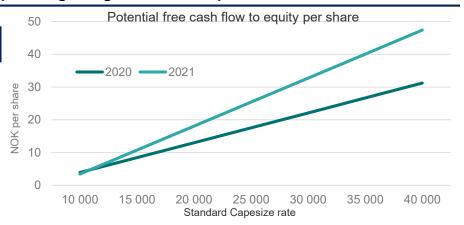
Downside protection with index linked ships covering their 2020 CBE of 14,150/day with standard Capesize rates at USD 6,475

Standard Capesize rate	6 475
38% Newcastlemax Premium (last done in the market)	2 470
75% of scrubber benefit at USD 290 per ton LSFO vs HFO	5 959
- 5% commission	(745)
Newcastlemax earnings with Capesize rate of USD 6 475 /day	14 150



Significant leverage to freight rates and fuel spreads gives good dividend potential

	2020	2021	2022
Ship operating days	2 680	2 920	2 920
Spot/index linked days	2 026	2 920	2 920
Cash breakeven (USD/ship/day)	14 142	15 016	14 957
Cash breakeven for spot/index ships (USD/ship/day)	12 096	15 016	14 957
Sensitivities cash flow per share (USD)			
Standard capesize rates +/- USD 1000 per day	0,12	0,17	0,17
HFO/LSFO spread +/- USD 50/ton	0,13	0,18	0,18



Source: Clarksons Research Services Limited

Calculations: Company





- Efficient assets with proven earnings power delivering at attractive point in the cycle.
- Based on last done index fixtures 2020 Bulkers earns its cash break-even when a standard Capesize earns ~USD 6,500 per day.
- Solid Balance sheet
- Significant dividend yield capacity driven by low cash break-even combined with economics of a Newcastlemax with scrubbers:
 - Return to 20 year average rates would imply > NOK 25 per share free cash flow to equity 1)
- 2020 Bulkers pays its free cash flow as monthly dividends
- Sponsors and Management are the largest shareholder with strong focus on capital discipline and shareholder alignment
- Market recovery expected in 2020:
 - Brazilian Iron Ore exports expected to recover from depressed 2019 levels after Vale's dam accident in Q1 2019
 - Likely reduction in effective supply driven by scrubber retrofits and lower speed as IMO 2020 regulations are implemented



Questions?